

Editor Report for Import of OBO File:

REPORT UPDATE SUMMARY

Total Components from OBO File : 5622
New Components created by user : 0
Modified Components edited by user : 1208
Deleted Components removed by user : 0
Unchanged Components : 4381
Critical Components in File : 0

Components Checked Status	Failed*	Passed**	Total
All Components	0	5622	5622
New	0	0	0
Modified	0	1208	1208
Deleted	0	0	0
Unchanged	0	4381	4381

*Failed: Some of the component's properties require revision by editor

**Passed: Components have passed all checks and are approved for any updates that will take place

CRITICAL COMPONENTS: REQUIRE REVISION

Total Critical Components: 0

NEW COMPONENTS

Total New Components: 0

MODIFIED COMPONENTS

Total Modified Components: 1208

1. EMAPA:16385 - 1st branchial arch mandibular component mesenchyme
2. EMAPA:16384 - 1st branchial arch mandibular component endoderm
3. EMAPA:16383 - 1st branchial arch mandibular component ectoderm
4. EMAPA:16389 - 1st branchial arch maxillary component ectoderm
5. EMAPA:16387 - 1st branchial arch mandibular component mesenchyme derived from neural crest
6. EMAPA:16386 - 1st branchial arch mandibular component mesenchyme derived from head mesoderm
7. EMAPA:17400 - somite 46 dermomyotome
8. EMAPA:17401 - somite 46 myocoele
9. EMAPA:17410 - somite 48 sclerotome
10. EMAPA:17409 - somite 48 myocoele
11. EMAPA:17408 - somite 48 dermomyotome
12. EMAPA:17406 - somite 47 sclerotome
13. EMAPA:17405 - somite 47 myocoele
14. EMAPA:17404 - somite 47 dermomyotome
15. EMAPA:17402 - somite 46 sclerotome
16. EMAPA:26595 - T2 mixed spinal nerve
17. EMAPA:16391 - 1st branchial arch maxillary component mesenchyme
18. EMAPA:16392 - 1st branchial arch maxillary component mesenchyme derived from head mesoderm
19. EMAPA:26597 - T3 mixed spinal nerve
20. EMAPA:16390 - 1st branchial arch maxillary component endoderm
21. EMAPA:26591 - S4 mixed spinal nerve
22. EMAPA:26593 - T1 mixed spinal nerve
23. EMAPA:16395 - 1st branchial arch maxillary-mandibular groove ectoderm
24. EMAPA:16393 - 1st branchial arch maxillary component mesenchyme derived from neural crest
25. EMAPA:16394 - 1st branchial arch maxillary-mandibular groove
26. EMAPA:26587 - S2 mixed spinal nerve
27. EMAPA:26589 - S3 mixed spinal nerve
28. EMAPA:26599 - T4 mixed spinal nerve
29. EMAPA:26577 - L3 mixed spinal nerve
30. EMAPA:26579 - L4 mixed spinal nerve
31. EMAPA:26583 - L6 mixed spinal nerve
32. EMAPA:26585 - S1 mixed spinal nerve
33. EMAPA:26581 - L5 mixed spinal nerve
34. EMAPA:26569 - C6 mixed spinal nerve
35. EMAPA:26567 - C5 mixed spinal nerve
36. EMAPA:26565 - C4 mixed spinal nerve
37. EMAPA:26575 - L2 mixed spinal nerve
38. EMAPA:26573 - L1 mixed spinal nerve
39. EMAPA:26571 - C7 mixed spinal nerve
40. EMAPA:26555 - C6 foramen transversarium
41. EMAPA:26557 - C7 foramen transversarium
42. EMAPA:26559 - C1 mixed spinal nerve
43. EMAPA:18447 - intraembryonic coelom pericardial component
44. EMAPA:26561 - C2 mixed spinal nerve
45. EMAPA:26563 - C3 mixed spinal nerve
46. EMAPA:26545 - C2 neural arch pedicle
47. EMAPA:26543 - C2 neural arch lamina
48. EMAPA:18462 - intraembryonic coelom pleural component
49. EMAPA:26549 - C3 foramen transversarium
50. EMAPA:26553 - C5 foramen transversarium
51. EMAPA:26551 - C4 foramen transversarium
52. EMAPA:26537 - C2 vertebral canal
53. EMAPA:26539 - C2 vertebra neural arch
54. EMAPA:26533 - C2 vertebra centrum
55. EMAPA:26541 - cartilage primordium of future C2 spinous process
56. EMAPA:26529 - C1 neural arch pedicle
57. EMAPA:26527 - C1 neural arch lamina
58. EMAPA:26525 - cartilage primordium of future C1 spinous process
59. EMAPA:26523 - C1 vertebra neural arch
60. EMAPA:26521 - C1 vertebral canal
61. EMAPA:18407 - carina trachea
62. EMAPA:18410 - carina trachea vascular element
63. EMAPA:16467 - somite 20 myocoele
64. EMAPA:16468 - somite 20 sclerotome
65. EMAPA:16428 - somite 09 sclerotome
66. EMAPA:16427 - somite 09 myocoele
67. EMAPA:16429 - somite 10 dermomyotome
68. EMAPA:16424 - somite 08 myocoele
69. EMAPA:16423 - somite 08 dermomyotome
70. EMAPA:16426 - somite 09 dermomyotome
71. EMAPA:16425 - somite 08 sclerotome
72. EMAPA:16430 - somite 10 myocoele
73. EMAPA:16431 - somite 10 sclerotome

74. EMAPA:16432 - somite 11 dermomyotome
75. EMAPA:16433 - somite 11 myocoele
76. EMAPA:16439 - somite 13 myocoele
77. EMAPA:16438 - somite 13 dermomyotome
78. EMAPA:16437 - somite 12 sclerotome
79. EMAPA:16436 - somite 12 myocoele
80. EMAPA:16435 - somite 12 dermomyotome
81. EMAPA:16434 - somite 11 sclerotome
82. EMAPA:16443 - somite 14 myocoele
83. EMAPA:16444 - somite 14 sclerotome
84. EMAPA:16442 - somite 14 dermomyotome
85. EMAPA:16440 - somite 13 sclerotome
86. EMAPA:16446 - somite 15 dermomyotome
87. EMAPA:16448 - somite 15 sclerotome
88. EMAPA:16447 - somite 15 myocoele
89. EMAPA:16450 - somite 16 dermomyotome
90. EMAPA:16451 - somite 16 myocoele
91. EMAPA:16452 - somite 16 sclerotome
92. EMAPA:16454 - somite 17 dermomyotome
93. EMAPA:16455 - somite 17 myocoele
94. EMAPA:16459 - somite 18 myocoele
95. EMAPA:16458 - somite 18 dermomyotome
96. EMAPA:16456 - somite 17 sclerotome
97. EMAPA:16462 - somite 19 dermomyotome
98. EMAPA:16460 - somite 18 sclerotome
99. EMAPA:16466 - somite 20 dermomyotome
100. EMAPA:16463 - somite 19 myocoele
101. EMAPA:16464 - somite 19 sclerotome
102. EMAPA:26675 - C2 neural arch transverse process
103. EMAPA:26677 - C2 foramen transversarium
104. EMAPA:26667 - T13 rib shaft ossified region
105. EMAPA:26665 - T12 rib shaft ossified region
106. EMAPA:26669 - T13 rib shaft non-ossified region
107. EMAPA:26673 - C1 foramen transversarium
108. EMAPA:26671 - C1 neural arch transverse process
109. EMAPA:18355 - somite 57 dermomyotome
110. EMAPA:18356 - somite 57 myocoele
111. EMAPA:18357 - somite 57 sclerotome
112. EMAPA:18351 - somite 56 dermomyotome
113. EMAPA:18352 - somite 56 myocoele
114. EMAPA:18353 - somite 56 sclerotome
115. EMAPA:18360 - somite 58 myocoele
116. EMAPA:18361 - somite 58 sclerotome
117. EMAPA:18368 - somite 60 myocoele
118. EMAPA:18369 - somite 60 sclerotome
119. EMAPA:18367 - somite 60 dermomyotome
120. EMAPA:18364 - somite 59 myocoele
121. EMAPA:18365 - somite 59 sclerotome
122. EMAPA:18363 - somite 59 dermomyotome
123. EMAPA:18359 - somite 58 dermomyotome
124. EMAPA:26631 - T4 rib shaft ossified region
125. EMAPA:26633 - T4 rib shaft non-ossified region
126. EMAPA:26635 - T5 rib shaft ossified region
127. EMAPA:26637 - T5 rib shaft non-ossified region
128. EMAPA:26639 - T6 rib shaft ossified region
129. EMAPA:26641 - T6 rib shaft non-ossified region
130. EMAPA:19067 - biceps brachii
131. EMAPA:26623 - T2 rib shaft ossified region
132. EMAPA:26621 - T1 rib shaft non-ossified region
133. EMAPA:26627 - T3 rib shaft ossified region
134. EMAPA:26625 - T2 rib shaft non-ossified region
135. EMAPA:26629 - T3 rib shaft non-ossified region
136. EMAPA:26657 - T10 rib shaft non-ossified region
137. EMAPA:26659 - T11 rib shaft ossified region
138. EMAPA:26653 - T9 rib shaft non-ossified region
139. EMAPA:26655 - T10 rib shaft ossified region
140. EMAPA:26661 - T11 rib shaft non-ossified region
141. EMAPA:26663 - T12 rib shaft non-ossified region
142. EMAPA:26649 - T8 rib shaft non-ossified region
143. EMAPA:26647 - T8 rib shaft ossified region
144. EMAPA:26645 - T7 rib shaft non-ossified region
145. EMAPA:26643 - T7 rib shaft ossified region
146. EMAPA:26651 - T9 rib shaft ossified region
147. EMAPA:16420 - somite 07 dermomyotome
148. EMAPA:16422 - somite 07 sclerotome
149. EMAPA:16421 - somite 07 myocoele
150. EMAPA:16416 - somite 05 sclerotome
151. EMAPA:16417 - somite 06 dermomyotome
152. EMAPA:16418 - somite 06 myocoele
153. EMAPA:16419 - somite 06 sclerotome
154. EMAPA:26619 - T1 rib shaft ossified region
155. EMAPA:16414 - somite 05 dermomyotome
156. EMAPA:26617 - T13 mixed spinal nerve
157. EMAPA:16415 - somite 05 myocoele

158. EMAPA:26615 - T12 mixed spinal nerve
159. EMAPA:26613 - T11 mixed spinal nerve
160. EMAPA:26611 - T10 mixed spinal nerve
161. EMAPA:26607 - T8 mixed spinal nerve
162. EMAPA:26609 - T9 mixed spinal nerve
163. EMAPA:26603 - T6 mixed spinal nerve
164. EMAPA:26605 - T7 mixed spinal nerve
165. EMAPA:26601 - T5 mixed spinal nerve
166. EMAPA:27776 - capillary loop renal corpuscle associated interstitium
167. EMAPA:16100 - head mesenchyme derived from neural crest
168. EMAPA:16131 - intraembryonic coelom pericardial component
169. EMAPA:16134 - intraembryonic coelom pericardio-peritoneal component
170. EMAPA:16137 - intraembryonic coelom peritoneal component
171. EMAPA:17699 - somite 52 sclerotome
172. EMAPA:17685 - somite 49 dermomyotome
173. EMAPA:17687 - somite 49 sclerotome
174. EMAPA:17686 - somite 49 myocoele
175. EMAPA:29304 - male cystic vesicular appendage
176. EMAPA:17689 - somite 50 dermomyotome
177. EMAPA:17690 - somite 50 myocoele
178. EMAPA:29313 - male internal inguinal ring
179. EMAPA:17698 - somite 52 myocoele
180. EMAPA:17697 - somite 52 dermomyotome
181. EMAPA:17695 - somite 51 sclerotome
182. EMAPA:17694 - somite 51 myocoele
183. EMAPA:17693 - somite 51 dermomyotome
184. EMAPA:17691 - somite 50 sclerotome
185. EMAPA:32790 - brainstem nucleus
186. EMAPA:19600 - T13 nucleus pulposus
187. EMAPA:19601 - T13 annulus fibrosus
188. EMAPA:19607 - T122 vertebral cartilage condensation
189. EMAPA:19606 - T121 vertebral cartilage condensation
190. EMAPA:19609 - T124 vertebral cartilage condensation
191. EMAPA:19608 - T123 vertebral cartilage condensation
192. EMAPA:19603 - T12 vertebra
193. EMAPA:19602 - T11 vertebra
194. EMAPA:19605 - T120 vertebral cartilage condensation
195. EMAPA:19604 - T13 vertebra
196. EMAPA:19610 - T125 vertebral cartilage condensation
197. EMAPA:19611 - T126 vertebral cartilage condensation
198. EMAPA:19612 - T127 vertebral cartilage condensation
199. EMAPA:19615 - T130 vertebral pre-cartilage condensation
200. EMAPA:19616 - T131 vertebral pre-cartilage condensation
201. EMAPA:19613 - T128 vertebral pre-cartilage condensation
202. EMAPA:19614 - T129 vertebral pre-cartilage condensation
203. EMAPA:19619 - T14 annulus fibrosus
204. EMAPA:19617 - T14 intervertebral disc
205. EMAPA:19618 - T14 nucleus pulposus
206. EMAPA:19623 - T16 intervertebral disc
207. EMAPA:19622 - T15 annulus fibrosus
208. EMAPA:19621 - T15 nucleus pulposus
209. EMAPA:19620 - T15 intervertebral disc
210. EMAPA:19624 - T16 nucleus pulposus
211. EMAPA:19625 - T16 annulus fibrosus
212. EMAPA:19626 - T17 intervertebral disc
213. EMAPA:19627 - T17 nucleus pulposus
214. EMAPA:19628 - T17 annulus fibrosus
215. EMAPA:19629 - T18 intervertebral disc
216. EMAPA:19630 - T18 nucleus pulposus
217. EMAPA:19632 - T19 intervertebral disc
218. EMAPA:19631 - T18 annulus fibrosus
219. EMAPA:19634 - T19 annulus fibrosus
220. EMAPA:19633 - T19 nucleus pulposus
221. EMAPA:19639 - T111 nucleus pulposus
222. EMAPA:19637 - T110 annulus fibrosus
223. EMAPA:19638 - T111 intervertebral disc
224. EMAPA:19635 - T110 intervertebral disc
225. EMAPA:19636 - T110 nucleus pulposus
226. EMAPA:17703 - crus of diaphragm
227. EMAPA:19645 - T18 vertebra
228. EMAPA:19644 - T17 vertebra
229. EMAPA:19643 - T16 vertebra
230. EMAPA:19642 - T15 vertebra
231. EMAPA:19641 - T14 vertebra
232. EMAPA:19640 - T111 annulus fibrosus
233. EMAPA:19646 - T19 vertebra
234. EMAPA:19647 - T110 vertebra
235. EMAPA:19648 - T111 vertebra
236. EMAPA:19649 - T112 intervertebral disc
237. EMAPA:19654 - T113 annulus fibrosus
238. EMAPA:19653 - T113 nucleus pulposus
239. EMAPA:19656 - T114 nucleus pulposus
240. EMAPA:19655 - T114 intervertebral disc
241. EMAPA:19650 - T112 nucleus pulposus

242. EMAPA:19652 - Tl13 intervertebral disc
 243. EMAPA:19651 - Tl12 annulus fibrosus
 244. EMAPA:19660 - Tl15 annulus fibrosus
 245. EMAPA:19661 - Tl16 intervertebral disc
 246. EMAPA:19662 - Tl16 nucleus pulposus
 247. EMAPA:19663 - Tl16 annulus fibrosus
 248. EMAPA:19664 - Tl17 intervertebral disc
 249. EMAPA:19665 - Tl17 nucleus pulposus
 250. EMAPA:19666 - Tl17 annulus fibrosus
 251. EMAPA:19667 - Tl18 intervertebral disc
 252. EMAPA:19658 - Tl15 intervertebral disc
 253. EMAPA:19657 - Tl14 annulus fibrosus
 254. EMAPA:19659 - Tl15 nucleus pulposus
 255. EMAPA:19673 - Tl12 vertebra
 256. EMAPA:19674 - Tl13 vertebra
 257. EMAPA:19671 - Tl19 nucleus pulposus
 258. EMAPA:19672 - Tl19 annulus fibrosus
 259. EMAPA:19677 - Tl16 vertebra
 260. EMAPA:19678 - Tl17 vertebra
 261. EMAPA:19675 - Tl14 vertebra
 262. EMAPA:19676 - Tl15 vertebra
 263. EMAPA:19670 - Tl19 intervertebral disc
 264. EMAPA:19669 - Tl18 annulus fibrosus
 265. EMAPA:19668 - Tl18 nucleus pulposus
 266. EMAPA:19680 - Tl19 vertebra
 267. EMAPA:19679 - Tl18 vertebra
 268. EMAPA:18511 - knee rest of mesenchyme
 269. EMAPA:19448 - Tl16 vertebral pre-cartilage condensation
 270. EMAPA:19449 - Tl17 vertebral pre-cartilage condensation
 271. EMAPA:25710 - T3 rib head cartilage
 272. EMAPA:19452 - T6 rib cartilage condensation
 273. EMAPA:19451 - Tl19 vertebral pre-cartilage condensation
 274. EMAPA:19454 - T8 rib cartilage condensation
 275. EMAPA:19453 - T7 rib cartilage condensation
 276. EMAPA:25714 - T4 rib neck cartilage
 277. EMAPA:19456 - Tl0 rib cartilage condensation
 278. EMAPA:25713 - T4 rib head cartilage
 279. EMAPA:19455 - T9 rib cartilage condensation
 280. EMAPA:25712 - T4 rib costal cartilage
 281. EMAPA:19458 - Tl2 rib cartilage condensation
 282. EMAPA:25711 - T3 rib neck cartilage
 283. EMAPA:19457 - Tl1 rib cartilage condensation
 284. EMAPA:25718 - T6 rib costal cartilage
 285. EMAPA:25717 - T5 rib neck cartilage
 286. EMAPA:25716 - T5 rib head cartilage
 287. EMAPA:25715 - T5 rib costal cartilage
 288. EMAPA:19450 - Tl18 vertebral pre-cartilage condensation
 289. EMAPA:25719 - T6 rib head cartilage
 290. EMAPA:19439 - Tl7 vertebral cartilage condensation
 291. EMAPA:19437 - Tl5 vertebral cartilage condensation
 292. EMAPA:19438 - Tl6 vertebral cartilage condensation
 293. EMAPA:19443 - Tl11 vertebral cartilage condensation
 294. EMAPA:19442 - Tl10 vertebral cartilage condensation
 295. EMAPA:25721 - T7 rib costal cartilage
 296. EMAPA:19441 - Tl9 vertebral cartilage condensation
 297. EMAPA:25720 - T6 rib neck cartilage
 298. EMAPA:19440 - Tl8 vertebral cartilage condensation
 299. EMAPA:25723 - T7 rib neck cartilage
 300. EMAPA:19447 - Tl15 vertebral pre-cartilage condensation
 301. EMAPA:25722 - T7 rib head cartilage
 302. EMAPA:19446 - Tl14 vertebral pre-cartilage condensation
 303. EMAPA:25725 - T8 rib head cartilage
 304. EMAPA:19445 - Tl13 vertebral pre-cartilage condensation
 305. EMAPA:25724 - T8 rib costal cartilage
 306. EMAPA:19444 - Tl12 vertebral pre-cartilage condensation
 307. EMAPA:25727 - T9 rib costal cartilage
 308. EMAPA:25726 - T8 rib neck cartilage
 309. EMAPA:25729 - T9 rib neck cartilage
 310. EMAPA:25728 - T9 rib head cartilage
 311. EMAPA:16773 - intraembryonic coelom pleural component
 312. EMAPA:19426 - C4 nucleus pulposus
 313. EMAPA:19427 - C4 annulus fibrosus
 314. EMAPA:19428 - C5 intervertebral disc
 315. EMAPA:19429 - C5 nucleus pulposus
 316. EMAPA:19434 - C4 vertebra
 317. EMAPA:19433 - C3 vertebra
 318. EMAPA:19436 - Tl4 vertebral cartilage condensation
 319. EMAPA:19435 - C5 vertebra
 320. EMAPA:19430 - C5 annulus fibrosus
 321. EMAPA:19432 - C2 vertebra
 322. EMAPA:19431 - C1 vertebra
 323. EMAPA:19419 - C2 intervertebral disc
 324. EMAPA:19417 - C1 nucleus pulposus
 325. EMAPA:19418 - C1 annulus fibrosus

326. EMAPA:19416 - C1 intervertebral disc
327. EMAPA:25701 - T12 rib head cartilage
328. EMAPA:19425 - C4 intervertebral disc
329. EMAPA:25700 - T12 rib costal cartilage
330. EMAPA:19424 - C3 annulus fibrosus
331. EMAPA:25703 - T13 rib costal cartilage
332. EMAPA:19423 - C3 nucleus pulposus
333. EMAPA:25702 - T12 rib neck cartilage
334. EMAPA:19422 - C3 intervertebral disc
335. EMAPA:19421 - C2 annulus fibrosus
336. EMAPA:19420 - C2 nucleus pulposus
337. EMAPA:25709 - T3 rib costal cartilage
338. EMAPA:25708 - T2 rib neck cartilage
339. EMAPA:25705 - T13 rib neck cartilage
340. EMAPA:25704 - T13 rib head cartilage
341. EMAPA:25707 - T2 rib head cartilage
342. EMAPA:25706 - T2 rib costal cartilage
343. EMAPA:25761 - C7 neural arch lamina
344. EMAPA:25760 - C7 vertebra neural arch
345. EMAPA:25759 - C7 vertebral canal
346. EMAPA:19490 - T1 intervertebral disc
347. EMAPA:19491 - T1 nucleus pulposus
348. EMAPA:19492 - T1 annulus fibrosus
349. EMAPA:19493 - T2 intervertebral disc
350. EMAPA:19494 - T2 nucleus pulposus
351. EMAPA:25753 - C6 vertebra neural arch
352. EMAPA:19495 - T2 annulus fibrosus
353. EMAPA:25754 - C6 neural arch lamina
354. EMAPA:19496 - T3 intervertebral disc
355. EMAPA:25751 - C6 vertebra centrum
356. EMAPA:19497 - T3 nucleus pulposus
357. EMAPA:25752 - C6 vertebral canal
358. EMAPA:19498 - T3 annulus fibrosus
359. EMAPA:25757 - C6 neural arch transverse process
360. EMAPA:19499 - T4 intervertebral disc
361. EMAPA:25758 - C7 vertebra centrum
362. EMAPA:25755 - C6 neural arch pedicle
363. EMAPA:25756 - cartilage primordium of future C6 spinous process
364. EMAPA:19482 - T121 vertebral pre-cartilage condensation
365. EMAPA:31003 - adventitia of vagina
366. EMAPA:19483 - T122 vertebral pre-cartilage condensation
367. EMAPA:19480 - T119 vertebral cartilage condensation
368. EMAPA:19481 - T120 vertebral pre-cartilage condensation
369. EMAPA:25762 - C7 neural arch pedicle
370. EMAPA:19486 - T125 vertebral pre-cartilage condensation
371. EMAPA:25763 - cartilage primordium of future C7 spinous process
372. EMAPA:19487 - T126 vertebral pre-cartilage condensation
373. EMAPA:25764 - C7 neural arch transverse process
374. EMAPA:19484 - T123 vertebral pre-cartilage condensation
375. EMAPA:19485 - T124 vertebral pre-cartilage condensation
376. EMAPA:19488 - T127 vertebral pre-cartilage condensation
377. EMAPA:19470 - L1 nucleus pulposus
378. EMAPA:19471 - L1 annulus fibrosus
379. EMAPA:19472 - L1 vertebra
380. EMAPA:25739 - C4 vertebra neural arch
381. EMAPA:25737 - C4 vertebra centrum
382. EMAPA:25738 - C4 vertebral canal
383. EMAPA:25735 - cartilage primordium of future C3 spinous process
384. EMAPA:19477 - T116 vertebral cartilage condensation
385. EMAPA:25736 - C3 neural arch transverse process
386. EMAPA:19478 - T117 vertebral cartilage condensation
387. EMAPA:25733 - C3 neural arch lamina
388. EMAPA:19479 - T118 vertebral cartilage condensation
389. EMAPA:25734 - C3 neural arch pedicle
390. EMAPA:25731 - C3 vertebral canal
391. EMAPA:19473 - T112 vertebral cartilage condensation
392. EMAPA:25732 - C3 vertebra neural arch
393. EMAPA:19474 - T113 vertebral cartilage condensation
394. EMAPA:19475 - T114 vertebral cartilage condensation
395. EMAPA:25730 - C3 vertebra centrum
396. EMAPA:19476 - T115 vertebral cartilage condensation
397. EMAPA:25750 - C5 neural arch transverse process
398. EMAPA:19459 - T13 rib cartilage condensation
399. EMAPA:19460 - C6 intervertebral disc
400. EMAPA:19461 - C6 nucleus pulposus
401. EMAPA:25748 - C5 neural arch pedicle
402. EMAPA:25749 - cartilage primordium of future C5 spinous process
403. EMAPA:25744 - C5 vertebra centrum
404. EMAPA:25745 - C5 vertebral canal
405. EMAPA:19469 - L1 intervertebral disc
406. EMAPA:25746 - C5 vertebra neural arch
407. EMAPA:19466 - C6 vertebra
408. EMAPA:25747 - C5 neural arch lamina
409. EMAPA:19467 - C7 vertebra

410. EMAPA:25740 - C4 neural arch lamina
411. EMAPA:19464 - C7 nucleus pulposus
412. EMAPA:25741 - C4 neural arch pedicle
413. EMAPA:19465 - C7 annulus fibrosus
414. EMAPA:25742 - cartilage primordium of future C4 spinous process
415. EMAPA:19462 - C6 annulus fibrosus
416. EMAPA:25743 - C4 neural arch transverse process
417. EMAPA:19463 - C7 intervertebral disc
418. EMAPA:27225 - anal canal rostral part mucosa
419. EMAPA:19410 - T1 rib cartilage condensation
420. EMAPA:19413 - T4 rib cartilage condensation
421. EMAPA:19414 - T5 rib cartilage condensation
422. EMAPA:19411 - T2 rib cartilage condensation
423. EMAPA:19412 - T3 rib cartilage condensation
424. EMAPA:19407 - T19 vertebral pre-cartilage condensation
425. EMAPA:19406 - T13 vertebral cartilage condensation
426. EMAPA:19405 - T12 vertebral cartilage condensation
427. EMAPA:19404 - T11 vertebral cartilage condensation
428. EMAPA:19409 - T11 vertebral pre-cartilage condensation
429. EMAPA:19408 - T10 vertebral pre-cartilage condensation
430. EMAPA:19400 - T12 rib pre-cartilage condensation
431. EMAPA:19401 - T13 rib pre-cartilage condensation
432. EMAPA:19402 - S3 vertebral cartilage condensation
433. EMAPA:19403 - S4 vertebral cartilage condensation
434. EMAPA:17062 - somite 39 dermomyotome
435. EMAPA:17063 - somite 39 myocoele
436. EMAPA:17060 - somite 38 sclerotome
437. EMAPA:17064 - somite 39 sclerotome
438. EMAPA:17050 - somite 36 dermomyotome
439. EMAPA:17051 - somite 36 myocoele
440. EMAPA:17052 - somite 36 sclerotome
441. EMAPA:17058 - somite 38 dermomyotome
442. EMAPA:17059 - somite 38 myocoele
443. EMAPA:17054 - somite 36 dermomyotome
444. EMAPA:17055 - somite 36 myocoele
445. EMAPA:17056 - somite 36 sclerotome
446. EMAPA:19386 - L6 vertebral cartilage condensation
447. EMAPA:19385 - L5 vertebral cartilage condensation
448. EMAPA:19388 - S2 vertebral cartilage condensation
449. EMAPA:19387 - S1 vertebral cartilage condensation
450. EMAPA:19389 - T14 vertebral pre-cartilage condensation
451. EMAPA:19380 - T12 vertebral cartilage condensation
452. EMAPA:19382 - L2 vertebral cartilage condensation
453. EMAPA:19381 - T13 vertebral cartilage condensation
454. EMAPA:19384 - L4 vertebral cartilage condensation
455. EMAPA:19383 - L3 vertebral cartilage condensation
456. EMAPA:19399 - T11 rib pre-cartilage condensation
457. EMAPA:19398 - T10 rib pre-cartilage condensation
458. EMAPA:19397 - T9 rib pre-cartilage condensation
459. EMAPA:19396 - T8 rib pre-cartilage condensation
460. EMAPA:19391 - T16 vertebral pre-cartilage condensation
461. EMAPA:19390 - T15 vertebral pre-cartilage condensation
462. EMAPA:19395 - T7 rib pre-cartilage condensation
463. EMAPA:19394 - T6 rib pre-cartilage condensation
464. EMAPA:19393 - T18 vertebral pre-cartilage condensation
465. EMAPA:19392 - T17 vertebral pre-cartilage condensation
466. EMAPA:19547 - T6 vertebra
467. EMAPA:19548 - T7 vertebra
468. EMAPA:19549 - T8 vertebra
469. EMAPA:19555 - L2 intervertebral disc
470. EMAPA:19554 - T13 vertebra
471. EMAPA:19557 - L2 annulus fibrosus
472. EMAPA:19556 - L2 nucleus pulposus
473. EMAPA:19551 - T10 vertebra
474. EMAPA:19550 - T9 vertebra
475. EMAPA:19553 - T12 vertebra
476. EMAPA:19552 - T11 vertebra
477. EMAPA:19538 - T10 rib
478. EMAPA:19539 - T11 rib
479. EMAPA:19536 - T8 rib
480. EMAPA:19537 - T9 rib
481. EMAPA:19546 - T5 vertebra
482. EMAPA:19545 - T4 vertebra
483. EMAPA:19544 - T3 vertebra
484. EMAPA:19543 - T2 vertebra
485. EMAPA:19542 - T1 vertebra
486. EMAPA:19541 - T13 rib
487. EMAPA:19540 - T12 rib
488. EMAPA:19569 - L6 annulus fibrosus
489. EMAPA:16870 - somite 33 dermomyotome
490. EMAPA:16871 - somite 33 myocoele
491. EMAPA:16872 - somite 33 sclerotome
492. EMAPA:16864 - somite 31 sclerotome
493. EMAPA:16863 - somite 31 myocoele

494. EMAPA:16866 - somite 32 dermomyotome
495. EMAPA:16868 - somite 32 sclerotome
496. EMAPA:16867 - somite 32 myocoele
497. EMAPA:19571 - L3 vertebra
498. EMAPA:19570 - L2 vertebra
499. EMAPA:19573 - L5 vertebra
500. EMAPA:19572 - L4 vertebra
501. EMAPA:19574 - L6 vertebra
502. EMAPA:19577 - S1 nucleus pulposus
503. EMAPA:19576 - S1 intervertebral disc
504. EMAPA:19579 - S2 intervertebral disc
505. EMAPA:19578 - S1 annulus fibrosus
506. EMAPA:19558 - L3 intervertebral disc
507. EMAPA:19559 - L3 nucleus pulposus
508. EMAPA:16880 - somite 35 sclerotome
509. EMAPA:25606 - Tl17 vertebra centrum
510. EMAPA:25605 - Tl16 neural arch transverse process
511. EMAPA:16876 - somite 34 sclerotome
512. EMAPA:25608 - Tl17 vertebral canal
513. EMAPA:16875 - somite 34 myocoele
514. EMAPA:16874 - somite 34 dermomyotome
515. EMAPA:19560 - L3 annulus fibrosus
516. EMAPA:25609 - Tl17 vertebra neural arch
517. EMAPA:16879 - somite 35 myocoele
518. EMAPA:16878 - somite 35 dermomyotome
519. EMAPA:19564 - L5 intervertebral disc
520. EMAPA:19563 - L4 annulus fibrosus
521. EMAPA:25600 - Tl16 vertebral canal
522. EMAPA:19562 - L4 nucleus pulposus
523. EMAPA:19561 - L4 intervertebral disc
524. EMAPA:25602 - Tl16 neural arch lamina
525. EMAPA:19568 - L6 nucleus pulposus
526. EMAPA:25601 - Tl16 vertebra neural arch
527. EMAPA:19567 - L6 intervertebral disc
528. EMAPA:25604 - cartilage primordium of future Tl16 spinous process
529. EMAPA:19566 - L5 annulus fibrosus
530. EMAPA:25603 - Tl16 neural arch pedicle
531. EMAPA:19565 - L5 nucleus pulposus
532. EMAPA:16043 - extraembryonic cavities and their linings
533. EMAPA:25614 - Tl18 vertebra centrum
534. EMAPA:19598 - Tl2 annulus fibrosus
535. EMAPA:19599 - Tl3 intervertebral disc
536. EMAPA:25612 - cartilage primordium of future Tl17 spinous process
537. EMAPA:25613 - Tl17 neural arch transverse process
538. EMAPA:25610 - Tl17 neural arch lamina
539. EMAPA:19594 - Tl1 nucleus pulposus
540. EMAPA:25611 - Tl17 neural arch pedicle
541. EMAPA:19595 - Tl1 annulus fibrosus
542. EMAPA:19596 - Tl2 intervertebral disc
543. EMAPA:19597 - Tl2 nucleus pulposus
544. EMAPA:19590 - S3 vertebra
545. EMAPA:19591 - S4 vertebra
546. EMAPA:19593 - Tl1 intervertebral disc
547. EMAPA:25618 - Tl18 neural arch lamina
548. EMAPA:25619 - Tl18 neural arch pedicle
549. EMAPA:25616 - Tl18 vertebral canal
550. EMAPA:25617 - Tl18 vertebra neural arch
551. EMAPA:16862 - somite 31 dermomyotome
552. EMAPA:16037 - 4-8 cell stage embryo
553. EMAPA:16036 - two-cell stage embryo
554. EMAPA:16033 - one-cell stage embryo
555. EMAPA:19589 - S2 vertebra
556. EMAPA:25624 - Tl19 vertebral canal
557. EMAPA:25625 - Tl19 vertebra neural arch
558. EMAPA:19587 - S4 annulus fibrosus
559. EMAPA:25626 - Tl19 neural arch lamina
560. EMAPA:19588 - S1 vertebra
561. EMAPA:19585 - S4 intervertebral disc
562. EMAPA:25620 - cartilage primordium of future Tl18 spinous process
563. EMAPA:19586 - S4 nucleus pulposus
564. EMAPA:25621 - Tl18 neural arch transverse process
565. EMAPA:19583 - S3 nucleus pulposus
566. EMAPA:25622 - Tl19 vertebra centrum
567. EMAPA:19584 - S3 annulus fibrosus
568. EMAPA:19581 - S2 annulus fibrosus
569. EMAPA:19582 - S3 intervertebral disc
570. EMAPA:19580 - S2 nucleus pulposus
571. EMAPA:25627 - Tl19 neural arch pedicle
572. EMAPA:25628 - cartilage primordium of future Tl19 spinous process
573. EMAPA:25629 - Tl19 neural arch transverse process
574. EMAPA:25640 - Tl3 vertebral canal
575. EMAPA:25632 - Tl2 vertebral canal
576. EMAPA:25633 - Tl2 vertebra neural arch
577. EMAPA:25630 - Tl2 vertebra centrum

578. EMAPA:25636 - cartilage primordium of future Tl2 spinous process
579. EMAPA:25637 - Tl2 neural arch transverse process
580. EMAPA:25634 - Tl2 neural arch lamina
581. EMAPA:25635 - Tl2 neural arch pedicle
582. EMAPA:25638 - Tl3 vertebra centrum
583. EMAPA:25651 - Tl4 neural arch pedicle
584. EMAPA:25650 - Tl4 neural arch lamina
585. EMAPA:25641 - Tl3 vertebra neural arch
586. EMAPA:25642 - Tl3 neural arch lamina
587. EMAPA:25643 - Tl3 neural arch pedicle
588. EMAPA:25644 - cartilage primordium of future Tl3 spinous process
589. EMAPA:25645 - Tl3 neural arch transverse process
590. EMAPA:25646 - Tl4 vertebra centrum
591. EMAPA:25648 - Tl4 vertebral canal
592. EMAPA:25649 - Tl4 vertebra neural arch
593. EMAPA:25657 - Tl5 vertebra neural arch
594. EMAPA:25656 - Tl5 vertebral canal
595. EMAPA:25659 - Tl5 neural arch pedicle
596. EMAPA:25658 - Tl5 neural arch lamina
597. EMAPA:25653 - Tl4 neural arch transverse process
598. EMAPA:25652 - cartilage primordium of future Tl4 spinous process
599. EMAPA:25654 - Tl5 vertebra centrum
600. EMAPA:25660 - cartilage primordium of future Tl5 spinous process
601. EMAPA:25661 - Tl5 neural arch transverse process
602. EMAPA:25662 - Tl6 vertebra centrum
603. EMAPA:25669 - Tl6 neural arch transverse process
604. EMAPA:25668 - cartilage primordium of future Tl6 spinous process
605. EMAPA:25667 - Tl6 neural arch pedicle
606. EMAPA:25666 - Tl6 neural arch lamina
607. EMAPA:25665 - Tl6 vertebra neural arch
608. EMAPA:25664 - Tl6 vertebral canal
609. EMAPA:25672 - Tl7 vertebral canal
610. EMAPA:25673 - Tl7 vertebra neural arch
611. EMAPA:25670 - Tl7 vertebra centrum
612. EMAPA:18040 - somite 55 myocoele
613. EMAPA:18041 - somite 55 sclerotome
614. EMAPA:25675 - Tl7 neural arch pedicle
615. EMAPA:25674 - Tl7 neural arch lamina
616. EMAPA:25677 - Tl7 neural arch transverse process
617. EMAPA:25676 - cartilage primordium of future Tl7 spinous process
618. EMAPA:25678 - Tl8 vertebra centrum
619. EMAPA:25680 - Tl8 vertebral canal
620. EMAPA:25681 - Tl8 vertebra neural arch
621. EMAPA:25682 - Tl8 neural arch lamina
622. EMAPA:25683 - Tl8 neural arch pedicle
623. EMAPA:25684 - cartilage primordium of future Tl8 spinous process
624. EMAPA:18031 - somite 53 dermomyotome
625. EMAPA:25688 - Tl9 vertebral canal
626. EMAPA:18035 - somite 54 dermomyotome
627. EMAPA:25686 - Tl9 vertebra centrum
628. EMAPA:18032 - somite 53 myocoele
629. EMAPA:25685 - Tl8 neural arch transverse process
630. EMAPA:18033 - somite 53 sclerotome
631. EMAPA:18039 - somite 55 dermomyotome
632. EMAPA:18036 - somite 54 myocoele
633. EMAPA:25689 - Tl9 vertebra neural arch
634. EMAPA:18037 - somite 54 sclerotome
635. EMAPA:25690 - Tl9 neural arch lamina
636. EMAPA:25691 - Tl9 neural arch pedicle
637. EMAPA:25694 - Tl10 rib costal cartilage
638. EMAPA:25695 - Tl10 rib head cartilage
639. EMAPA:25692 - cartilage primordium of future Tl9 spinous process
640. EMAPA:25693 - Tl9 neural arch transverse process
641. EMAPA:25102 - L1 vertebra neural arch
642. EMAPA:19512 - T8 nucleus pulposus
643. EMAPA:25103 - L1 future vertebral canal
644. EMAPA:19513 - T8 annulus fibrosus
645. EMAPA:25104 - L1 neural arch lamina
646. EMAPA:19510 - T7 annulus fibrosus
647. EMAPA:25105 - L1 neural arch pedicle
648. EMAPA:19511 - T8 intervertebral disc
649. EMAPA:25696 - Tl10 rib neck cartilage
650. EMAPA:25106 - L1 neural arch transverse process
651. EMAPA:25697 - Tl1 rib costal cartilage
652. EMAPA:25107 - L1 neural arch spinous process
653. EMAPA:25698 - Tl1 rib head cartilage
654. EMAPA:25699 - Tl1 rib neck cartilage
655. EMAPA:19509 - T7 nucleus pulposus
656. EMAPA:19508 - T7 intervertebral disc
657. EMAPA:19507 - T6 annulus fibrosus
658. EMAPA:19506 - T6 nucleus pulposus
659. EMAPA:19505 - T6 intervertebral disc
660. EMAPA:19504 - T5 annulus fibrosus
661. EMAPA:19503 - T5 nucleus pulposus

662. EMAPA:19500 - T4 nucleus pulposus
663. EMAPA:19501 - T4 annulus fibrosus
664. EMAPA:19502 - T5 intervertebral disc
665. EMAPA:25101 - L1 vertebra centrum
666. EMAPA:19530 - T2 rib
667. EMAPA:19531 - T3 rib
668. EMAPA:19534 - T6 rib
669. EMAPA:19535 - T7 rib
670. EMAPA:19532 - T4 rib
671. EMAPA:19533 - T5 rib
672. EMAPA:19528 - T13 annulus fibrosus
673. EMAPA:19527 - T13 nucleus pulposus
674. EMAPA:19526 - T13 intervertebral disc
675. EMAPA:19525 - T12 annulus fibrosus
676. EMAPA:19529 - T1 rib
677. EMAPA:25117 - T1 rib head cartilage
678. EMAPA:25118 - T1 rib neck cartilage
679. EMAPA:19520 - T11 intervertebral disc
680. EMAPA:19521 - T11 nucleus pulposus
681. EMAPA:25116 - T1 rib costal cartilage
682. EMAPA:19522 - T11 annulus fibrosus
683. EMAPA:19523 - T12 intervertebral disc
684. EMAPA:19524 - T12 nucleus pulposus
685. EMAPA:19515 - T9 nucleus pulposus
686. EMAPA:19514 - T9 intervertebral disc
687. EMAPA:19517 - T10 intervertebral disc
688. EMAPA:25120 - blade or scapula
689. EMAPA:19516 - T9 annulus fibrosus
690. EMAPA:19519 - T10 annulus fibrosus
691. EMAPA:19518 - T10 nucleus pulposus
692. EMAPA:25144 - C1 dorsal root ganglion
693. EMAPA:25145 - C1 segmental spinal nerve
694. EMAPA:25155 - C2 dorsal root ganglion
695. EMAPA:25156 - C3 dorsal root ganglion
696. EMAPA:25153 - T11 ventral root
697. EMAPA:25154 - T11 dorsal root ganglion
698. EMAPA:25151 - T11 dorsal root
699. EMAPA:25150 - T11 segmental spinal nerve
700. EMAPA:18731 - pleural cavity
701. EMAPA:25147 - C1 ventral root
702. EMAPA:25146 - C1 dorsal root
703. EMAPA:25160 - C7 dorsal root ganglion
704. EMAPA:25164 - L1 dorsal root ganglion
705. EMAPA:25165 - L2 dorsal root ganglion
706. EMAPA:25166 - L3 dorsal root ganglion
707. EMAPA:25167 - L4 dorsal root ganglion
708. EMAPA:25158 - C5 dorsal root ganglion
709. EMAPA:25157 - C4 dorsal root ganglion
710. EMAPA:25159 - C6 dorsal root ganglion
711. EMAPA:25173 - S4 dorsal root ganglion
712. EMAPA:25174 - T1 dorsal root ganglion
713. EMAPA:25171 - S2 dorsal root ganglion
714. EMAPA:25172 - S3 dorsal root ganglion
715. EMAPA:25177 - T4 dorsal root ganglion
716. EMAPA:25178 - T6 dorsal root ganglion
717. EMAPA:25175 - T2 dorsal root ganglion
718. EMAPA:25176 - T3 dorsal root ganglion
719. EMAPA:25170 - S1 dorsal root ganglion
720. EMAPA:25169 - L6 dorsal root ganglion
721. EMAPA:25168 - L5 dorsal root ganglion
722. EMAPA:25181 - T8 dorsal root ganglion
723. EMAPA:25180 - T7 dorsal root ganglion
724. EMAPA:25187 - T12 dorsal root ganglion
725. EMAPA:25186 - T13 dorsal root ganglion
726. EMAPA:25189 - T14 dorsal root ganglion
727. EMAPA:25188 - T13 dorsal root ganglion
728. EMAPA:25183 - T10 dorsal root ganglion
729. EMAPA:25182 - T9 dorsal root ganglion
730. EMAPA:25185 - T12 dorsal root ganglion
731. EMAPA:25184 - T11 dorsal root ganglion
732. EMAPA:25179 - T5 dorsal root ganglion
733. EMAPA:25192 - T17 dorsal root ganglion
734. EMAPA:25191 - T16 dorsal root ganglion
735. EMAPA:25190 - T15 dorsal root ganglion
736. EMAPA:25199 - T114 dorsal root ganglion
737. EMAPA:25198 - T113 dorsal root ganglion
738. EMAPA:25197 - T112 dorsal root ganglion
739. EMAPA:25196 - T111 dorsal root ganglion
740. EMAPA:25195 - T110 dorsal root ganglion
741. EMAPA:25194 - T19 dorsal root ganglion
742. EMAPA:25193 - T18 dorsal root ganglion
743. EMAPA:31864 - 4-cell stage embryo
744. EMAPA:31865 - 8-cell stage embryo
745. EMAPA:17228 - somite 42 sclerotome

746. EMAPA:25517 - T6 neural arch transverse process
747. EMAPA:17227 - somite 42 myocoele
748. EMAPA:25518 - T7 vertebra centrum
749. EMAPA:17226 - somite 42 dermomyotome
750. EMAPA:25512 - T6 vertebral canal
751. EMAPA:25510 - T6 vertebra centrum
752. EMAPA:25515 - T6 neural arch pedicle
753. EMAPA:25516 - cartilage primordium of future T6 spinous process
754. EMAPA:25513 - T6 vertebra neural arch
755. EMAPA:25514 - T6 neural arch lamina
756. EMAPA:17231 - somite 43 myocoele
757. EMAPA:17232 - somite 43 sclerotome
758. EMAPA:17230 - somite 43 dermomyotome
759. EMAPA:17235 - somite 44 myocoele
760. EMAPA:17236 - somite 44 sclerotome
761. EMAPA:17234 - somite 44 dermomyotome
762. EMAPA:25528 - T8 vertebral canal
763. EMAPA:25529 - T8 vertebra neural arch
764. EMAPA:17218 - somite 40 dermomyotome
765. EMAPA:17219 - somite 40 myocoele
766. EMAPA:25520 - T7 vertebral canal
767. EMAPA:25521 - T7 vertebra neural arch
768. EMAPA:25522 - T7 neural arch lamina
769. EMAPA:25523 - T7 neural arch pedicle
770. EMAPA:25524 - cartilage primordium of future T7 spinous process
771. EMAPA:25525 - T7 neural arch transverse process
772. EMAPA:25526 - T8 vertebra centrum
773. EMAPA:25530 - T8 neural arch lamina
774. EMAPA:17220 - somite 40 sclerotome
775. EMAPA:17222 - somite 41 dermomyotome
776. EMAPA:17223 - somite 41 myocoele
777. EMAPA:17224 - somite 41 sclerotome
778. EMAPA:25506 - T5 neural arch lamina
779. EMAPA:25507 - T5 neural arch pedicle
780. EMAPA:25508 - cartilage primordium of future T5 spinous process
781. EMAPA:25509 - T5 neural arch transverse process
782. EMAPA:25502 - T5 vertebra centrum
783. EMAPA:25504 - T5 vertebral canal
784. EMAPA:25505 - T5 vertebra neural arch
785. EMAPA:25500 - cartilage primordium of future T4 spinous process
786. EMAPA:25501 - T4 neural arch transverse process
787. EMAPA:29737 - stratified epidermal layer of scrotum
788. EMAPA:25252 - T13 segmental spinal nerve
789. EMAPA:25251 - T12 segmental spinal nerve
790. EMAPA:25250 - T11 segmental spinal nerve
791. EMAPA:25597 - T115 neural arch transverse process
792. EMAPA:25249 - T10 segmental spinal nerve
793. EMAPA:25598 - T116 vertebra centrum
794. EMAPA:25245 - T6 segmental spinal nerve
795. EMAPA:25246 - T7 segmental spinal nerve
796. EMAPA:25247 - T8 segmental spinal nerve
797. EMAPA:25248 - T9 segmental spinal nerve
798. EMAPA:25244 - T5 segmental spinal nerve
799. EMAPA:25243 - T4 segmental spinal nerve
800. EMAPA:25242 - T3 segmental spinal nerve
801. EMAPA:25241 - T2 segmental spinal nerve
802. EMAPA:25240 - T1 segmental spinal nerve
803. EMAPA:25238 - S3 segmental spinal nerve
804. EMAPA:25239 - S4 segmental spinal nerve
805. EMAPA:25236 - S1 segmental spinal nerve
806. EMAPA:25237 - S2 segmental spinal nerve
807. EMAPA:25234 - L5 segmental spinal nerve
808. EMAPA:25235 - L6 segmental spinal nerve
809. EMAPA:25582 - T114 vertebra centrum
810. EMAPA:25585 - T114 vertebra neural arch
811. EMAPA:25584 - T114 vertebral canal
812. EMAPA:25231 - L2 segmental spinal nerve
813. EMAPA:25230 - L1 segmental spinal nerve
814. EMAPA:25581 - T113 neural arch transverse process
815. EMAPA:25233 - L4 segmental spinal nerve
816. EMAPA:25580 - cartilage primordium of future T113 spinous process
817. EMAPA:25232 - L3 segmental spinal nerve
818. EMAPA:25579 - T113 neural arch pedicle
819. EMAPA:25223 - C2 segmental spinal nerve
820. EMAPA:25224 - C3 segmental spinal nerve
821. EMAPA:25225 - C4 segmental spinal nerve
822. EMAPA:25226 - C5 segmental spinal nerve
823. EMAPA:25227 - C6 segmental spinal nerve
824. EMAPA:25576 - T113 vertebral canal
825. EMAPA:25228 - C7 segmental spinal nerve
826. EMAPA:25577 - T113 vertebra neural arch
827. EMAPA:25578 - T113 neural arch lamina
828. EMAPA:25596 - cartilage primordium of future T115 spinous process
829. EMAPA:25595 - T115 neural arch pedicle

830. EMAPA:25594 - Tl15 neural arch lamina
831. EMAPA:25593 - Tl15 vertebra neural arch
832. EMAPA:25592 - Tl15 vertebral canal
833. EMAPA:25222 - Tl19 segmental spinal nerve
834. EMAPA:25221 - Tl18 segmental spinal nerve
835. EMAPA:25590 - Tl15 vertebra centrum
836. EMAPA:25220 - Tl17 segmental spinal nerve
837. EMAPA:25214 - Tl11 segmental spinal nerve
838. EMAPA:25215 - Tl12 segmental spinal nerve
839. EMAPA:25212 - Tl9 segmental spinal nerve
840. EMAPA:25213 - Tl10 segmental spinal nerve
841. EMAPA:25588 - cartilage primordium of future Tl14 spinous process
842. EMAPA:25218 - Tl15 segmental spinal nerve
843. EMAPA:25589 - Tl14 neural arch transverse process
844. EMAPA:25219 - Tl16 segmental spinal nerve
845. EMAPA:25586 - Tl14 neural arch lamina
846. EMAPA:25216 - Tl13 segmental spinal nerve
847. EMAPA:25587 - Tl14 neural arch pedicle
848. EMAPA:25217 - Tl14 segmental spinal nerve
849. EMAPA:25210 - Tl7 segmental spinal nerve
850. EMAPA:25211 - Tl8 segmental spinal nerve
851. EMAPA:25560 - Tl11 vertebral canal
852. EMAPA:25561 - Tl11 vertebra neural arch
853. EMAPA:25562 - Tl11 neural arch lamina
854. EMAPA:25563 - Tl11 neural arch pedicle
855. EMAPA:25554 - Tl10 neural arch lamina
856. EMAPA:25206 - Tl3 segmental spinal nerve
857. EMAPA:25553 - Tl10 vertebra neural arch
858. EMAPA:25205 - Tl2 segmental spinal nerve
859. EMAPA:25556 - cartilage primordium of future Tl10 spinous process
860. EMAPA:25208 - Tl5 segmental spinal nerve
861. EMAPA:25555 - Tl10 neural arch pedicle
862. EMAPA:25207 - Tl4 segmental spinal nerve
863. EMAPA:25558 - Tl11 vertebra centrum
864. EMAPA:25202 - Tl17 dorsal root ganglion
865. EMAPA:25557 - Tl10 neural arch transverse process
866. EMAPA:25201 - Tl16 dorsal root ganglion
867. EMAPA:25204 - Tl19 dorsal root ganglion
868. EMAPA:25203 - Tl18 dorsal root ganglion
869. EMAPA:25209 - Tl6 segmental spinal nerve
870. EMAPA:17269 - hypoglossal XII nerve
871. EMAPA:25570 - Tl12 neural arch lamina
872. EMAPA:25200 - Tl15 dorsal root ganglion
873. EMAPA:25573 - Tl12 neural arch transverse process
874. EMAPA:25574 - Tl13 vertebra centrum
875. EMAPA:25571 - Tl12 neural arch pedicle
876. EMAPA:25572 - cartilage primordium of future Tl12 spinous process
877. EMAPA:25566 - Tl12 vertebra centrum
878. EMAPA:25565 - Tl11 neural arch transverse process
879. EMAPA:25564 - cartilage primordium of future Tl11 spinous process
880. EMAPA:25569 - Tl12 vertebra neural arch
881. EMAPA:25568 - Tl12 vertebral canal
882. EMAPA:25540 - cartilage primordium of future T9 spinous process
883. EMAPA:25541 - T9 neural arch transverse process
884. EMAPA:25536 - T9 vertebral canal
885. EMAPA:25538 - T9 neural arch lamina
886. EMAPA:25537 - T9 vertebra neural arch
887. EMAPA:25532 - cartilage primordium of future T8 spinous process
888. EMAPA:25531 - T8 neural arch pedicle
889. EMAPA:25534 - T9 vertebra centrum
890. EMAPA:25533 - T8 neural arch transverse process
891. EMAPA:25539 - T9 neural arch pedicle
892. EMAPA:17240 - somite 45 sclerotome
893. EMAPA:25552 - Tl10 vertebral canal
894. EMAPA:25550 - Tl10 vertebra centrum
895. EMAPA:25549 - Tl1 neural arch transverse process
896. EMAPA:25548 - cartilage primordium of future Tl1 spinous process
897. EMAPA:25547 - Tl1 neural arch pedicle
898. EMAPA:25546 - Tl1 neural arch lamina
899. EMAPA:25545 - Tl1 vertebra neural arch
900. EMAPA:25544 - Tl1 vertebral canal
901. EMAPA:25542 - Tl1 vertebra centrum
902. EMAPA:17239 - somite 45 myocoele
903. EMAPA:17238 - somite 45 dermomyotome
904. EMAPA:25279 - L6 ventral root
905. EMAPA:25278 - L6 dorsal root
906. EMAPA:25280 - S1 dorsal root
907. EMAPA:25281 - S1 ventral root
908. EMAPA:25282 - S2 dorsal root
909. EMAPA:25283 - S2 ventral root
910. EMAPA:25284 - S3 dorsal root
911. EMAPA:25285 - S3 ventral root
912. EMAPA:25286 - S4 dorsal root
913. EMAPA:25287 - S4 ventral root

914. EMAPA:25288 - T1 dorsal root
915. EMAPA:25289 - T1 ventral root
916. EMAPA:25290 - T10 dorsal root
917. EMAPA:25291 - T11 dorsal root
918. EMAPA:25294 - T12 dorsal root
919. EMAPA:25295 - T12 ventral root
920. EMAPA:25292 - T11 ventral root
921. EMAPA:25293 - T10 ventral root
922. EMAPA:25298 - T2 ventral root
923. EMAPA:25299 - T3 dorsal root
924. EMAPA:25296 - T13 dorsal root
925. EMAPA:25297 - T2 dorsal root
926. EMAPA:25257 - C2 ventral root
927. EMAPA:25256 - C2 dorsal root
928. EMAPA:25259 - C3 ventral root
929. EMAPA:25258 - C3 dorsal root
930. EMAPA:25263 - C5 ventral root
931. EMAPA:25264 - C6 dorsal root
932. EMAPA:25265 - C6 ventral root
933. EMAPA:25266 - C7 dorsal root
934. EMAPA:25260 - C4 dorsal root
935. EMAPA:25261 - C4 ventral root
936. EMAPA:25262 - C5 dorsal root
937. EMAPA:25269 - L1 ventral root
938. EMAPA:25268 - L1 dorsal root
939. EMAPA:25267 - C7 ventral root
940. EMAPA:25276 - L5 dorsal root
941. EMAPA:25277 - L5 ventral root
942. EMAPA:25274 - L4 dorsal root
943. EMAPA:25275 - L4 ventral root
944. EMAPA:25272 - L3 dorsal root
945. EMAPA:25273 - L3 ventral root
946. EMAPA:25270 - L2 dorsal root
947. EMAPA:25271 - L2 ventral root
948. EMAPA:19157 - neural retina outer nuclear layer
949. EMAPA:19156 - neural retina intermediate anuclear layer
950. EMAPA:19155 - neural retina inner nuclear layer
951. EMAPA:19356 - S1 vertebral pre-cartilage condensation
952. EMAPA:19357 - S2 vertebral pre-cartilage condensation
953. EMAPA:19358 - T1 vertebral cartilage condensation
954. EMAPA:19359 - T2 vertebral cartilage condensation
955. EMAPA:19352 - L3 vertebral pre-cartilage condensation
956. EMAPA:16607 - somite 22 sclerotome
957. EMAPA:19353 - L4 vertebral pre-cartilage condensation
958. EMAPA:19354 - L5 vertebral pre-cartilage condensation
959. EMAPA:16609 - somite 23 dermomyotome
960. EMAPA:19355 - L6 vertebral pre-cartilage condensation
961. EMAPA:16603 - somite 21 sclerotome
962. EMAPA:19350 - C7 vertebral cartilage condensation
963. EMAPA:16605 - somite 22 dermomyotome
964. EMAPA:19351 - L2 vertebral pre-cartilage condensation
965. EMAPA:16606 - somite 22 myocoele
966. EMAPA:16601 - somite 21 dermomyotome
967. EMAPA:16602 - somite 21 myocoele
968. EMAPA:17331 - heart ventricle
969. EMAPA:19349 - C6 vertebral cartilage condensation
970. EMAPA:19347 - T12 vertebral pre-cartilage condensation
971. EMAPA:19348 - T13 vertebral pre-cartilage condensation
972. EMAPA:19345 - T10 vertebral pre-cartilage condensation
973. EMAPA:19346 - T11 vertebral pre-cartilage condensation
974. EMAPA:19343 - T8 vertebral pre-cartilage condensation
975. EMAPA:19344 - T9 vertebral pre-cartilage condensation
976. EMAPA:16618 - somite 25 myocoele
977. EMAPA:19341 - T6 vertebral pre-cartilage condensation
978. EMAPA:16619 - somite 25 sclerotome
979. EMAPA:19342 - T7 vertebral pre-cartilage condensation
980. EMAPA:16617 - somite 25 dermomyotome
981. EMAPA:19340 - L1 vertebral pre-cartilage condensation
982. EMAPA:16614 - somite 24 myocoele
983. EMAPA:16615 - somite 24 sclerotome
984. EMAPA:16613 - somite 24 dermomyotome
985. EMAPA:16610 - somite 23 myocoele
986. EMAPA:16611 - somite 23 sclerotome
987. EMAPA:19339 - C5 vertebral cartilage condensation
988. EMAPA:19338 - C4 vertebral cartilage condensation
989. EMAPA:19374 - T6 vertebral cartilage condensation
990. EMAPA:19375 - T7 vertebral cartilage condensation
991. EMAPA:19376 - T8 vertebral cartilage condensation
992. EMAPA:19377 - T9 vertebral cartilage condensation
993. EMAPA:19378 - T10 vertebral cartilage condensation
994. EMAPA:19379 - T11 vertebral cartilage condensation
995. EMAPA:19370 - T2 rib pre-cartilage condensation
996. EMAPA:19371 - T3 rib pre-cartilage condensation
997. EMAPA:19372 - T4 rib pre-cartilage condensation

998. EMAPA:19373 - T5 rib pre-cartilage condensation
999. EMAPA:19365 - S4 vertebral pre-cartilage condensation
1000. EMAPA:25400 - L6 future vertebral canal
1001. EMAPA:19366 - T11 vertebral pre-cartilage condensation
1002. EMAPA:25401 - L6 vertebra neural arch
1003. EMAPA:19363 - L1 vertebral cartilage condensation
1004. EMAPA:25402 - L6 neural arch lamina
1005. EMAPA:19364 - S3 vertebral pre-cartilage condensation
1006. EMAPA:25403 - L6 neural arch pedicle
1007. EMAPA:19369 - T1 rib pre-cartilage condensation
1008. EMAPA:25404 - cartilage primordium of future L6 spinous process
1009. EMAPA:25405 - L6 neural arch transverse process
1010. EMAPA:19367 - T12 vertebral pre-cartilage condensation
1011. EMAPA:25406 - S1 vertebra centrum
1012. EMAPA:19368 - T13 vertebral pre-cartilage condensation
1013. EMAPA:25408 - S1 future vertebral canal
1014. EMAPA:25409 - S1 vertebra neural arch
1015. EMAPA:19361 - T4 vertebral cartilage condensation
1016. EMAPA:19362 - T5 vertebral cartilage condensation
1017. EMAPA:19360 - T3 vertebral cartilage condensation
1018. EMAPA:16622 - somite 26 myocoele
1019. EMAPA:16621 - somite 26 dermomyotome
1020. EMAPA:16623 - somite 26 sclerotome
1021. EMAPA:16626 - somite 27 myocoele
1022. EMAPA:16625 - somite 27 dermomyotome
1023. EMAPA:16627 - somite 27 sclerotome
1024. EMAPA:19331 - T2 vertebral pre-cartilage condensation
1025. EMAPA:16629 - somite 28 dermomyotome
1026. EMAPA:19330 - T1 vertebral pre-cartilage condensation
1027. EMAPA:19333 - T4 vertebral pre-cartilage condensation
1028. EMAPA:19332 - T3 vertebral pre-cartilage condensation
1029. EMAPA:19335 - C1 vertebral cartilage condensation
1030. EMAPA:19334 - T5 vertebral pre-cartilage condensation
1031. EMAPA:19337 - C3 vertebral cartilage condensation
1032. EMAPA:19336 - C2 vertebral cartilage condensation
1033. EMAPA:19327 - C5 vertebral pre-cartilage condensation
1034. EMAPA:19328 - C6 vertebral pre-cartilage condensation
1035. EMAPA:19329 - C7 vertebral pre-cartilage condensation
1036. EMAPA:16630 - somite 28 myocoele
1037. EMAPA:16631 - somite 28 sclerotome
1038. EMAPA:16635 - somite 29 sclerotome
1039. EMAPA:16634 - somite 29 myocoele
1040. EMAPA:16633 - somite 29 dermomyotome
1041. EMAPA:16639 - somite 30 sclerotome
1042. EMAPA:16638 - somite 30 myocoele
1043. EMAPA:16637 - somite 30 dermomyotome
1044. EMAPA:19326 - C4 vertebral pre-cartilage condensation
1045. EMAPA:19325 - C3 vertebral pre-cartilage condensation
1046. EMAPA:19324 - C2 vertebral pre-cartilage condensation
1047. EMAPA:19323 - C1 vertebral pre-cartilage condensation
1048. EMAPA:25462 - T12 vertebra centrum
1049. EMAPA:25461 - T11 neural arch transverse process
1050. EMAPA:25464 - T12 vertebral canal
1051. EMAPA:25460 - cartilage primordium of future T11 spinous process
1052. EMAPA:25458 - T11 neural arch lamina
1053. EMAPA:25344 - T17 dorsal root
1054. EMAPA:25459 - T11 neural arch pedicle
1055. EMAPA:25345 - T17 ventral root
1056. EMAPA:25346 - T18 dorsal root
1057. EMAPA:25347 - T18 ventral root
1058. EMAPA:25454 - T11 vertebra centrum
1059. EMAPA:25348 - T19 dorsal root
1060. EMAPA:25349 - T19 ventral root
1061. EMAPA:25456 - T11 vertebral canal
1062. EMAPA:25457 - T11 vertebra neural arch
1063. EMAPA:26072 - inferior vena cava intrahepatic part
1064. EMAPA:25475 - T13 neural arch pedicle
1065. EMAPA:25474 - T13 neural arch lamina
1066. EMAPA:25473 - T13 vertebra neural arch
1067. EMAPA:25472 - T13 vertebral canal
1068. EMAPA:25343 - T16 ventral root
1069. EMAPA:25470 - T13 vertebra centrum
1070. EMAPA:25342 - T16 dorsal root
1071. EMAPA:25341 - T15 ventral root
1072. EMAPA:25340 - T15 dorsal root
1073. EMAPA:18206 - diencephalon internal capsule
1074. EMAPA:25335 - T12 ventral root
1075. EMAPA:25336 - T13 dorsal root
1076. EMAPA:25469 - T12 neural arch transverse process
1077. EMAPA:25333 - T119 ventral root
1078. EMAPA:25334 - T12 dorsal root
1079. EMAPA:25467 - T12 neural arch pedicle
1080. EMAPA:25339 - T14 ventral root
1081. EMAPA:25468 - cartilage primordium of future T12 spinous process

1082. EMAPA:25465 - T12 vertebra neural arch
1083. EMAPA:25337 - T13 ventral root
1084. EMAPA:25466 - T12 neural arch lamina
1085. EMAPA:25338 - T14 dorsal root
1086. EMAPA:25480 - T2 vertebral canal
1087. EMAPA:25374 - L3 vertebra centrum
1088. EMAPA:25373 - L2 neural arch transverse process
1089. EMAPA:25482 - T2 neural arch lamina
1090. EMAPA:25376 - L3 future vertebral canal
1091. EMAPA:25481 - T2 vertebra neural arch
1092. EMAPA:25484 - cartilage primordium of future T2 spinous process
1093. EMAPA:25370 - L2 neural arch lamina
1094. EMAPA:25483 - T2 neural arch pedicle
1095. EMAPA:25486 - T3 vertebra centrum
1096. EMAPA:25372 - cartilage primordium of future L2 spinous process
1097. EMAPA:25485 - T2 neural arch transverse process
1098. EMAPA:25371 - L2 neural arch pedicle
1099. EMAPA:25476 - cartilage primordium of future T13 spinous process
1100. EMAPA:25477 - T13 neural arch transverse process
1101. EMAPA:25478 - T2 vertebra centrum
1102. EMAPA:25366 - L2 vertebra centrum
1103. EMAPA:25368 - L2 future vertebral canal
1104. EMAPA:25369 - L2 vertebra neural arch
1105. EMAPA:25493 - T3 neural arch transverse process
1106. EMAPA:25492 - cartilage primordium of future T3 spinous process
1107. EMAPA:25491 - T3 neural arch pedicle
1108. EMAPA:25490 - T3 neural arch lamina
1109. EMAPA:25497 - T4 vertebra neural arch
1110. EMAPA:25496 - T4 vertebral canal
1111. EMAPA:25494 - T4 vertebra centrum
1112. EMAPA:25489 - T3 vertebra neural arch
1113. EMAPA:25488 - T3 vertebral canal
1114. EMAPA:25420 - cartilage primordium of S2 spinous process
1115. EMAPA:25310 - T8 ventral root
1116. EMAPA:25309 - T8 dorsal root
1117. EMAPA:25308 - T7 ventral root
1118. EMAPA:25419 - S2 neural arch pedicle
1119. EMAPA:25418 - S2 neural arch lamina
1120. EMAPA:25301 - T4 dorsal root
1121. EMAPA:25414 - S2 vertebra centrum
1122. EMAPA:25300 - T3 ventral root
1123. EMAPA:25417 - S2 vertebra neural arch
1124. EMAPA:25303 - T5 dorsal root
1125. EMAPA:25416 - S2 future vertebral canal
1126. EMAPA:25302 - T4 ventral root
1127. EMAPA:25411 - S1 neural arch pedicle
1128. EMAPA:25305 - T6 dorsal root
1129. EMAPA:25410 - S1 neural arch lamina
1130. EMAPA:25304 - T5 ventral root
1131. EMAPA:25413 - S1 neural arch transverse process
1132. EMAPA:25307 - T7 dorsal root
1133. EMAPA:25412 - cartilage primordium of future S1 spinous process
1134. EMAPA:25306 - T6 ventral root
1135. EMAPA:25430 - S4 vertebra centrum
1136. EMAPA:25429 - S3 neural arch transverse process
1137. EMAPA:25428 - cartilage primordium of future S3 spinous process
1138. EMAPA:25427 - S3 neural arch pedicle
1139. EMAPA:25426 - S3 neural arch lamina
1140. EMAPA:25425 - S3 vertebra neural arch
1141. EMAPA:25424 - S3 future vertebral canal
1142. EMAPA:25422 - S3 vertebra centrum
1143. EMAPA:25421 - S2 neural arch transverse process
1144. EMAPA:25330 - T118 dorsal root
1145. EMAPA:25331 - T118 ventral root
1146. EMAPA:25332 - T119 dorsal root
1147. EMAPA:25440 - T1 vertebral canal
1148. EMAPA:25441 - T1 vertebra neural arch
1149. EMAPA:25442 - T1 neural arch lamina
1150. EMAPA:25433 - S4 vertebra neural arch
1151. EMAPA:25327 - T116 ventral root
1152. EMAPA:25432 - S4 future vertebral canal
1153. EMAPA:25326 - T116 dorsal root
1154. EMAPA:25435 - S4 neural arch pedicle
1155. EMAPA:25329 - T117 ventral root
1156. EMAPA:25434 - S4 neural arch lamina
1157. EMAPA:25328 - T117 dorsal root
1158. EMAPA:25437 - S4 neural arch transverse process
1159. EMAPA:25323 - T114 ventral root
1160. EMAPA:25436 - cartilage primordium of future S4 spinous process
1161. EMAPA:25322 - T114 dorsal root
1162. EMAPA:25325 - T115 ventral root
1163. EMAPA:25438 - T1 vertebra centrum
1164. EMAPA:25324 - T115 dorsal root
1165. EMAPA:25320 - T113 dorsal root

1166. EMAPA:25321 - Tl13 ventral root
 1167. EMAPA:25452 - cartilage primordium of future T10 spinous process
 1168. EMAPA:25453 - T10 neural arch transverse process
 1169. EMAPA:25450 - T10 neural arch lamina
 1170. EMAPA:25451 - T10 neural arch pedicle
 1171. EMAPA:25319 - Tl12 ventral root
 1172. EMAPA:25446 - T10 vertebra centrum
 1173. EMAPA:25318 - Tl12 dorsal root
 1174. EMAPA:25445 - T1 neural arch transverse process
 1175. EMAPA:25317 - Tl11 ventral root
 1176. EMAPA:25444 - cartilage primordium of future T1 spinous process
 1177. EMAPA:25316 - Tl11 dorsal root
 1178. EMAPA:25443 - T1 neural arch pedicle
 1179. EMAPA:25315 - Tl10 ventral root
 1180. EMAPA:25314 - Tl10 dorsal root
 1181. EMAPA:25449 - T10 vertebra neural arch
 1182. EMAPA:25313 - Tl3 ventral root
 1183. EMAPA:25448 - T10 vertebral canal
 1184. EMAPA:25312 - T9 ventral root
 1185. EMAPA:25311 - T9 dorsal root
 1186. EMAPA:25378 - L3 neural arch lamina
 1187. EMAPA:25377 - L3 vertebra neural arch
 1188. EMAPA:25379 - L3 neural arch pedicle
 1189. EMAPA:25384 - L4 future vertebral canal
 1190. EMAPA:25385 - L4 vertebra neural arch
 1191. EMAPA:25386 - L4 neural arch lamina
 1192. EMAPA:25387 - L4 neural arch pedicle
 1193. EMAPA:18978 - female cystic vesicular appendage
 1194. EMAPA:25380 - cartilage primordium of future L3 spinous process
 1195. EMAPA:25381 - L3 neural arch transverse process
 1196. EMAPA:25382 - L4 vertebra centrum
 1197. EMAPA:25499 - T4 neural arch pedicle
 1198. EMAPA:25498 - T4 neural arch lamina
 1199. EMAPA:25389 - L4 neural arch transverse process
 1200. EMAPA:25388 - cartilage primordium of future L4 spinous process
 1201. EMAPA:25397 - L5 neural arch transverse process
 1202. EMAPA:25398 - L6 vertebra centrum
 1203. EMAPA:25395 - L5 neural arch pedicle
 1204. EMAPA:25396 - cartilage primordium of future L5 spinous process
 1205. EMAPA:25393 - L5 vertebra neural arch
 1206. EMAPA:25394 - L5 neural arch lamina
 1207. EMAPA:25392 - L5 future vertebral canal
 1208. EMAPA:25390 - L5 vertebra centrum

DETAILS:

Modified OBOComponent 1			
ID	EMAPA:16385	Name	Starts At
TS14	Ends At	TS18	Primary Parents
EMAPA:16382[1st branchial arch mandibular component]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:16385 has name [1st branchial arch mandibular component mesenchyme]		
	2. New Parents - Referenced OBOComponent EMAPA:16385 New has parents [EMAPA:16382]		

Modified OBOComponent 2			
ID	EMAPA:16384	Name	Starts At
TS14	Ends At	TS18	Primary Parents
EMAPA:16382[1st branchial arch mandibular component]			Group Parents
			Synonyms
[]			Primary Path

Modified OBOComponent 2			
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:16384 has name [1st branchial arch mandibular component endoderm]		
	2. New Parents - Referenced OBOComponent EMAPA:16384 New has parents [EMAPA:16382]		

Modified OBOComponent 3			
ID	EMAPA:16383	Name	Starts At
TS14	Ends At	TS18	Primary Parents
EMAPA:16382[1st branchial arch mandibular component]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:16383 has name [1st branchial arch mandibular component ectoderm]		
	2. New Parents - Referenced OBOComponent EMAPA:16383 New has parents [EMAPA:16382]		

Modified OBOComponent 4			
ID	EMAPA:16389	Name	Starts At
TS14	Ends At	TS18	Primary Parents
EMAPA:16388[1st branchial arch maxillary component]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:16389 has name [1st branchial arch maxillary component ectoderm]		
	2. New Parents - Referenced OBOComponent EMAPA:16389 New has parents [EMAPA:16388]		

Modified OBOComponent 5			
ID	EMAPA:16387	Name	Starts At
TS14	Ends At	TS18	Primary Parents
EMAPA:16385[1st branchial arch mandibular component mesenchyme]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:16387 has name [1st branchial arch mandibular component mesenchyme derived from neural crest]		
	2. New Parents - Referenced OBOComponent EMAPA:16387 New has parents [EMAPA:16385]		

Modified OBOComponent 6			
ID	EMAPA:16386	Name	Starts At
TS14	Ends At	TS18	Primary Parents
EMAPA:16385[1st branchial arch mandibular component mesenchyme]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:16386 has name [1st branchial arch mandibular component mesenchyme derived from head mesoderm]		
	2. New Parents - Referenced OBOComponent EMAPA:16386 New has parents [EMAPA:16385]		

Modified OBOComponent 7			
ID	EMAPA:17400	Name	Starts At
TS19	Ends At	TS22	Primary Parents
EMAPA:29703[tail dermomyotome group] EMAPA:17399[somite 46]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:17400 has name [somite 46 dermomyotome]		
	2. New Parents - Referenced OBOComponent EMAPA:17400 New has parents [EMAPA:29703, EMAPA:17399]		

Modified OBOComponent 8			
ID	EMAPA:17401	Name	Starts At
TS19	Ends At	TS22	Primary Parents
EMAPA:31126[tail myocoele group] EMAPA:17399[somite 46]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:17401 has name [somite 46 myocoele]		
	2. New Parents - Referenced OBOComponent EMAPA:17401 New has parents [EMAPA:31126, EMAPA:17399]		

Modified OBOComponent 9			
ID	EMAPA:17410	Name	Starts At
TS19	Ends At	TS22	Primary Parents
EMAPA:31151[tail sclerotome group] EMAPA:17407[somite 48]			Group Parents
			Synonyms
[]			Primary Path

Modified OBOComponent 9			
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:17410 has name [somite 48 sclerotome]		
	2. New Parents - Referenced OBOComponent EMAPA:17410 New has parents [EMAPA:31151, EMAPA:17407]		

Modified OBOComponent 10			
ID	EMAPA:17409	Name	Starts At
TS19	Ends At	TS22	Primary Parents
EMAPA:31126[tail myocoele group] EMAPA:17407[somite 48]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:17409 has name [somite 48 myocoele]		
	2. New Parents - Referenced OBOComponent EMAPA:17409 New has parents [EMAPA:31126, EMAPA:17407]		

Modified OBOComponent 11			
ID	EMAPA:17408	Name	Starts At
TS19	Ends At	TS22	Primary Parents
EMAPA:29703[tail dermomyotome group] EMAPA:17407[somite 48]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:17408 has name [somite 48 dermomyotome]		
	2. New Parents - Referenced OBOComponent EMAPA:17408 New has parents [EMAPA:29703, EMAPA:17407]		

Modified OBOComponent 12			
ID	EMAPA:17406	Name	Starts At
TS19	Ends At	TS22	Primary Parents
EMAPA:31151[tail sclerotome group] EMAPA:17403[somite 47]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:17406 has name [somite 47 sclerotome]		
	2. New Parents - Referenced OBOComponent EMAPA:17406 New has parents [EMAPA:31151, EMAPA:17403]		

Modified OBOComponent 13			
ID	EMAPA:17405	Name	Starts At
TS19	Ends At	TS22	Primary Parents
EMAPA:31126[tail myocoele group] EMAPA:17403[somite 47]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:17405 has name [somite 47 myocoele]		
	2. New Parents - Referenced OBOComponent EMAPA:17405 New has parents [EMAPA:31126, EMAPA:17403]		

Modified OBOComponent 14			
ID	EMAPA:17404	Name	Starts At
TS19	Ends At	TS22	Primary Parents
EMAPA:29703[tail dermomyotome group] EMAPA:17403[somite 47]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:17404 has name [somite 47 dermomyotome]		
	2. New Parents - Referenced OBOComponent EMAPA:17404 New has parents [EMAPA:29703, EMAPA:17403]		

Modified OBOComponent 15			
ID	EMAPA:17402	Name	Starts At
TS19	Ends At	TS22	Primary Parents
EMAPA:31151[tail sclerotome group] EMAPA:17399[somite 46]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:17402 has name [somite 46 sclerotome]		
	2. New Parents - Referenced OBOComponent EMAPA:17402 New has parents [EMAPA:31151, EMAPA:17399]		

Modified OBOComponent 16			
ID	EMAPA:26595	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:25241[T2 segmental spinal nerve]			Group Parents
			Synonyms
[]			Primary Path

Modified OBOComponent 16			
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:26595 has name [T2 mixed spinal nerve]		
	2. New Parents - Referenced OBOComponent EMAPA:26595 New has parents [EMAPA:25241]		

Modified OBOComponent 17			
ID	EMAPA:16391	Name	Starts At
TS14	Ends At	TS18	Primary Parents
EMAPA:16388[1st branchial arch maxillary component]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:16391 has name [1st branchial arch maxillary component mesenchyme]		
	2. New Parents - Referenced OBOComponent EMAPA:16391 New has parents [EMAPA:16388]		

Modified OBOComponent 18			
ID	EMAPA:16392	Name	Starts At
TS14	Ends At	TS18	Primary Parents
EMAPA:16391[1st branchial arch maxillary component mesenchyme]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:16392 has name [1st branchial arch maxillary component mesenchyme derived from head mesoderm]		
	2. New Parents - Referenced OBOComponent EMAPA:16392 New has parents [EMAPA:16391]		

Modified OBOComponent 19			
ID	EMAPA:26597	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:25242[T3 segmental spinal nerve]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:26597 has name [T3 mixed spinal nerve]		
	2. New Parents - Referenced OBOComponent EMAPA:26597 New has parents [EMAPA:25242]		

Modified OBOComponent 20			

Modified OBOComponent 20			
ID	EMAPA:16390	Name	Starts At
TS14	Ends At	TS18	Primary Parents
EMAPA:16388[1st branchial arch maxillary component]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:16390 has name [1st branchial arch maxillary component endoderm]		
	2. New Parents - Referenced OBOComponent EMAPA:16390 New has parents [EMAPA:16388]		

Modified OBOComponent 21			
ID	EMAPA:26591	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:25239[S4 segmental spinal nerve]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:26591 has name [S4 mixed spinal nerve]		
	2. New Parents - Referenced OBOComponent EMAPA:26591 New has parents [EMAPA:25239]		

Modified OBOComponent 22			
ID	EMAPA:26593	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:25240[T1 segmental spinal nerve]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:26593 has name [T1 mixed spinal nerve]		
	2. New Parents - Referenced OBOComponent EMAPA:26593 New has parents [EMAPA:25240]		

Modified OBOComponent 23			
ID	EMAPA:16395	Name	Starts At
TS14	Ends At	TS18	Primary Parents
EMAPA:16394[1st branchial arch maxillary-mandibular groove]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:16395 has name [1st branchial arch maxillary-		

Modified OBOComponent 23	
	mandibular groove ectoderm]
	2. New Parents - Referenced OBOComponent EMAPA:16395 New has parents [EMAPA:16394]

Modified OBOComponent 24			
ID	EMAPA:16393	Name	Starts At
TS14	Ends At	TS18	Primary Parents
EMAPA:16391[1st branchial arch maxillary component mesenchyme]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:16393 has name [1st branchial arch maxillary component mesenchyme derived from neural crest]		
	2. New Parents - Referenced OBOComponent EMAPA:16393 New has parents [EMAPA:16391]		

Modified OBOComponent 25			
ID	EMAPA:16394	Name	Starts At
TS14	Ends At	TS18	Primary Parents
EMAPA:16118[1st branchial arch]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:16394 has name [1st branchial arch maxillary-mandibular groove]		
	2. New Parents - Referenced OBOComponent EMAPA:16394 New has parents [EMAPA:16118]		

Modified OBOComponent 26			
ID	EMAPA:26587	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:25237[S2 segmental spinal nerve]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:26587 has name [S2 mixed spinal nerve]		
	2. New Parents - Referenced OBOComponent EMAPA:26587 New has parents [EMAPA:25237]		

Modified OBOComponent 27			
ID	EMAPA:26589	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:25238[S3 segmental spinal nerve]			Group Parents

Modified OBOComponent 27			
			<i>Synonyms</i>
[]			<i>Primary Path</i>
<i>Alternate Paths</i>			
<i>Rule Status</i>	PASSED	<i>Edit Status</i>	CHANGED
<i>Comments</i>	1. Different Name - Referenced OBOComponent EMAPA:26589 has name [S3 mixed spinal nerve]		
	2. New Parents - Referenced OBOComponent EMAPA:26589 New has parents [EMAPA:25238]		

Modified OBOComponent 28			
<i>ID</i>	EMAPA:26599	<i>Name</i>	<i>Starts At</i>
TS26	<i>Ends At</i>	TS26	<i>Primary Parents</i>
EMAPA:25243[T4 segmental spinal nerve]			<i>Group Parents</i>
			<i>Synonyms</i>
[]			<i>Primary Path</i>
<i>Alternate Paths</i>			
<i>Rule Status</i>	PASSED	<i>Edit Status</i>	CHANGED
<i>Comments</i>	1. Different Name - Referenced OBOComponent EMAPA:26599 has name [T4 mixed spinal nerve]		
	2. New Parents - Referenced OBOComponent EMAPA:26599 New has parents [EMAPA:25243]		

Modified OBOComponent 29			
<i>ID</i>	EMAPA:26577	<i>Name</i>	<i>Starts At</i>
TS26	<i>Ends At</i>	TS26	<i>Primary Parents</i>
EMAPA:25232[L3 segmental spinal nerve]			<i>Group Parents</i>
			<i>Synonyms</i>
[]			<i>Primary Path</i>
<i>Alternate Paths</i>			
<i>Rule Status</i>	PASSED	<i>Edit Status</i>	CHANGED
<i>Comments</i>	1. Different Name - Referenced OBOComponent EMAPA:26577 has name [L3 mixed spinal nerve]		
	2. New Parents - Referenced OBOComponent EMAPA:26577 New has parents [EMAPA:25232]		

Modified OBOComponent 30			
<i>ID</i>	EMAPA:26579	<i>Name</i>	<i>Starts At</i>
TS26	<i>Ends At</i>	TS26	<i>Primary Parents</i>
EMAPA:25233[L4 segmental spinal nerve]			<i>Group Parents</i>
			<i>Synonyms</i>
[]			<i>Primary Path</i>
<i>Alternate Paths</i>			
<i>Rule Status</i>	PASSED	<i>Edit Status</i>	CHANGED
<i>Comments</i>	1. Different Name - Referenced OBOComponent EMAPA:26579 has name [L4 mixed spinal nerve]		
	2. New Parents - Referenced OBOComponent EMAPA:26579 New has parents [EMAPA:25233]		

Modified OBOComponent 31			
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Modified OBOComponent 31			
ID	EMAPA:26583	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:25235[L6 segmental spinal nerve]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:26583 has name [L6 mixed spinal nerve]		
	2. New Parents - Referenced OBOComponent EMAPA:26583 New has parents [EMAPA:25235]		

Modified OBOComponent 32			
ID	EMAPA:26585	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:25236[S1 segmental spinal nerve]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:26585 has name [S1 mixed spinal nerve]		
	2. New Parents - Referenced OBOComponent EMAPA:26585 New has parents [EMAPA:25236]		

Modified OBOComponent 33			
ID	EMAPA:26581	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:25234[L5 segmental spinal nerve]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:26581 has name [L5 mixed spinal nerve]		
	2. New Parents - Referenced OBOComponent EMAPA:26581 New has parents [EMAPA:25234]		

Modified OBOComponent 34			
ID	EMAPA:26569	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:25227[C6 segmental spinal nerve]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:26569 has name [C6 mixed spinal nerve]		
	2. New Parents - Referenced OBOComponent		

Modified OBOComponent 34			
		EMAPA:26569 New has parents [EMAPA:25227]	

Modified OBOComponent 35			
ID	EMAPA:26567	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:25226[C5 segmental spinal nerve]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:26567 has name [C5 mixed spinal nerve]		
	2. New Parents - Referenced OBOComponent EMAPA:26567 New has parents [EMAPA:25226]		

Modified OBOComponent 36			
ID	EMAPA:26565	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:25225[C4 segmental spinal nerve]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:26565 has name [C4 mixed spinal nerve]		
	2. New Parents - Referenced OBOComponent EMAPA:26565 New has parents [EMAPA:25225]		

Modified OBOComponent 37			
ID	EMAPA:26575	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:25231[L2 segmental spinal nerve]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:26575 has name [L2 mixed spinal nerve]		
	2. New Parents - Referenced OBOComponent EMAPA:26575 New has parents [EMAPA:25231]		

Modified OBOComponent 38			
ID	EMAPA:26573	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:25230[L1 segmental spinal nerve]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			

Modified OBOComponent 38			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:26573 has name [L1 mixed spinal nerve]		
	2. New Parents - Referenced OBOComponent EMAPA:26573 New has parents [EMAPA:25230]		

Modified OBOComponent 39			
ID	EMAPA:26571	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:25228[C7 segmental spinal nerve]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:26571 has name [C7 mixed spinal nerve]		
	2. New Parents - Referenced OBOComponent EMAPA:26571 New has parents [EMAPA:25228]		

Modified OBOComponent 40			
ID	EMAPA:26555	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:25757[C6 neural arch transverse process]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:26555 has name [C6 foramen transversarium]		
	2. New Parents - Referenced OBOComponent EMAPA:26555 New has parents [EMAPA:25757]		

Modified OBOComponent 41			
ID	EMAPA:26557	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:25764[C7 neural arch transverse process]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:26557 has name [C7 foramen transversarium]		
	2. New Parents - Referenced OBOComponent EMAPA:26557 New has parents [EMAPA:25764]		

Modified OBOComponent 42			
ID	EMAPA:26559	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:25145[C1 segmental spinal nerve]			Group Parents

Modified OBOComponent 42			
			<i>Synonyms</i>
[]			<i>Primary Path</i>
<i>Alternate Paths</i>			
<i>Rule Status</i>	PASSED	<i>Edit Status</i>	CHANGED
<i>Comments</i>	1. Different Name - Referenced OBOComponent EMAPA:26559 has name [C1 mixed spinal nerve]		
	2. New Parents - Referenced OBOComponent EMAPA:26559 New has parents [EMAPA:25145]		

Modified OBOComponent 43			
<i>ID</i>	EMAPA:18447	<i>Name</i>	<i>Starts At</i>
TS23	<i>Ends At</i>	TS26	<i>Primary Parents</i>
EMAPA:16088[intraembryonic coelom]			<i>Group Parents</i>
			<i>Synonyms</i>
[]			<i>Primary Path</i>
<i>Alternate Paths</i>			
<i>Rule Status</i>	PASSED	<i>Edit Status</i>	CHANGED
<i>Comments</i>	1. Different Name - Referenced OBOComponent EMAPA:18447 has name [intraembryonic coelom pericardial component]		
	2. New Parents - Referenced OBOComponent EMAPA:18447 New has parents [EMAPA:16088]		

Modified OBOComponent 44			
<i>ID</i>	EMAPA:26561	<i>Name</i>	<i>Starts At</i>
TS26	<i>Ends At</i>	TS26	<i>Primary Parents</i>
EMAPA:25223[C2 segmental spinal nerve]			<i>Group Parents</i>
			<i>Synonyms</i>
[]			<i>Primary Path</i>
<i>Alternate Paths</i>			
<i>Rule Status</i>	PASSED	<i>Edit Status</i>	CHANGED
<i>Comments</i>	1. Different Name - Referenced OBOComponent EMAPA:26561 has name [C2 mixed spinal nerve]		
	2. New Parents - Referenced OBOComponent EMAPA:26561 New has parents [EMAPA:25223]		

Modified OBOComponent 45			
<i>ID</i>	EMAPA:26563	<i>Name</i>	<i>Starts At</i>
TS26	<i>Ends At</i>	TS26	<i>Primary Parents</i>
EMAPA:25224[C3 segmental spinal nerve]			<i>Group Parents</i>
			<i>Synonyms</i>
[]			<i>Primary Path</i>
<i>Alternate Paths</i>			
<i>Rule Status</i>	PASSED	<i>Edit Status</i>	CHANGED
<i>Comments</i>	1. Different Name - Referenced OBOComponent EMAPA:26563 has name [C3 mixed spinal nerve]		
	2. New Parents - Referenced OBOComponent EMAPA:26563 New has parents [EMAPA:25224]		

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Modified OBOComponent 46			
ID	EMAPA:26545	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:26539[C2 vertebra neural arch]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:26545 has name [C2 neural arch pedicle]		
	2. New Parents - Referenced OBOComponent EMAPA:26545 New has parents [EMAPA:26539]		

Modified OBOComponent 47			
ID	EMAPA:26543	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:26539[C2 vertebra neural arch]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:26543 has name [C2 neural arch lamina]		
	2. New Parents - Referenced OBOComponent EMAPA:26543 New has parents [EMAPA:26539]		

Modified OBOComponent 48			
ID	EMAPA:18462	Name	Starts At
TS23	Ends At	TS26	Primary Parents
EMAPA:16088[intraembryonic coelom]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:18462 has name [intraembryonic coelom pleural component]		
	2. New Parents - Referenced OBOComponent EMAPA:18462 New has parents [EMAPA:16088]		

Modified OBOComponent 49			
ID	EMAPA:26549	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:25736[C3 neural arch transverse process]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:26549 has name [C3 foramen transversarium]		

Modified OBOComponent 49			
		2. New Parents - Referenced OBOComponent EMAPA:26549 New has parents [EMAPA:25736]	

Modified OBOComponent 50			
ID	EMAPA:26553	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:25750[C5 neural arch transverse process]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:26553 has name [C5 foramen transversarium]		
	2. New Parents - Referenced OBOComponent EMAPA:26553 New has parents [EMAPA:25750]		

Modified OBOComponent 51			
ID	EMAPA:26551	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:25743[C4 neural arch transverse process]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:26551 has name [C4 foramen transversarium]		
	2. New Parents - Referenced OBOComponent EMAPA:26551 New has parents [EMAPA:25743]		

Modified OBOComponent 52			
ID	EMAPA:26537	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:19432[C2 vertebra]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:26537 has name [C2 vertebral canal]		
	2. New Parents - Referenced OBOComponent EMAPA:26537 New has parents [EMAPA:19432]		

Modified OBOComponent 53			
ID	EMAPA:26539	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:19432[C2 vertebra]			Group Parents
			Synonyms
[]			Primary Path

Modified OBOComponent 53			
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:26539 has name [C2 vertebra neural arch]		
	2. New Parents - Referenced OBOComponent EMAPA:26539 New has parents [EMAPA:19432]		

Modified OBOComponent 54			
ID	EMAPA:26533	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:19432[C2 vertebra]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:26533 has name [C2 vertebra centrum]		
	2. New Parents - Referenced OBOComponent EMAPA:26533 New has parents [EMAPA:19432]		

Modified OBOComponent 55			
ID	EMAPA:26541	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:26539[C2 vertebra neural arch]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:26541 has name [cartilage primordium of future C2 spinous process]		
	2. New Parents - Referenced OBOComponent EMAPA:26541 New has parents [EMAPA:26539]		

Modified OBOComponent 56			
ID	EMAPA:26529	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:26523[C1 vertebra neural arch]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:26529 has name [C1 neural arch pedicle]		
	2. New Parents - Referenced OBOComponent EMAPA:26529 New has parents [EMAPA:26523]		

Modified OBOComponent 57			
ID	EMAPA:26527	Name	Starts At

Modified OBOComponent 57			
TS26	Ends At	TS26	Primary Parents
EMAPA:26523[C1 vertebra neural arch]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:26527 has name [C1 neural arch lamina]		
	2. New Parents - Referenced OBOComponent EMAPA:26527 New has parents [EMAPA:26523]		

Modified OBOComponent 58			
ID	EMAPA:26525	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:26523[C1 vertebra neural arch]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:26525 has name [cartilage primordium of future C1 spinous process]		
	2. New Parents - Referenced OBOComponent EMAPA:26525 New has parents [EMAPA:26523]		

Modified OBOComponent 59			
ID	EMAPA:26523	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:19431[C1 vertebra]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:26523 has name [C1 vertebra neural arch]		
	2. New Parents - Referenced OBOComponent EMAPA:26523 New has parents [EMAPA:19431]		

Modified OBOComponent 60			
ID	EMAPA:26521	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:19431[C1 vertebra]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:26521 has name [C1 vertebral canal]		
	2. New Parents - Referenced OBOComponent EMAPA:26521 New has parents [EMAPA:19431]		

Modified OBOComponent 61			
ID	EMAPA:18407	Name	Starts At
TS17	Ends At	TS26	Primary Parents
EMAPA:16853[trachea]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:18407 has name [carina trachea]		
	2. New Parents - Referenced OBOComponent EMAPA:18407 New has parents [EMAPA:16853]		

Modified OBOComponent 62			
ID	EMAPA:18410	Name	Starts At
TS17	Ends At	TS26	Primary Parents
EMAPA:18407[carina trachea]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:18410 has name [carina trachea vascular element]		
	2. New Parents - Referenced OBOComponent EMAPA:18410 New has parents [EMAPA:18407]		

Modified OBOComponent 63			
ID	EMAPA:16467	Name	Starts At
TS14	Ends At	TS18	Primary Parents
EMAPA:16465[somite 20] EMAPA:31119[trunk myocoele group]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:16467 has name [somite 20 myocoele]		
	2. New Parents - Referenced OBOComponent EMAPA:16467 New has parents [EMAPA:16465, EMAPA:31119]		

Modified OBOComponent 64			
ID	EMAPA:16468	Name	Starts At
TS14	Ends At	TS18	Primary Parents
EMAPA:31144[trunk sclerotome group] EMAPA:16465[somite 20]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED

Modified OBOComponent 64	
Comments	1. Different Name - Referenced OBOComponent EMAPA:16468 has name [somite 20 sclerotome]
	2. New Parents - Referenced OBOComponent EMAPA:16468 New has parents [EMAPA:31144, EMAPA:16465]

Modified OBOComponent 65			
ID	EMAPA:16428	Name	Starts At
TS14	Ends At	TS17	Primary Parents
EMAPA:16313[somite 09] EMAPA:31144[trunk sclerotome group]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:16428 has name [somite 09 sclerotome]		
	2. New Parents - Referenced OBOComponent EMAPA:16428 New has parents [EMAPA:16313, EMAPA:31144]		

Modified OBOComponent 66			
ID	EMAPA:16427	Name	Starts At
TS14	Ends At	TS17	Primary Parents
EMAPA:16313[somite 09] EMAPA:31119[trunk myocoele group]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:16427 has name [somite 09 myocoele]		
	2. New Parents - Referenced OBOComponent EMAPA:16427 New has parents [EMAPA:16313, EMAPA:31119]		

Modified OBOComponent 67			
ID	EMAPA:16429	Name	Starts At
TS14	Ends At	TS17	Primary Parents
EMAPA:29695[trunk dermomyotome group] EMAPA:16314[somite 10]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:16429 has name [somite 10 dermomyotome]		
	2. New Parents - Referenced OBOComponent EMAPA:16429 New has parents [EMAPA:29695, EMAPA:16314]		

Modified OBOComponent 68	
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Modified OBOComponent 68			
ID	EMAPA:16424	Name	Starts At
TS14	Ends At	TS17	Primary Parents
EMAPA:16188[somite 08] EMAPA:31119[trunk myocoele group]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:16424 has name [somite 08 myocoele]		
	2. New Parents - Referenced OBOComponent EMAPA:16424 New has parents [EMAPA:16188, EMAPA:31119]		

Modified OBOComponent 69			
ID	EMAPA:16423	Name	Starts At
TS14	Ends At	TS17	Primary Parents
EMAPA:29695[trunk dermomyotome group] EMAPA:16188[somite 08]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:16423 has name [somite 08 dermomyotome]		
	2. New Parents - Referenced OBOComponent EMAPA:16423 New has parents [EMAPA:29695, EMAPA:16188]		

Modified OBOComponent 70			
ID	EMAPA:16426	Name	Starts At
TS14	Ends At	TS17	Primary Parents
EMAPA:29695[trunk dermomyotome group] EMAPA:16313[somite 09]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:16426 has name [somite 09 dermomyotome]		
	2. New Parents - Referenced OBOComponent EMAPA:16426 New has parents [EMAPA:29695, EMAPA:16313]		

Modified OBOComponent 71			
ID	EMAPA:16425	Name	Starts At
TS14	Ends At	TS17	Primary Parents
EMAPA:16188[somite 08] EMAPA:31144[trunk sclerotome group]			Group Parents
			Synonyms
[]			Primary Path

Modified OBOComponent 71			
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:16425 has name [somite 08 sclerotome]		
	2. New Parents - Referenced OBOComponent EMAPA:16425 New has parents [EMAPA:16188, EMAPA:31144]		

Modified OBOComponent 72			
ID	EMAPA:16430	Name	Starts At
TS14	Ends At	TS17	Primary Parents
EMAPA:31119[trunk myocoele group] EMAPA:16314[somite 10]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:16430 has name [somite 10 myocoele]		
	2. New Parents - Referenced OBOComponent EMAPA:16430 New has parents [EMAPA:31119, EMAPA:16314]		

Modified OBOComponent 73			
ID	EMAPA:16431	Name	Starts At
TS14	Ends At	TS17	Primary Parents
EMAPA:31144[trunk sclerotome group] EMAPA:16314[somite 10]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:16431 has name [somite 10 sclerotome]		
	2. New Parents - Referenced OBOComponent EMAPA:16431 New has parents [EMAPA:31144, EMAPA:16314]		

Modified OBOComponent 74			
ID	EMAPA:16432	Name	Starts At
TS14	Ends At	TS17	Primary Parents
EMAPA:16315[somite 11] EMAPA:29695[trunk dermomyotome group]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:16432 has name [somite 11 dermomyotome]		
	2. New Parents - Referenced OBOComponent EMAPA:16432 New has parents [EMAPA:16315, EMAPA:29695]		

Modified OBOComponent 75			
ID	EMAPA:16433	Name	Starts At
TS14	Ends At	TS17	Primary Parents
EMAPA:16315[somite 11] EMAPA:31119[trunk myocoele group]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:16433 has name [somite 11 myocoele]		
	2. New Parents - Referenced OBOComponent EMAPA:16433 New has parents [EMAPA:16315, EMAPA:31119]		

Modified OBOComponent 76			
ID	EMAPA:16439	Name	Starts At
TS14	Ends At	TS18	Primary Parents
EMAPA:16317[somite 13] EMAPA:31119[trunk myocoele group]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:16439 has name [somite 13 myocoele]		
	2. New Parents - Referenced OBOComponent EMAPA:16439 New has parents [EMAPA:16317, EMAPA:31119]		

Modified OBOComponent 77			
ID	EMAPA:16438	Name	Starts At
TS14	Ends At	TS18	Primary Parents
EMAPA:29695[trunk dermomyotome group] EMAPA:16317[somite 13]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:16438 has name [somite 13 dermomyotome]		
	2. New Parents - Referenced OBOComponent EMAPA:16438 New has parents [EMAPA:29695, EMAPA:16317]		

Modified OBOComponent 78			
ID	EMAPA:16437	Name	Starts At
TS14	Ends At	TS18	Primary Parents
EMAPA:31144[trunk sclerotome group] EMAPA:16316[somite 12]			Group Parents
			Synonyms
[]			Primary Path

Modified OBOComponent 78			
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:16437 has name [somite 12 sclerotome]		
	2. New Parents - Referenced OBOComponent EMAPA:16437 New has parents [EMAPA:31144, EMAPA:16316]		

Modified OBOComponent 79			
ID	EMAPA:16436	Name	Starts At
TS14	Ends At	TS18	Primary Parents
EMAPA:16316[somite 12] EMAPA:31119[trunk myocoele group]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:16436 has name [somite 12 myocoele]		
	2. New Parents - Referenced OBOComponent EMAPA:16436 New has parents [EMAPA:16316, EMAPA:31119]		

Modified OBOComponent 80			
ID	EMAPA:16435	Name	Starts At
TS14	Ends At	TS18	Primary Parents
EMAPA:29695[trunk dermomyotome group] EMAPA:16316[somite 12]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:16435 has name [somite 12 dermomyotome]		
	2. New Parents - Referenced OBOComponent EMAPA:16435 New has parents [EMAPA:29695, EMAPA:16316]		

Modified OBOComponent 81			
ID	EMAPA:16434	Name	Starts At
TS14	Ends At	TS17	Primary Parents
EMAPA:16315[somite 11] EMAPA:31144[trunk sclerotome group]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:16434 has name [somite 11 sclerotome]		
	2. New Parents - Referenced OBOComponent EMAPA:16434 New has parents [EMAPA:16315, EMAPA:31144]		

Modified OBOComponent 82			
ID	EMAPA:16443	Name	Starts At
TS14	Ends At	TS18	Primary Parents
EMAPA:16441[somite 14] EMAPA:31119[trunk myocoele group]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:16443 has name [somite 14 myocoele]		
	2. New Parents - Referenced OBOComponent EMAPA:16443 New has parents [EMAPA:16441, EMAPA:31119]		

Modified OBOComponent 83			
ID	EMAPA:16444	Name	Starts At
TS14	Ends At	TS18	Primary Parents
EMAPA:16441[somite 14] EMAPA:31144[trunk sclerotome group]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:16444 has name [somite 14 sclerotome]		
	2. New Parents - Referenced OBOComponent EMAPA:16444 New has parents [EMAPA:16441, EMAPA:31144]		

Modified OBOComponent 84			
ID	EMAPA:16442	Name	Starts At
TS14	Ends At	TS18	Primary Parents
EMAPA:16441[somite 14] EMAPA:29695[trunk dermomyotome group]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:16442 has name [somite 14 dermomyotome]		
	2. New Parents - Referenced OBOComponent EMAPA:16442 New has parents [EMAPA:16441, EMAPA:29695]		

Modified OBOComponent 85			
ID	EMAPA:16440	Name	Starts At
TS14	Ends At	TS18	Primary Parents
EMAPA:16317[somite 13] EMAPA:31144[trunk sclerotome group]			Group Parents
			Synonyms
[]			Primary Path

Modified OBOComponent 85			
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:16440 has name [somite 13 sclerotome]		
	2. New Parents - Referenced OBOComponent EMAPA:16440 New has parents [EMAPA:16317, EMAPA:31144]		

Modified OBOComponent 86			
ID	EMAPA:16446	Name	Starts At
TS14	Ends At	TS18	Primary Parents
EMAPA:16445[somite 15] EMAPA:29695[trunk dermomyotome group]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:16446 has name [somite 15 dermomyotome]		
	2. New Parents - Referenced OBOComponent EMAPA:16446 New has parents [EMAPA:16445, EMAPA:29695]		

Modified OBOComponent 87			
ID	EMAPA:16448	Name	Starts At
TS14	Ends At	TS18	Primary Parents
EMAPA:31144[trunk sclerotome group] EMAPA:16445[somite 15]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:16448 has name [somite 15 sclerotome]		
	2. New Parents - Referenced OBOComponent EMAPA:16448 New has parents [EMAPA:31144, EMAPA:16445]		

Modified OBOComponent 88			
ID	EMAPA:16447	Name	Starts At
TS14	Ends At	TS18	Primary Parents
EMAPA:31119[trunk myocoele group] EMAPA:16445[somite 15]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:16447 has name [somite 15 myocoele]		
	2. New Parents - Referenced OBOComponent EMAPA:16447 New has parents [EMAPA:31119, EMAPA:16445]		

Modified OBOComponent 89			
ID	EMAPA:16450	Name	Starts At
TS14	Ends At	TS18	Primary Parents
EMAPA:16449[somite 16] EMAPA:29695[trunk dermomyotome group]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:16450 has name [somite 16 dermomyotome]		
	2. New Parents - Referenced OBOComponent EMAPA:16450 New has parents [EMAPA:16449, EMAPA:29695]		

Modified OBOComponent 90			
ID	EMAPA:16451	Name	Starts At
TS14	Ends At	TS18	Primary Parents
EMAPA:31119[trunk myocoele group] EMAPA:16449[somite 16]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:16451 has name [somite 16 myocoele]		
	2. New Parents - Referenced OBOComponent EMAPA:16451 New has parents [EMAPA:31119, EMAPA:16449]		

Modified OBOComponent 91			
ID	EMAPA:16452	Name	Starts At
TS14	Ends At	TS18	Primary Parents
EMAPA:16449[somite 16] EMAPA:31144[trunk sclerotome group]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:16452 has name [somite 16 sclerotome]		
	2. New Parents - Referenced OBOComponent EMAPA:16452 New has parents [EMAPA:16449, EMAPA:31144]		

Modified OBOComponent 92			
ID	EMAPA:16454	Name	Starts At
TS14	Ends At	TS18	Primary Parents
EMAPA:16453[somite 17] EMAPA:29695[trunk dermomyotome group]			Group Parents
			Synonyms
[]			Primary Path

Modified OBOComponent 92			
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:16454 has name [somite 17 dermomyotome]		
	2. New Parents - Referenced OBOComponent EMAPA:16454 New has parents [EMAPA:16453, EMAPA:29695]		

Modified OBOComponent 93			
ID	EMAPA:16455	Name	Starts At
TS14	Ends At	TS18	Primary Parents
EMAPA:31119[trunk myocoele group] EMAPA:16453[somite 17]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:16455 has name [somite 17 myocoele]		
	2. New Parents - Referenced OBOComponent EMAPA:16455 New has parents [EMAPA:31119, EMAPA:16453]		

Modified OBOComponent 94			
ID	EMAPA:16459	Name	Starts At
TS14	Ends At	TS18	Primary Parents
EMAPA:16457[somite 18] EMAPA:31119[trunk myocoele group]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:16459 has name [somite 18 myocoele]		
	2. New Parents - Referenced OBOComponent EMAPA:16459 New has parents [EMAPA:16457, EMAPA:31119]		

Modified OBOComponent 95			
ID	EMAPA:16458	Name	Starts At
TS14	Ends At	TS18	Primary Parents
EMAPA:29695[trunk dermomyotome group] EMAPA:16457[somite 18]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:16458 has name [somite 18 dermomyotome]		
	2. New Parents - Referenced OBOComponent EMAPA:16458 New has parents [EMAPA:29695, EMAPA:16457]		

Modified OBOComponent 96			
ID	EMAPA:16456	Name	Starts At
TS14	Ends At	TS18	Primary Parents
EMAPA:31144[trunk sclerotome group] EMAPA:16453[somite 17]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:16456 has name [somite 17 sclerotome]		
	2. New Parents - Referenced OBOComponent EMAPA:16456 New has parents [EMAPA:31144, EMAPA:16453]		

Modified OBOComponent 97			
ID	EMAPA:16462	Name	Starts At
TS14	Ends At	TS18	Primary Parents
EMAPA:29695[trunk dermomyotome group] EMAPA:16461[somite 19]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:16462 has name [somite 19 dermomyotome]		
	2. New Parents - Referenced OBOComponent EMAPA:16462 New has parents [EMAPA:29695, EMAPA:16461]		

Modified OBOComponent 98			
ID	EMAPA:16460	Name	Starts At
TS14	Ends At	TS18	Primary Parents
EMAPA:31144[trunk sclerotome group] EMAPA:16457[somite 18]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:16460 has name [somite 18 sclerotome]		
	2. New Parents - Referenced OBOComponent EMAPA:16460 New has parents [EMAPA:31144, EMAPA:16457]		

Modified OBOComponent 99			
ID	EMAPA:16466	Name	Starts At
TS14	Ends At	TS18	Primary Parents
EMAPA:16465[somite 20] EMAPA:29695[trunk dermomyotome group]			Group Parents
			Synonyms
[]			Primary Path

Modified OBOComponent 99			
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:16466 has name [somite 20 dermomyotome]		
	2. New Parents - Referenced OBOComponent EMAPA:16466 New has parents [EMAPA:16465, EMAPA:29695]		

Modified OBOComponent 100			
ID	EMAPA:16463	Name	Starts At
TS14	Ends At	TS18	Primary Parents
EMAPA:16461[somite 19] EMAPA:31119[trunk myocoele group]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:16463 has name [somite 19 myocoele]		
	2. New Parents - Referenced OBOComponent EMAPA:16463 New has parents [EMAPA:16461, EMAPA:31119]		

Modified OBOComponent 101			
ID	EMAPA:16464	Name	Starts At
TS14	Ends At	TS18	Primary Parents
EMAPA:16461[somite 19] EMAPA:31144[trunk sclerotome group]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:16464 has name [somite 19 sclerotome]		
	2. New Parents - Referenced OBOComponent EMAPA:16464 New has parents [EMAPA:16461, EMAPA:31144]		

Modified OBOComponent 102			
ID	EMAPA:26675	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:26539[C2 vertebra neural arch]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:26675 has name [C2 neural arch transverse process]		
	2. New Parents - Referenced OBOComponent EMAPA:26675 New has parents [EMAPA:26539]		

Modified OBOComponent 103			
ID	EMAPA:26677	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:26675[C2 neural arch transverse process]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:26677 has name [C2 foramen transversarium]		
	2. New Parents - Referenced OBOComponent EMAPA:26677 New has parents [EMAPA:26675]		

Modified OBOComponent 104			
ID	EMAPA:26667	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:19541[T13 rib]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:26667 has name [T13 rib shaft ossified region]		
	2. New Parents - Referenced OBOComponent EMAPA:26667 New has parents [EMAPA:19541]		

Modified OBOComponent 105			
ID	EMAPA:26665	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:19540[T12 rib]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:26665 has name [T12 rib shaft ossified region]		
	2. New Parents - Referenced OBOComponent EMAPA:26665 New has parents [EMAPA:19540]		

Modified OBOComponent 106			
ID	EMAPA:26669	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:19541[T13 rib]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent		

Modified OBOComponent 106	
	EMAPA:26669 has name [T13 rib shaft non-ossified region]
	2. New Parents - Referenced OBOComponent EMAPA:26669 New has parents [EMAPA:19541]

Modified OBOComponent 107			
ID	EMAPA:26673	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:26671[C1 neural arch transverse process]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:26673 has name [C1 foramen transversarium]		
	2. New Parents - Referenced OBOComponent EMAPA:26673 New has parents [EMAPA:26671]		

Modified OBOComponent 108			
ID	EMAPA:26671	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:26523[C1 vertebra neural arch]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:26671 has name [C1 neural arch transverse process]		
	2. New Parents - Referenced OBOComponent EMAPA:26671 New has parents [EMAPA:26523]		

Modified OBOComponent 109			
ID	EMAPA:18355	Name	Starts At
TS22	Ends At	TS22	Primary Parents
EMAPA:18354[somite 57] EMAPA:29703[tail dermomyotome group]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:18355 has name [somite 57 dermomyotome]		
	2. New Parents - Referenced OBOComponent EMAPA:18355 New has parents [EMAPA:18354, EMAPA:29703]		

Modified OBOComponent 110			
ID	EMAPA:18356	Name	Starts At
TS22	Ends At	TS22	Primary Parents

Modified OBOComponent 110			
EMAPA:18354[somite 57] EMAPA:31126[tail myocoele group]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:18356 has name [somite 57 myocoele]		
	2. New Parents - Referenced OBOComponent EMAPA:18356 New has parents [EMAPA:18354, EMAPA:31126]		

Modified OBOComponent 111			
ID	EMAPA:18357	Name	Starts At
TS22	Ends At	TS22	Primary Parents
EMAPA:31151[tail sclerotome group] EMAPA:18354[somite 57]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:18357 has name [somite 57 sclerotome]		
	2. New Parents - Referenced OBOComponent EMAPA:18357 New has parents [EMAPA:31151, EMAPA:18354]		

Modified OBOComponent 112			
ID	EMAPA:18351	Name	Starts At
TS22	Ends At	TS22	Primary Parents
EMAPA:29703[tail dermomyotome group] EMAPA:18350[somite 56]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:18351 has name [somite 56 dermomyotome]		
	2. New Parents - Referenced OBOComponent EMAPA:18351 New has parents [EMAPA:29703, EMAPA:18350]		

Modified OBOComponent 113			
ID	EMAPA:18352	Name	Starts At
TS22	Ends At	TS22	Primary Parents
EMAPA:18350[somite 56] EMAPA:31126[tail myocoele group]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED

Modified OBOComponent 113	
Comments	1. Different Name - Referenced OBOComponent EMAPA:18352 has name [somite 56 myocoele]
	2. New Parents - Referenced OBOComponent EMAPA:18352 New has parents [EMAPA:18350, EMAPA:31126]

Modified OBOComponent 114			
ID	EMAPA:18353	Name	Starts At
TS22	Ends At	TS22	Primary Parents
EMAPA:18350[somite 56] EMAPA:31151[tail sclerotome group]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:18353 has name [somite 56 sclerotome]		
	2. New Parents - Referenced OBOComponent EMAPA:18353 New has parents [EMAPA:18350, EMAPA:31151]		

Modified OBOComponent 115			
ID	EMAPA:18360	Name	Starts At
TS22	Ends At	TS22	Primary Parents
EMAPA:18358[somite 58] EMAPA:31126[tail myocoele group]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:18360 has name [somite 58 myocoele]		
	2. New Parents - Referenced OBOComponent EMAPA:18360 New has parents [EMAPA:18358, EMAPA:31126]		

Modified OBOComponent 116			
ID	EMAPA:18361	Name	Starts At
TS22	Ends At	TS22	Primary Parents
EMAPA:31151[tail sclerotome group] EMAPA:18358[somite 58]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:18361 has name [somite 58 sclerotome]		
	2. New Parents - Referenced OBOComponent EMAPA:18361 New has parents [EMAPA:31151, EMAPA:18358]		

Modified OBOComponent 117	
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Modified OBOComponent 117			
ID	EMAPA:18368	Name	Starts At
TS22	Ends At	TS22	Primary Parents
EMAPA:31126[tail myocoele group] EMAPA:18366[somite 60]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:18368 has name [somite 60 myocoele]		
	2. New Parents - Referenced OBOComponent EMAPA:18368 New has parents [EMAPA:31126, EMAPA:18366]		

Modified OBOComponent 118			
ID	EMAPA:18369	Name	Starts At
TS22	Ends At	TS22	Primary Parents
EMAPA:31151[tail sclerotome group] EMAPA:18366[somite 60]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:18369 has name [somite 60 sclerotome]		
	2. New Parents - Referenced OBOComponent EMAPA:18369 New has parents [EMAPA:31151, EMAPA:18366]		

Modified OBOComponent 119			
ID	EMAPA:18367	Name	Starts At
TS22	Ends At	TS22	Primary Parents
EMAPA:29703[tail dermomyotome group] EMAPA:18366[somite 60]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:18367 has name [somite 60 dermomyotome]		
	2. New Parents - Referenced OBOComponent EMAPA:18367 New has parents [EMAPA:29703, EMAPA:18366]		

Modified OBOComponent 120			
ID	EMAPA:18364	Name	Starts At
TS22	Ends At	TS22	Primary Parents
EMAPA:18362[somite 59] EMAPA:31126[tail myocoele group]			Group Parents
			Synonyms
[]			Primary Path

Modified OBOComponent 120			
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:18364 has name [somite 59 myocoele]		
	2. New Parents - Referenced OBOComponent EMAPA:18364 New has parents [EMAPA:18362, EMAPA:31126]		

Modified OBOComponent 121			
ID	EMAPA:18365	Name	Starts At
TS22	Ends At	TS22	Primary Parents
EMAPA:31151[tail sclerotome group] EMAPA:18362[somite 59]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:18365 has name [somite 59 sclerotome]		
	2. New Parents - Referenced OBOComponent EMAPA:18365 New has parents [EMAPA:31151, EMAPA:18362]		

Modified OBOComponent 122			
ID	EMAPA:18363	Name	Starts At
TS22	Ends At	TS22	Primary Parents
EMAPA:18362[somite 59] EMAPA:29703[tail dermomyotome group]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:18363 has name [somite 59 dermomyotome]		
	2. New Parents - Referenced OBOComponent EMAPA:18363 New has parents [EMAPA:18362, EMAPA:29703]		

Modified OBOComponent 123			
ID	EMAPA:18359	Name	Starts At
TS22	Ends At	TS22	Primary Parents
EMAPA:29703[tail dermomyotome group] EMAPA:18358[somite 58]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:18359 has name [somite 58 dermomyotome]		
	2. New Parents - Referenced OBOComponent EMAPA:18359 New has parents [EMAPA:29703, EMAPA:18358]		

Modified OBOComponent 124			
ID	EMAPA:26631	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:19532[T4 rib]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:26631 has name [T4 rib shaft ossified region]		
	2. New Parents - Referenced OBOComponent EMAPA:26631 New has parents [EMAPA:19532]		

Modified OBOComponent 125			
ID	EMAPA:26633	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:19532[T4 rib]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:26633 has name [T4 rib shaft non-ossified region]		
	2. New Parents - Referenced OBOComponent EMAPA:26633 New has parents [EMAPA:19532]		

Modified OBOComponent 126			
ID	EMAPA:26635	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:19533[T5 rib]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:26635 has name [T5 rib shaft ossified region]		
	2. New Parents - Referenced OBOComponent EMAPA:26635 New has parents [EMAPA:19533]		

Modified OBOComponent 127			
ID	EMAPA:26637	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:19533[T5 rib]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:26637 has name [T5 rib shaft non-ossified]		

Modified OBOComponent 127	
	region]
	2. New Parents - Referenced OBOComponent EMAPA:26637 New has parents [EMAPA:19533]

Modified OBOComponent 128			
ID	EMAPA:26639	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:19534[T6 rib]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:26639 has name [T6 rib shaft ossified region]		
	2. New Parents - Referenced OBOComponent EMAPA:26639 New has parents [EMAPA:19534]		

Modified OBOComponent 129			
ID	EMAPA:26641	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:19534[T6 rib]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:26641 has name [T6 rib shaft non-ossified region]		
	2. New Parents - Referenced OBOComponent EMAPA:26641 New has parents [EMAPA:19534]		

Modified OBOComponent 130			
ID	EMAPA:19067	Name	Starts At
TS23	Ends At	TS23	Primary Parents
EMAPA:19066[upper arm skeletal muscle]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:19067 has name [biceps brachii]		
	2. New Parents - Referenced OBOComponent EMAPA:19067 New has parents [EMAPA:19066]		

Modified OBOComponent 131			
ID	EMAPA:26623	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:19530[T2 rib]			Group Parents
			Synonyms

Modified OBOComponent 131			
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:26623 has name [T2 rib shaft ossified region]		
	2. New Parents - Referenced OBOComponent EMAPA:26623 New has parents [EMAPA:19530]		

Modified OBOComponent 132			
ID	EMAPA:26621	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:19529[T1 rib]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:26621 has name [T1 rib shaft non-ossified region]		
	2. New Parents - Referenced OBOComponent EMAPA:26621 New has parents [EMAPA:19529]		

Modified OBOComponent 133			
ID	EMAPA:26627	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:19531[T3 rib]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:26627 has name [T3 rib shaft ossified region]		
	2. New Parents - Referenced OBOComponent EMAPA:26627 New has parents [EMAPA:19531]		

Modified OBOComponent 134			
ID	EMAPA:26625	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:19530[T2 rib]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:26625 has name [T2 rib shaft non-ossified region]		
	2. New Parents - Referenced OBOComponent EMAPA:26625 New has parents [EMAPA:19530]		

Modified OBOComponent 135			
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Modified OBOComponent 135			
<i>ID</i>	EMAPA:26629	<i>Name</i>	<i>Starts At</i>
TS26	<i>Ends At</i>	TS26	<i>Primary Parents</i>
EMAPA:19531[T3 rib]			<i>Group Parents</i>
			<i>Synonyms</i>
[]			<i>Primary Path</i>
<i>Alternate Paths</i>			
<i>Rule Status</i>	PASSED	<i>Edit Status</i>	CHANGED
<i>Comments</i>	1. Different Name - Referenced OBOComponent EMAPA:26629 has name [T3 rib shaft non-ossified region]		
	2. New Parents - Referenced OBOComponent EMAPA:26629 New has parents [EMAPA:19531]		

Modified OBOComponent 136			
<i>ID</i>	EMAPA:26657	<i>Name</i>	<i>Starts At</i>
TS26	<i>Ends At</i>	TS26	<i>Primary Parents</i>
EMAPA:19538[T10 rib]			<i>Group Parents</i>
			<i>Synonyms</i>
[]			<i>Primary Path</i>
<i>Alternate Paths</i>			
<i>Rule Status</i>	PASSED	<i>Edit Status</i>	CHANGED
<i>Comments</i>	1. Different Name - Referenced OBOComponent EMAPA:26657 has name [T10 rib shaft non-ossified region]		
	2. New Parents - Referenced OBOComponent EMAPA:26657 New has parents [EMAPA:19538]		

Modified OBOComponent 137			
<i>ID</i>	EMAPA:26659	<i>Name</i>	<i>Starts At</i>
TS26	<i>Ends At</i>	TS26	<i>Primary Parents</i>
EMAPA:19539[T11 rib]			<i>Group Parents</i>
			<i>Synonyms</i>
[]			<i>Primary Path</i>
<i>Alternate Paths</i>			
<i>Rule Status</i>	PASSED	<i>Edit Status</i>	CHANGED
<i>Comments</i>	1. Different Name - Referenced OBOComponent EMAPA:26659 has name [T11 rib shaft ossified region]		
	2. New Parents - Referenced OBOComponent EMAPA:26659 New has parents [EMAPA:19539]		

Modified OBOComponent 138			
<i>ID</i>	EMAPA:26653	<i>Name</i>	<i>Starts At</i>
TS26	<i>Ends At</i>	TS26	<i>Primary Parents</i>
EMAPA:19537[T9 rib]			<i>Group Parents</i>
			<i>Synonyms</i>
[]			<i>Primary Path</i>
<i>Alternate Paths</i>			
<i>Rule Status</i>	PASSED	<i>Edit Status</i>	CHANGED
<i>Comments</i>	1. Different Name - Referenced OBOComponent		

Modified OBOComponent 138	
	EMAPA:26653 has name [T9 rib shaft non-ossified region]
	2. New Parents - Referenced OBOComponent EMAPA:26653 New has parents [EMAPA:19537]

Modified OBOComponent 139			
ID	EMAPA:26655	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:19538[T10 rib]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:26655 has name [T10 rib shaft ossified region]		
	2. New Parents - Referenced OBOComponent EMAPA:26655 New has parents [EMAPA:19538]		

Modified OBOComponent 140			
ID	EMAPA:26661	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:19539[T11 rib]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:26661 has name [T11 rib shaft non-ossified region]		
	2. New Parents - Referenced OBOComponent EMAPA:26661 New has parents [EMAPA:19539]		

Modified OBOComponent 141			
ID	EMAPA:26663	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:19540[T12 rib]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:26663 has name [T12 rib shaft non-ossified region]		
	2. New Parents - Referenced OBOComponent EMAPA:26663 New has parents [EMAPA:19540]		

Modified OBOComponent 142			
ID	EMAPA:26649	Name	Starts At
TS26	Ends At	TS26	Primary Parents

Modified OBOComponent 142			
EMAPA:19536[T8 rib]		Group Parents	
		Synonyms	
[]		Primary Path	
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:26649 has name [T8 rib shaft non-ossified region]		
	2. New Parents - Referenced OBOComponent EMAPA:26649 New has parents [EMAPA:19536]		

Modified OBOComponent 143			
ID	EMAPA:26647	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:19536[T8 rib]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:26647 has name [T8 rib shaft ossified region]		
	2. New Parents - Referenced OBOComponent EMAPA:26647 New has parents [EMAPA:19536]		

Modified OBOComponent 144			
ID	EMAPA:26645	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:19535[T7 rib]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:26645 has name [T7 rib shaft non-ossified region]		
	2. New Parents - Referenced OBOComponent EMAPA:26645 New has parents [EMAPA:19535]		

Modified OBOComponent 145			
ID	EMAPA:26643	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:19535[T7 rib]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:26643 has name [T7 rib shaft ossified region]		
	2. New Parents - Referenced OBOComponent EMAPA:26643 New has parents [EMAPA:19535]		

Modified OBOComponent 146			
ID	EMAPA:26651	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:19537[T9 rib]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:26651 has name [T9 rib shaft ossified region]		
	2. New Parents - Referenced OBOComponent EMAPA:26651 New has parents [EMAPA:19537]		

Modified OBOComponent 147			
ID	EMAPA:16420	Name	Starts At
TS14	Ends At	TS17	Primary Parents
EMAPA:29695[trunk dermomyotome group] EMAPA:16187[somite 07]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:16420 has name [somite 07 dermomyotome]		
	2. New Parents - Referenced OBOComponent EMAPA:16420 New has parents [EMAPA:29695, EMAPA:16187]		

Modified OBOComponent 148			
ID	EMAPA:16422	Name	Starts At
TS14	Ends At	TS17	Primary Parents
EMAPA:16187[somite 07] EMAPA:31144[trunk sclerotome group]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:16422 has name [somite 07 sclerotome]		
	2. New Parents - Referenced OBOComponent EMAPA:16422 New has parents [EMAPA:16187, EMAPA:31144]		

Modified OBOComponent 149			
ID	EMAPA:16421	Name	Starts At
TS14	Ends At	TS17	Primary Parents
EMAPA:31119[trunk myocoele group] EMAPA:16187[somite 07]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			

Modified OBOComponent 149			
<i>Rule Status</i>	PASSED	<i>Edit Status</i>	CHANGED
<i>Comments</i>	1. Different Name - Referenced OBOComponent EMAPA:16421 has name [somite 07 myocoele]		
	2. New Parents - Referenced OBOComponent EMAPA:16421 New has parents [EMAPA:31119, EMAPA:16187]		

Modified OBOComponent 150			
<i>ID</i>	EMAPA:16416	<i>Name</i>	<i>Starts At</i>
TS14	<i>Ends At</i>	TS17	<i>Primary Parents</i>
EMAPA:31144[trunk sclerotome group] EMAPA:16185[somite 05]			<i>Group Parents</i>
			<i>Synonyms</i>
[]			<i>Primary Path</i>
<i>Alternate Paths</i>			
<i>Rule Status</i>	PASSED	<i>Edit Status</i>	CHANGED
<i>Comments</i>	1. Different Name - Referenced OBOComponent EMAPA:16416 has name [somite 05 sclerotome]		
	2. New Parents - Referenced OBOComponent EMAPA:16416 New has parents [EMAPA:31144, EMAPA:16185]		

Modified OBOComponent 151			
<i>ID</i>	EMAPA:16417	<i>Name</i>	<i>Starts At</i>
TS14	<i>Ends At</i>	TS17	<i>Primary Parents</i>
EMAPA:29695[trunk dermomyotome group] EMAPA:16186[somite 06]			<i>Group Parents</i>
			<i>Synonyms</i>
[]			<i>Primary Path</i>
<i>Alternate Paths</i>			
<i>Rule Status</i>	PASSED	<i>Edit Status</i>	CHANGED
<i>Comments</i>	1. Different Name - Referenced OBOComponent EMAPA:16417 has name [somite 06 dermomyotome]		
	2. New Parents - Referenced OBOComponent EMAPA:16417 New has parents [EMAPA:29695, EMAPA:16186]		

Modified OBOComponent 152			
<i>ID</i>	EMAPA:16418	<i>Name</i>	<i>Starts At</i>
TS14	<i>Ends At</i>	TS17	<i>Primary Parents</i>
EMAPA:31119[trunk myocoele group] EMAPA:16186[somite 06]			<i>Group Parents</i>
			<i>Synonyms</i>
[]			<i>Primary Path</i>
<i>Alternate Paths</i>			
<i>Rule Status</i>	PASSED	<i>Edit Status</i>	CHANGED
<i>Comments</i>	1. Different Name - Referenced OBOComponent EMAPA:16418 has name [somite 06 myocoele]		
	2. New Parents - Referenced OBOComponent EMAPA:16418 New has parents [EMAPA:31119, EMAPA:16186]		

Modified OBOComponent 153			
ID	EMAPA:16419	Name	Starts At
TS14	Ends At	TS17	Primary Parents
EMAPA:31144[trunk sclerotome group] EMAPA:16186[somite 06]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:16419 has name [somite 06 sclerotome]		
	2. New Parents - Referenced OBOComponent EMAPA:16419 New has parents [EMAPA:31144, EMAPA:16186]		

Modified OBOComponent 154			
ID	EMAPA:26619	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:19529[T1 rib]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:26619 has name [T1 rib shaft ossified region]		
	2. New Parents - Referenced OBOComponent EMAPA:26619 New has parents [EMAPA:19529]		

Modified OBOComponent 155			
ID	EMAPA:16414	Name	Starts At
TS14	Ends At	TS17	Primary Parents
EMAPA:29695[trunk dermomyotome group] EMAPA:16185[somite 05]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:16414 has name [somite 05 dermomyotome]		
	2. New Parents - Referenced OBOComponent EMAPA:16414 New has parents [EMAPA:29695, EMAPA:16185]		

Modified OBOComponent 156			
ID	EMAPA:26617	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:25252[T13 segmental spinal nerve]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED

Modified OBOComponent 156	
Comments	1. Different Name - Referenced OBOComponent EMAPA:26617 has name [T13 mixed spinal nerve]
	2. New Parents - Referenced OBOComponent EMAPA:26617 New has parents [EMAPA:25252]

Modified OBOComponent 157			
ID	EMAPA:16415	Name	Starts At
TS14	Ends At	TS17	Primary Parents
EMAPA:16185[somite 05] EMAPA:31119[trunk myocoele group]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:16415 has name [somite 05 myocoele]		
	2. New Parents - Referenced OBOComponent EMAPA:16415 New has parents [EMAPA:16185, EMAPA:31119]		

Modified OBOComponent 158			
ID	EMAPA:26615	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:25251[T12 segmental spinal nerve]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:26615 has name [T12 mixed spinal nerve]		
	2. New Parents - Referenced OBOComponent EMAPA:26615 New has parents [EMAPA:25251]		

Modified OBOComponent 159			
ID	EMAPA:26613	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:25250[T11 segmental spinal nerve]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:26613 has name [T11 mixed spinal nerve]		
	2. New Parents - Referenced OBOComponent EMAPA:26613 New has parents [EMAPA:25250]		

Modified OBOComponent 160			
ID	EMAPA:26611	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:25249[T10 segmental spinal nerve]			Group Parents

Modified OBOComponent 160			
			<i>Synonyms</i>
[]			<i>Primary Path</i>
<i>Alternate Paths</i>			
<i>Rule Status</i>	PASSED	<i>Edit Status</i>	CHANGED
<i>Comments</i>	1. Different Name - Referenced OBOComponent EMAPA:26611 has name [T10 mixed spinal nerve]		
	2. New Parents - Referenced OBOComponent EMAPA:26611 New has parents [EMAPA:25249]		

Modified OBOComponent 161			
<i>ID</i>	EMAPA:26607	<i>Name</i>	<i>Starts At</i>
TS26	<i>Ends At</i>	TS26	<i>Primary Parents</i>
EMAPA:25247[T8 segmental spinal nerve]			<i>Group Parents</i>
			<i>Synonyms</i>
[]			<i>Primary Path</i>
<i>Alternate Paths</i>			
<i>Rule Status</i>	PASSED	<i>Edit Status</i>	CHANGED
<i>Comments</i>	1. Different Name - Referenced OBOComponent EMAPA:26607 has name [T8 mixed spinal nerve]		
	2. New Parents - Referenced OBOComponent EMAPA:26607 New has parents [EMAPA:25247]		

Modified OBOComponent 162			
<i>ID</i>	EMAPA:26609	<i>Name</i>	<i>Starts At</i>
TS26	<i>Ends At</i>	TS26	<i>Primary Parents</i>
EMAPA:25248[T9 segmental spinal nerve]			<i>Group Parents</i>
			<i>Synonyms</i>
[]			<i>Primary Path</i>
<i>Alternate Paths</i>			
<i>Rule Status</i>	PASSED	<i>Edit Status</i>	CHANGED
<i>Comments</i>	1. Different Name - Referenced OBOComponent EMAPA:26609 has name [T9 mixed spinal nerve]		
	2. New Parents - Referenced OBOComponent EMAPA:26609 New has parents [EMAPA:25248]		

Modified OBOComponent 163			
<i>ID</i>	EMAPA:26603	<i>Name</i>	<i>Starts At</i>
TS26	<i>Ends At</i>	TS26	<i>Primary Parents</i>
EMAPA:25245[T6 segmental spinal nerve]			<i>Group Parents</i>
			<i>Synonyms</i>
[]			<i>Primary Path</i>
<i>Alternate Paths</i>			
<i>Rule Status</i>	PASSED	<i>Edit Status</i>	CHANGED
<i>Comments</i>	1. Different Name - Referenced OBOComponent EMAPA:26603 has name [T6 mixed spinal nerve]		
	2. New Parents - Referenced OBOComponent EMAPA:26603 New has parents [EMAPA:25245]		

Modified OBOComponent 164			
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Modified OBOComponent 164			
ID	EMAPA:26605	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:25246[T7 segmental spinal nerve]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:26605 has name [T7 mixed spinal nerve]		
	2. New Parents - Referenced OBOComponent EMAPA:26605 New has parents [EMAPA:25246]		

Modified OBOComponent 165			
ID	EMAPA:26601	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:25244[T5 segmental spinal nerve]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:26601 has name [T5 mixed spinal nerve]		
	2. New Parents - Referenced OBOComponent EMAPA:26601 New has parents [EMAPA:25244]		

Modified OBOComponent 166			
ID	EMAPA:27776	Name	Starts At
TS21	Ends At	TS21	Primary Parents
EMAPA:27770[capillary loop renal corpuscle]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:27776 has name [capillary loop renal corpuscle associated interstitium]		
	2. New Parents - Referenced OBOComponent EMAPA:27776 New has parents [EMAPA:27770]		

Modified OBOComponent 167			
ID	EMAPA:16100	Name	Starts At
TS11	Ends At	TS11	Primary Parents
EMAPA:16098[head mesenchyme]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:16100 has name [head mesenchyme derived from neural crest]		

Modified OBOComponent 167	
	2. New Parents - Referenced OBOComponent EMAPA:16100 New has parents [EMAPA:16098]

Modified OBOComponent 168			
ID	EMAPA:16131	Name	Starts At
TS12	Ends At	TS22	Primary Parents
EMAPA:16088[intraembryonic coelom]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:16131 has name [intraembryonic coelom pericardial component]		
	2. New Parents - Referenced OBOComponent EMAPA:16131 New has parents [EMAPA:16088]		

Modified OBOComponent 169			
ID	EMAPA:16134	Name	Starts At
TS12	Ends At	TS12	Primary Parents
EMAPA:16088[intraembryonic coelom]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:16134 has name [intraembryonic coelom pericardio-peritoneal component]		
	2. New Parents - Referenced OBOComponent EMAPA:16134 New has parents [EMAPA:16088]		

Modified OBOComponent 170			
ID	EMAPA:16137	Name	Starts At
TS12	Ends At	TS22	Primary Parents
EMAPA:16088[intraembryonic coelom]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:16137 has name [intraembryonic coelom peritoneal component]		
	2. New Parents - Referenced OBOComponent EMAPA:16137 New has parents [EMAPA:16088]		

Modified OBOComponent 171			
ID	EMAPA:17699	Name	Starts At
TS20	Ends At	TS22	Primary Parents
EMAPA:31151[tail sclerotome group] EMAPA:17696[somite 52]			Group Parents

Modified OBOComponent 171			
			<i>Synonyms</i>
[]			<i>Primary Path</i>
<i>Alternate Paths</i>			
<i>Rule Status</i>	PASSED	<i>Edit Status</i>	CHANGED
<i>Comments</i>	1. Different Name - Referenced OBOComponent EMAPA:17699 has name [somite 52 sclerotome]		
	2. New Parents - Referenced OBOComponent EMAPA:17699 New has parents [EMAPA:31151, EMAPA:17696]		

Modified OBOComponent 172			
<i>ID</i>	EMAPA:17685	<i>Name</i>	<i>Starts At</i>
TS20	<i>Ends At</i>	TS22	<i>Primary Parents</i>
EMAPA:17684[somite 49] EMAPA:29703[tail dermomyotome group]			<i>Group Parents</i>
			<i>Synonyms</i>
[]			<i>Primary Path</i>
<i>Alternate Paths</i>			
<i>Rule Status</i>	PASSED	<i>Edit Status</i>	CHANGED
<i>Comments</i>	1. Different Name - Referenced OBOComponent EMAPA:17685 has name [somite 49 dermomyotome]		
	2. New Parents - Referenced OBOComponent EMAPA:17685 New has parents [EMAPA:17684, EMAPA:29703]		

Modified OBOComponent 173			
<i>ID</i>	EMAPA:17687	<i>Name</i>	<i>Starts At</i>
TS20	<i>Ends At</i>	TS22	<i>Primary Parents</i>
EMAPA:31151[tail sclerotome group] EMAPA:17684[somite 49]			<i>Group Parents</i>
			<i>Synonyms</i>
[]			<i>Primary Path</i>
<i>Alternate Paths</i>			
<i>Rule Status</i>	PASSED	<i>Edit Status</i>	CHANGED
<i>Comments</i>	1. Different Name - Referenced OBOComponent EMAPA:17687 has name [somite 49 sclerotome]		
	2. New Parents - Referenced OBOComponent EMAPA:17687 New has parents [EMAPA:31151, EMAPA:17684]		

Modified OBOComponent 174			
<i>ID</i>	EMAPA:17686	<i>Name</i>	<i>Starts At</i>
TS20	<i>Ends At</i>	TS22	<i>Primary Parents</i>
EMAPA:31126[tail myocoele group] EMAPA:17684[somite 49]			<i>Group Parents</i>
			<i>Synonyms</i>
[]			<i>Primary Path</i>
<i>Alternate Paths</i>			
<i>Rule Status</i>	PASSED	<i>Edit Status</i>	CHANGED
<i>Comments</i>	1. Different Name - Referenced OBOComponent EMAPA:17686 has name [somite 49 myocoele]		

Modified OBOComponent 174	
	2. New Parents - Referenced OBOComponent EMAPA:17686 New has parents [EMAPA:31126, EMAPA:17684]

Modified OBOComponent 175			
ID	EMAPA:29304	Name	Starts At
TS25	Ends At	TS28	Primary Parents
EMAPA:17968[male reproductive system]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:29304 has name [male cystic vesicular appendage]		
	2. New Parents - Referenced OBOComponent EMAPA:29304 New has parents [EMAPA:17968]		

Modified OBOComponent 176			
ID	EMAPA:17689	Name	Starts At
TS20	Ends At	TS22	Primary Parents
EMAPA:17688[somite 50] EMAPA:29703[tail dermomyotome group]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:17689 has name [somite 50 dermomyotome]		
	2. New Parents - Referenced OBOComponent EMAPA:17689 New has parents [EMAPA:17688, EMAPA:29703]		

Modified OBOComponent 177			
ID	EMAPA:17690	Name	Starts At
TS20	Ends At	TS22	Primary Parents
EMAPA:17688[somite 50] EMAPA:31126[tail myocoele group]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:17690 has name [somite 50 myocoele]		
	2. New Parents - Referenced OBOComponent EMAPA:17690 New has parents [EMAPA:17688, EMAPA:31126]		

Modified OBOComponent 178			
ID	EMAPA:29313	Name	Starts At
TS25	Ends At	TS28	Primary Parents

Modified OBOComponent 178			
EMAPA:29307[male inguinal ring]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:29313 has name [male internal inguinal ring]		
	2. New Parents - Referenced OBOComponent EMAPA:29313 New has parents [EMAPA:29307]		

Modified OBOComponent 179			
ID	EMAPA:17698	Name	Starts At
TS20	Ends At	TS22	Primary Parents
EMAPA:17696[somite 52] EMAPA:31126[tail myocoele group]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:17698 has name [somite 52 myocoele]		
	2. New Parents - Referenced OBOComponent EMAPA:17698 New has parents [EMAPA:17696, EMAPA:31126]		

Modified OBOComponent 180			
ID	EMAPA:17697	Name	Starts At
TS20	Ends At	TS22	Primary Parents
EMAPA:29703[tail dermomyotome group] EMAPA:17696[somite 52]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:17697 has name [somite 52 dermomyotome]		
	2. New Parents - Referenced OBOComponent EMAPA:17697 New has parents [EMAPA:29703, EMAPA:17696]		

Modified OBOComponent 181			
ID	EMAPA:17695	Name	Starts At
TS20	Ends At	TS22	Primary Parents
EMAPA:17692[somite 51] EMAPA:31151[tail sclerotome group]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:17695 has name [somite 51 sclerotome]		

Modified OBOComponent 181	
	2. New Parents - Referenced OBOComponent EMAPA:17695 New has parents [EMAPA:17692, EMAPA:31151]

Modified OBOComponent 182			
ID	EMAPA:17694	Name	Starts At
TS20	Ends At	TS22	Primary Parents
EMAPA:31126[tail myocoele group] EMAPA:17692[somite 51]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:17694 has name [somite 51 myocoele]		
	2. New Parents - Referenced OBOComponent EMAPA:17694 New has parents [EMAPA:31126, EMAPA:17692]		

Modified OBOComponent 183			
ID	EMAPA:17693	Name	Starts At
TS20	Ends At	TS22	Primary Parents
EMAPA:17692[somite 51] EMAPA:29703[tail dermomyotome group]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:17693 has name [somite 51 dermomyotome]		
	2. New Parents - Referenced OBOComponent EMAPA:17693 New has parents [EMAPA:17692, EMAPA:29703]		

Modified OBOComponent 184			
ID	EMAPA:17691	Name	Starts At
TS20	Ends At	TS22	Primary Parents
EMAPA:31151[tail sclerotome group] EMAPA:17688[somite 50]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:17691 has name [somite 50 sclerotome]		
	2. New Parents - Referenced OBOComponent EMAPA:17691 New has parents [EMAPA:31151, EMAPA:17688]		

Modified OBOComponent 185			
ID	EMAPA:32790	Name	Starts At

Modified OBOComponent 185			
TS26	Ends At	TS26	Primary Parents
EMAPA:32678[brainstem]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:32790 has name [brainstem nucleus]		
	2. New Parents - Referenced OBOComponent EMAPA:32790 New has parents [EMAPA:32678]		

Modified OBOComponent 186			
ID	EMAPA:19600	Name	Starts At
TS24	Ends At	TS26	Primary Parents
EMAPA:19599[Tl3 intervertebral disc]			Group Parents
			Synonyms
[disc, disk]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:19600 has name [Tl3 nucleus pulposus]		
	2. New Parents - Referenced OBOComponent EMAPA:19600 New has parents [EMAPA:19599]		

Modified OBOComponent 187			
ID	EMAPA:19601	Name	Starts At
TS24	Ends At	TS26	Primary Parents
EMAPA:19599[Tl3 intervertebral disc]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:19601 has name [Tl3 annulus fibrosus]		
	2. New Parents - Referenced OBOComponent EMAPA:19601 New has parents [EMAPA:19599]		

Modified OBOComponent 188			
ID	EMAPA:19607	Name	Starts At
TS24	Ends At	TS26	Primary Parents
EMAPA:18044[tail vertebral cartilage condensation]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:19607 has name [Tl22 vertebral cartilage condensation]		
	2. New Parents - Referenced OBOComponent EMAPA:19607 New has parents [EMAPA:18044]		

Modified OBOComponent 189			
<i>ID</i>	EMAPA:19606	<i>Name</i>	<i>Starts At</i>
TS24	<i>Ends At</i>	TS26	<i>Primary Parents</i>
EMAPA:18044[tail vertebral cartilage condensation]			<i>Group Parents</i>
			<i>Synonyms</i>
[]			<i>Primary Path</i>
<i>Alternate Paths</i>			
<i>Rule Status</i>	PASSED	<i>Edit Status</i>	CHANGED
<i>Comments</i>	1. Different Name - Referenced OBOComponent EMAPA:19606 has name [T121 vertebral cartilage condensation]		
	2. New Parents - Referenced OBOComponent EMAPA:19606 New has parents [EMAPA:18044]		

Modified OBOComponent 190			
<i>ID</i>	EMAPA:19609	<i>Name</i>	<i>Starts At</i>
TS24	<i>Ends At</i>	TS26	<i>Primary Parents</i>
EMAPA:18044[tail vertebral cartilage condensation]			<i>Group Parents</i>
			<i>Synonyms</i>
[]			<i>Primary Path</i>
<i>Alternate Paths</i>			
<i>Rule Status</i>	PASSED	<i>Edit Status</i>	CHANGED
<i>Comments</i>	1. Different Name - Referenced OBOComponent EMAPA:19609 has name [T124 vertebral cartilage condensation]		
	2. New Parents - Referenced OBOComponent EMAPA:19609 New has parents [EMAPA:18044]		

Modified OBOComponent 191			
<i>ID</i>	EMAPA:19608	<i>Name</i>	<i>Starts At</i>
TS24	<i>Ends At</i>	TS26	<i>Primary Parents</i>
EMAPA:18044[tail vertebral cartilage condensation]			<i>Group Parents</i>
			<i>Synonyms</i>
[]			<i>Primary Path</i>
<i>Alternate Paths</i>			
<i>Rule Status</i>	PASSED	<i>Edit Status</i>	CHANGED
<i>Comments</i>	1. Different Name - Referenced OBOComponent EMAPA:19608 has name [T123 vertebral cartilage condensation]		
	2. New Parents - Referenced OBOComponent EMAPA:19608 New has parents [EMAPA:18044]		

Modified OBOComponent 192			
<i>ID</i>	EMAPA:19603	<i>Name</i>	<i>Starts At</i>
TS24	<i>Ends At</i>	TS26	<i>Primary Parents</i>
EMAPA:18374[tail vertebra]			<i>Group Parents</i>
			<i>Synonyms</i>
[]			<i>Primary Path</i>
<i>Alternate Paths</i>			
<i>Rule Status</i>	PASSED	<i>Edit Status</i>	CHANGED

Modified OBOComponent 192	
Comments	1. Different Name - Referenced OBOComponent EMAPA:19603 has name [T12 vertebra]
	2. New Parents - Referenced OBOComponent EMAPA:19603 New has parents [EMAPA:18374]

Modified OBOComponent 193			
ID	EMAPA:19602	Name	Starts At
TS24	Ends At	TS26	Primary Parents
EMAPA:18374[tail vertebra]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:19602 has name [T11 vertebra]		
	2. New Parents - Referenced OBOComponent EMAPA:19602 New has parents [EMAPA:18374]		

Modified OBOComponent 194			
ID	EMAPA:19605	Name	Starts At
TS24	Ends At	TS26	Primary Parents
EMAPA:18044[tail vertebral cartilage condensation]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:19605 has name [T120 vertebral cartilage condensation]		
	2. New Parents - Referenced OBOComponent EMAPA:19605 New has parents [EMAPA:18044]		

Modified OBOComponent 195			
ID	EMAPA:19604	Name	Starts At
TS24	Ends At	TS26	Primary Parents
EMAPA:18374[tail vertebra]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:19604 has name [T13 vertebra]		
	2. New Parents - Referenced OBOComponent EMAPA:19604 New has parents [EMAPA:18374]		

Modified OBOComponent 196			
ID	EMAPA:19610	Name	Starts At
TS24	Ends At	TS26	Primary Parents
EMAPA:18044[tail vertebral cartilage condensation]			Group Parents

Modified OBOComponent 196			
			<i>Synonyms</i>
[]			<i>Primary Path</i>
<i>Alternate Paths</i>			
<i>Rule Status</i>	PASSED	<i>Edit Status</i>	CHANGED
<i>Comments</i>	1. Different Name - Referenced OBOComponent EMAPA:19610 has name [Tl25 vertebral cartilage condensation]		
	2. New Parents - Referenced OBOComponent EMAPA:19610 New has parents [EMAPA:18044]		

Modified OBOComponent 197			
<i>ID</i>	EMAPA:19611	<i>Name</i>	<i>Starts At</i>
TS24	<i>Ends At</i>	TS26	<i>Primary Parents</i>
EMAPA:18044[tail vertebral cartilage condensation]			<i>Group Parents</i>
			<i>Synonyms</i>
[]			<i>Primary Path</i>
<i>Alternate Paths</i>			
<i>Rule Status</i>	PASSED	<i>Edit Status</i>	CHANGED
<i>Comments</i>	1. Different Name - Referenced OBOComponent EMAPA:19611 has name [Tl26 vertebral cartilage condensation]		
	2. New Parents - Referenced OBOComponent EMAPA:19611 New has parents [EMAPA:18044]		

Modified OBOComponent 198			
<i>ID</i>	EMAPA:19612	<i>Name</i>	<i>Starts At</i>
TS24	<i>Ends At</i>	TS26	<i>Primary Parents</i>
EMAPA:18044[tail vertebral cartilage condensation]			<i>Group Parents</i>
			<i>Synonyms</i>
[]			<i>Primary Path</i>
<i>Alternate Paths</i>			
<i>Rule Status</i>	PASSED	<i>Edit Status</i>	CHANGED
<i>Comments</i>	1. Different Name - Referenced OBOComponent EMAPA:19612 has name [Tl27 vertebral cartilage condensation]		
	2. New Parents - Referenced OBOComponent EMAPA:19612 New has parents [EMAPA:18044]		

Modified OBOComponent 199			
<i>ID</i>	EMAPA:19615	<i>Name</i>	<i>Starts At</i>
TS24	<i>Ends At</i>	TS26	<i>Primary Parents</i>
EMAPA:18045[tail vertebral pre-cartilage condensation]			<i>Group Parents</i>
			<i>Synonyms</i>
[]			<i>Primary Path</i>
<i>Alternate Paths</i>			
<i>Rule Status</i>	PASSED	<i>Edit Status</i>	CHANGED
<i>Comments</i>	1. Different Name - Referenced OBOComponent EMAPA:19615 has name [Tl30 vertebral pre-cartilage condensation]		
	2. New Parents - Referenced OBOComponent		

Modified OBOComponent 199			
		EMAPA:19615 New has parents [EMAPA:18045]	

Modified OBOComponent 200			
<i>ID</i>	EMAPA:19616	<i>Name</i>	<i>Starts At</i>
TS24	<i>Ends At</i>	TS26	<i>Primary Parents</i>
EMAPA:18045[tail vertebral pre-cartilage condensation]			<i>Group Parents</i>
			<i>Synonyms</i>
[]			<i>Primary Path</i>
<i>Alternate Paths</i>			
<i>Rule Status</i>	PASSED	<i>Edit Status</i>	CHANGED
<i>Comments</i>	1. Different Name - Referenced OBOComponent EMAPA:19616 has name [T131 vertebral pre-cartilage condensation]		
	2. New Parents - Referenced OBOComponent EMAPA:19616 New has parents [EMAPA:18045]		

Modified OBOComponent 201			
<i>ID</i>	EMAPA:19613	<i>Name</i>	<i>Starts At</i>
TS24	<i>Ends At</i>	TS26	<i>Primary Parents</i>
EMAPA:18045[tail vertebral pre-cartilage condensation]			<i>Group Parents</i>
			<i>Synonyms</i>
[]			<i>Primary Path</i>
<i>Alternate Paths</i>			
<i>Rule Status</i>	PASSED	<i>Edit Status</i>	CHANGED
<i>Comments</i>	1. Different Name - Referenced OBOComponent EMAPA:19613 has name [T128 vertebral pre-cartilage condensation]		
	2. New Parents - Referenced OBOComponent EMAPA:19613 New has parents [EMAPA:18045]		

Modified OBOComponent 202			
<i>ID</i>	EMAPA:19614	<i>Name</i>	<i>Starts At</i>
TS24	<i>Ends At</i>	TS26	<i>Primary Parents</i>
EMAPA:18045[tail vertebral pre-cartilage condensation]			<i>Group Parents</i>
			<i>Synonyms</i>
[]			<i>Primary Path</i>
<i>Alternate Paths</i>			
<i>Rule Status</i>	PASSED	<i>Edit Status</i>	CHANGED
<i>Comments</i>	1. Different Name - Referenced OBOComponent EMAPA:19614 has name [T129 vertebral pre-cartilage condensation]		
	2. New Parents - Referenced OBOComponent EMAPA:19614 New has parents [EMAPA:18045]		

Modified OBOComponent 203			
<i>ID</i>	EMAPA:19619	<i>Name</i>	<i>Starts At</i>
TS25	<i>Ends At</i>	TS26	<i>Primary Parents</i>
EMAPA:19617[T14 intervertebral disc]			<i>Group Parents</i>

Modified OBOComponent 203			
			<i>Synonyms</i>
[]			<i>Primary Path</i>
<i>Alternate Paths</i>			
<i>Rule Status</i>	PASSED	<i>Edit Status</i>	CHANGED
<i>Comments</i>	1. Different Name - Referenced OBOComponent EMAPA:19619 has name [T14 annulus fibrosus]		
	2. New Parents - Referenced OBOComponent EMAPA:19619 New has parents [EMAPA:19617]		

Modified OBOComponent 204			
<i>ID</i>	EMAPA:19617	<i>Name</i>	<i>Starts At</i>
TS25	<i>Ends At</i>	TS26	<i>Primary Parents</i>
EMAPA:19592[tail intervertebral disc]			<i>Group Parents</i>
			<i>Synonyms</i>
[]			<i>Primary Path</i>
<i>Alternate Paths</i>			
<i>Rule Status</i>	PASSED	<i>Edit Status</i>	CHANGED
<i>Comments</i>	1. Different Name - Referenced OBOComponent EMAPA:19617 has name [T14 intervertebral disc]		
	2. New Parents - Referenced OBOComponent EMAPA:19617 New has parents [EMAPA:19592]		

Modified OBOComponent 205			
<i>ID</i>	EMAPA:19618	<i>Name</i>	<i>Starts At</i>
TS25	<i>Ends At</i>	TS26	<i>Primary Parents</i>
EMAPA:19617[T14 intervertebral disc]			<i>Group Parents</i>
			<i>Synonyms</i>
[disc, disk]			<i>Primary Path</i>
<i>Alternate Paths</i>			
<i>Rule Status</i>	PASSED	<i>Edit Status</i>	CHANGED
<i>Comments</i>	1. Different Name - Referenced OBOComponent EMAPA:19618 has name [T14 nucleus pulposus]		
	2. New Parents - Referenced OBOComponent EMAPA:19618 New has parents [EMAPA:19617]		

Modified OBOComponent 206			
<i>ID</i>	EMAPA:19623	<i>Name</i>	<i>Starts At</i>
TS25	<i>Ends At</i>	TS26	<i>Primary Parents</i>
EMAPA:19592[tail intervertebral disc]			<i>Group Parents</i>
			<i>Synonyms</i>
[]			<i>Primary Path</i>
<i>Alternate Paths</i>			
<i>Rule Status</i>	PASSED	<i>Edit Status</i>	CHANGED
<i>Comments</i>	1. Different Name - Referenced OBOComponent EMAPA:19623 has name [T16 intervertebral disc]		
	2. New Parents - Referenced OBOComponent EMAPA:19623 New has parents [EMAPA:19592]		

Modified OBOComponent 207			
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Modified OBOComponent 207			
ID	EMAPA:19622	Name	Starts At
TS25	Ends At	TS26	Primary Parents
EMAPA:19620[T15 intervertebral disc]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:19622 has name [T15 annulus fibrosus]		
	2. New Parents - Referenced OBOComponent EMAPA:19622 New has parents [EMAPA:19620]		

Modified OBOComponent 208			
ID	EMAPA:19621	Name	Starts At
TS25	Ends At	TS26	Primary Parents
EMAPA:19620[T15 intervertebral disc]			Group Parents
			Synonyms
[disc, disk]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:19621 has name [T15 nucleus pulposus]		
	2. New Parents - Referenced OBOComponent EMAPA:19621 New has parents [EMAPA:19620]		

Modified OBOComponent 209			
ID	EMAPA:19620	Name	Starts At
TS25	Ends At	TS26	Primary Parents
EMAPA:19592[tail intervertebral disc]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:19620 has name [T15 intervertebral disc]		
	2. New Parents - Referenced OBOComponent EMAPA:19620 New has parents [EMAPA:19592]		

Modified OBOComponent 210			
ID	EMAPA:19624	Name	Starts At
TS25	Ends At	TS26	Primary Parents
EMAPA:19623[T16 intervertebral disc]			Group Parents
			Synonyms
[disc, disk]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:19624 has name [T16 nucleus pulposus]		
	2. New Parents - Referenced OBOComponent		

Modified OBOComponent 210			
		EMAPA:19624 New has parents [EMAPA:19623]	

Modified OBOComponent 211			
ID	EMAPA:19625	Name	Starts At
TS25	Ends At	TS26	Primary Parents
EMAPA:19623[Tl6 intervertebral disc]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:19625 has name [Tl6 annulus fibrosus]		
	2. New Parents - Referenced OBOComponent EMAPA:19625 New has parents [EMAPA:19623]		

Modified OBOComponent 212			
ID	EMAPA:19626	Name	Starts At
TS25	Ends At	TS26	Primary Parents
EMAPA:19592[tail intervertebral disc]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:19626 has name [Tl7 intervertebral disc]		
	2. New Parents - Referenced OBOComponent EMAPA:19626 New has parents [EMAPA:19592]		

Modified OBOComponent 213			
ID	EMAPA:19627	Name	Starts At
TS25	Ends At	TS26	Primary Parents
EMAPA:19626[Tl7 intervertebral disc]			Group Parents
			Synonyms
[disc, disk]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:19627 has name [Tl7 nucleus pulposus]		
	2. New Parents - Referenced OBOComponent EMAPA:19627 New has parents [EMAPA:19626]		

Modified OBOComponent 214			
ID	EMAPA:19628	Name	Starts At
TS25	Ends At	TS26	Primary Parents
EMAPA:19626[Tl7 intervertebral disc]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			

Modified OBOComponent 214			
<i>Rule Status</i>	PASSED	<i>Edit Status</i>	CHANGED
<i>Comments</i>	1. Different Name - Referenced OBOComponent EMAPA:19628 has name [T17 annulus fibrosus]		
	2. New Parents - Referenced OBOComponent EMAPA:19628 New has parents [EMAPA:19626]		

Modified OBOComponent 215			
<i>ID</i>	EMAPA:19629	<i>Name</i>	<i>Starts At</i>
TS25	<i>Ends At</i>	TS26	<i>Primary Parents</i>
EMAPA:19592[tail intervertebral disc]			<i>Group Parents</i>
			<i>Synonyms</i>
[]			<i>Primary Path</i>
<i>Alternate Paths</i>			
<i>Rule Status</i>	PASSED	<i>Edit Status</i>	CHANGED
<i>Comments</i>	1. Different Name - Referenced OBOComponent EMAPA:19629 has name [T18 intervertebral disc]		
	2. New Parents - Referenced OBOComponent EMAPA:19629 New has parents [EMAPA:19592]		

Modified OBOComponent 216			
<i>ID</i>	EMAPA:19630	<i>Name</i>	<i>Starts At</i>
TS25	<i>Ends At</i>	TS26	<i>Primary Parents</i>
EMAPA:19629[T18 intervertebral disc]			<i>Group Parents</i>
			<i>Synonyms</i>
[disc, disk]			<i>Primary Path</i>
<i>Alternate Paths</i>			
<i>Rule Status</i>	PASSED	<i>Edit Status</i>	CHANGED
<i>Comments</i>	1. Different Name - Referenced OBOComponent EMAPA:19630 has name [T18 nucleus pulposus]		
	2. New Parents - Referenced OBOComponent EMAPA:19630 New has parents [EMAPA:19629]		

Modified OBOComponent 217			
<i>ID</i>	EMAPA:19632	<i>Name</i>	<i>Starts At</i>
TS25	<i>Ends At</i>	TS26	<i>Primary Parents</i>
EMAPA:19592[tail intervertebral disc]			<i>Group Parents</i>
			<i>Synonyms</i>
[]			<i>Primary Path</i>
<i>Alternate Paths</i>			
<i>Rule Status</i>	PASSED	<i>Edit Status</i>	CHANGED
<i>Comments</i>	1. Different Name - Referenced OBOComponent EMAPA:19632 has name [T19 intervertebral disc]		
	2. New Parents - Referenced OBOComponent EMAPA:19632 New has parents [EMAPA:19592]		

Modified OBOComponent 218			
<i>ID</i>	EMAPA:19631	<i>Name</i>	<i>Starts At</i>
TS25	<i>Ends At</i>	TS26	<i>Primary Parents</i>
EMAPA:19629[T18 intervertebral disc]			<i>Group Parents</i>

Modified OBOComponent 218			
			<i>Synonyms</i>
[]			<i>Primary Path</i>
<i>Alternate Paths</i>			
<i>Rule Status</i>	PASSED	<i>Edit Status</i>	CHANGED
<i>Comments</i>	1. Different Name - Referenced OBOComponent EMAPA:19631 has name [T18 annulus fibrosus]		
	2. New Parents - Referenced OBOComponent EMAPA:19631 New has parents [EMAPA:19629]		

Modified OBOComponent 219			
<i>ID</i>	EMAPA:19634	<i>Name</i>	<i>Starts At</i>
TS25	<i>Ends At</i>	TS26	<i>Primary Parents</i>
EMAPA:19632[T19 intervertebral disc]			<i>Group Parents</i>
			<i>Synonyms</i>
[]			<i>Primary Path</i>
<i>Alternate Paths</i>			
<i>Rule Status</i>	PASSED	<i>Edit Status</i>	CHANGED
<i>Comments</i>	1. Different Name - Referenced OBOComponent EMAPA:19634 has name [T19 annulus fibrosus]		
	2. New Parents - Referenced OBOComponent EMAPA:19634 New has parents [EMAPA:19632]		

Modified OBOComponent 220			
<i>ID</i>	EMAPA:19633	<i>Name</i>	<i>Starts At</i>
TS25	<i>Ends At</i>	TS26	<i>Primary Parents</i>
EMAPA:19632[T19 intervertebral disc]			<i>Group Parents</i>
			<i>Synonyms</i>
[disc, disk]			<i>Primary Path</i>
<i>Alternate Paths</i>			
<i>Rule Status</i>	PASSED	<i>Edit Status</i>	CHANGED
<i>Comments</i>	1. Different Name - Referenced OBOComponent EMAPA:19633 has name [T19 nucleus pulposus]		
	2. New Parents - Referenced OBOComponent EMAPA:19633 New has parents [EMAPA:19632]		

Modified OBOComponent 221			
<i>ID</i>	EMAPA:19639	<i>Name</i>	<i>Starts At</i>
TS25	<i>Ends At</i>	TS26	<i>Primary Parents</i>
EMAPA:19638[T111 intervertebral disc]			<i>Group Parents</i>
			<i>Synonyms</i>
[disc, disk]			<i>Primary Path</i>
<i>Alternate Paths</i>			
<i>Rule Status</i>	PASSED	<i>Edit Status</i>	CHANGED
<i>Comments</i>	1. Different Name - Referenced OBOComponent EMAPA:19639 has name [T111 nucleus pulposus]		
	2. New Parents - Referenced OBOComponent EMAPA:19639 New has parents [EMAPA:19638]		

Modified OBOComponent 222			
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Modified OBOComponent 222			
ID	EMAPA:19637	Name	Starts At
TS25	Ends At	TS26	Primary Parents
EMAPA:19635[Tl10 intervertebral disc]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:19637 has name [Tl10 annulus fibrosus]		
	2. New Parents - Referenced OBOComponent EMAPA:19637 New has parents [EMAPA:19635]		

Modified OBOComponent 223			
ID	EMAPA:19638	Name	Starts At
TS25	Ends At	TS26	Primary Parents
EMAPA:19592[tail intervertebral disc]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:19638 has name [Tl11 intervertebral disc]		
	2. New Parents - Referenced OBOComponent EMAPA:19638 New has parents [EMAPA:19592]		

Modified OBOComponent 224			
ID	EMAPA:19635	Name	Starts At
TS25	Ends At	TS26	Primary Parents
EMAPA:19592[tail intervertebral disc]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:19635 has name [Tl10 intervertebral disc]		
	2. New Parents - Referenced OBOComponent EMAPA:19635 New has parents [EMAPA:19592]		

Modified OBOComponent 225			
ID	EMAPA:19636	Name	Starts At
TS25	Ends At	TS26	Primary Parents
EMAPA:19635[Tl10 intervertebral disc]			Group Parents
			Synonyms
[disc, disk]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:19636 has name [Tl10 nucleus pulposus]		
	2. New Parents - Referenced OBOComponent		

Modified OBOComponent 225			
		EMAPA:19636 New has parents [EMAPA:19635]	

Modified OBOComponent 226			
<i>ID</i>	EMAPA:17703	<i>Name</i>	<i>Starts At</i>
TS21	<i>Ends At</i>	TS26	<i>Primary Parents</i>
EMAPA:17701[diaphragm]			<i>Group Parents</i>
			<i>Synonyms</i>
[]			<i>Primary Path</i>
<i>Alternate Paths</i>			
<i>Rule Status</i>	PASSED	<i>Edit Status</i>	CHANGED
<i>Comments</i>	1. Different Name - Referenced OBOComponent EMAPA:17703 has name [crus of diaphragm]		
	2. New Parents - Referenced OBOComponent EMAPA:17703 New has parents [EMAPA:17701]		

Modified OBOComponent 227			
<i>ID</i>	EMAPA:19645	<i>Name</i>	<i>Starts At</i>
TS25	<i>Ends At</i>	TS26	<i>Primary Parents</i>
EMAPA:18374[tail vertebra]			<i>Group Parents</i>
			<i>Synonyms</i>
[]			<i>Primary Path</i>
<i>Alternate Paths</i>			
<i>Rule Status</i>	PASSED	<i>Edit Status</i>	CHANGED
<i>Comments</i>	1. Different Name - Referenced OBOComponent EMAPA:19645 has name [Tl8 vertebra]		
	2. New Parents - Referenced OBOComponent EMAPA:19645 New has parents [EMAPA:18374]		

Modified OBOComponent 228			
<i>ID</i>	EMAPA:19644	<i>Name</i>	<i>Starts At</i>
TS25	<i>Ends At</i>	TS26	<i>Primary Parents</i>
EMAPA:18374[tail vertebra]			<i>Group Parents</i>
			<i>Synonyms</i>
[]			<i>Primary Path</i>
<i>Alternate Paths</i>			
<i>Rule Status</i>	PASSED	<i>Edit Status</i>	CHANGED
<i>Comments</i>	1. Different Name - Referenced OBOComponent EMAPA:19644 has name [Tl7 vertebra]		
	2. New Parents - Referenced OBOComponent EMAPA:19644 New has parents [EMAPA:18374]		

Modified OBOComponent 229			
<i>ID</i>	EMAPA:19643	<i>Name</i>	<i>Starts At</i>
TS25	<i>Ends At</i>	TS26	<i>Primary Parents</i>
EMAPA:18374[tail vertebra]			<i>Group Parents</i>
			<i>Synonyms</i>
[]			<i>Primary Path</i>
<i>Alternate Paths</i>			

Modified OBOComponent 229			
<i>Rule Status</i>	PASSED	<i>Edit Status</i>	CHANGED
<i>Comments</i>	1. Different Name - Referenced OBOComponent EMAPA:19643 has name [T16 vertebra]		
	2. New Parents - Referenced OBOComponent EMAPA:19643 New has parents [EMAPA:18374]		

Modified OBOComponent 230			
<i>ID</i>	EMAPA:19642	<i>Name</i>	<i>Starts At</i>
TS25	<i>Ends At</i>	TS26	<i>Primary Parents</i>
EMAPA:18374[tail vertebra]			<i>Group Parents</i>
			<i>Synonyms</i>
[]			<i>Primary Path</i>
<i>Alternate Paths</i>			
<i>Rule Status</i>	PASSED	<i>Edit Status</i>	CHANGED
<i>Comments</i>	1. Different Name - Referenced OBOComponent EMAPA:19642 has name [T15 vertebra]		
	2. New Parents - Referenced OBOComponent EMAPA:19642 New has parents [EMAPA:18374]		

Modified OBOComponent 231			
<i>ID</i>	EMAPA:19641	<i>Name</i>	<i>Starts At</i>
TS25	<i>Ends At</i>	TS26	<i>Primary Parents</i>
EMAPA:18374[tail vertebra]			<i>Group Parents</i>
			<i>Synonyms</i>
[]			<i>Primary Path</i>
<i>Alternate Paths</i>			
<i>Rule Status</i>	PASSED	<i>Edit Status</i>	CHANGED
<i>Comments</i>	1. Different Name - Referenced OBOComponent EMAPA:19641 has name [T14 vertebra]		
	2. New Parents - Referenced OBOComponent EMAPA:19641 New has parents [EMAPA:18374]		

Modified OBOComponent 232			
<i>ID</i>	EMAPA:19640	<i>Name</i>	<i>Starts At</i>
TS25	<i>Ends At</i>	TS26	<i>Primary Parents</i>
EMAPA:19638[T111 intervertebral disc]			<i>Group Parents</i>
			<i>Synonyms</i>
[]			<i>Primary Path</i>
<i>Alternate Paths</i>			
<i>Rule Status</i>	PASSED	<i>Edit Status</i>	CHANGED
<i>Comments</i>	1. Different Name - Referenced OBOComponent EMAPA:19640 has name [T111 annulus fibrosus]		
	2. New Parents - Referenced OBOComponent EMAPA:19640 New has parents [EMAPA:19638]		

Modified OBOComponent 233			
<i>ID</i>	EMAPA:19646	<i>Name</i>	<i>Starts At</i>
TS25	<i>Ends At</i>	TS26	<i>Primary Parents</i>
EMAPA:18374[tail vertebra]			<i>Group Parents</i>

Modified OBOComponent 233			
			<i>Synonyms</i>
[]			<i>Primary Path</i>
<i>Alternate Paths</i>			
<i>Rule Status</i>	PASSED	<i>Edit Status</i>	CHANGED
<i>Comments</i>	1. Different Name - Referenced OBOComponent EMAPA:19646 has name [T19 vertebra]		
	2. New Parents - Referenced OBOComponent EMAPA:19646 New has parents [EMAPA:18374]		

Modified OBOComponent 234			
<i>ID</i>	EMAPA:19647	<i>Name</i>	<i>Starts At</i>
TS25	<i>Ends At</i>	TS26	<i>Primary Parents</i>
EMAPA:18374[tail vertebra]			<i>Group Parents</i>
			<i>Synonyms</i>
[]			<i>Primary Path</i>
<i>Alternate Paths</i>			
<i>Rule Status</i>	PASSED	<i>Edit Status</i>	CHANGED
<i>Comments</i>	1. Different Name - Referenced OBOComponent EMAPA:19647 has name [T110 vertebra]		
	2. New Parents - Referenced OBOComponent EMAPA:19647 New has parents [EMAPA:18374]		

Modified OBOComponent 235			
<i>ID</i>	EMAPA:19648	<i>Name</i>	<i>Starts At</i>
TS25	<i>Ends At</i>	TS26	<i>Primary Parents</i>
EMAPA:18374[tail vertebra]			<i>Group Parents</i>
			<i>Synonyms</i>
[]			<i>Primary Path</i>
<i>Alternate Paths</i>			
<i>Rule Status</i>	PASSED	<i>Edit Status</i>	CHANGED
<i>Comments</i>	1. Different Name - Referenced OBOComponent EMAPA:19648 has name [T111 vertebra]		
	2. New Parents - Referenced OBOComponent EMAPA:19648 New has parents [EMAPA:18374]		

Modified OBOComponent 236			
<i>ID</i>	EMAPA:19649	<i>Name</i>	<i>Starts At</i>
TS26	<i>Ends At</i>	TS26	<i>Primary Parents</i>
EMAPA:19592[tail intervertebral disc]			<i>Group Parents</i>
			<i>Synonyms</i>
[]			<i>Primary Path</i>
<i>Alternate Paths</i>			
<i>Rule Status</i>	PASSED	<i>Edit Status</i>	CHANGED
<i>Comments</i>	1. Different Name - Referenced OBOComponent EMAPA:19649 has name [T112 intervertebral disc]		
	2. New Parents - Referenced OBOComponent EMAPA:19649 New has parents [EMAPA:19592]		

Modified OBOComponent 237			
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Modified OBOComponent 237			
ID	EMAPA:19654	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:19652[Tl13 intervertebral disc]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:19654 has name [Tl13 annulus fibrosus]		
	2. New Parents - Referenced OBOComponent EMAPA:19654 New has parents [EMAPA:19652]		

Modified OBOComponent 238			
ID	EMAPA:19653	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:19652[Tl13 intervertebral disc]			Group Parents
			Synonyms
[disc, disk]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:19653 has name [Tl13 nucleus pulposus]		
	2. New Parents - Referenced OBOComponent EMAPA:19653 New has parents [EMAPA:19652]		

Modified OBOComponent 239			
ID	EMAPA:19656	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:19655[Tl14 intervertebral disc]			Group Parents
			Synonyms
[disc, disk]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:19656 has name [Tl14 nucleus pulposus]		
	2. New Parents - Referenced OBOComponent EMAPA:19656 New has parents [EMAPA:19655]		

Modified OBOComponent 240			
ID	EMAPA:19655	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:19592[tail intervertebral disc]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:19655 has name [Tl14 intervertebral disc]		
	2. New Parents - Referenced OBOComponent		

Modified OBOComponent 240			
		EMAPA:19655 New has parents [EMAPA:19592]	

Modified OBOComponent 241			
ID	EMAPA:19650	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:19649[Tl12 intervertebral disc]			Group Parents
			Synonyms
[disc, disk]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:19650 has name [Tl12 nucleus pulposus]		
	2. New Parents - Referenced OBOComponent EMAPA:19650 New has parents [EMAPA:19649]		

Modified OBOComponent 242			
ID	EMAPA:19652	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:19592[tail intervertebral disc]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:19652 has name [Tl13 intervertebral disc]		
	2. New Parents - Referenced OBOComponent EMAPA:19652 New has parents [EMAPA:19592]		

Modified OBOComponent 243			
ID	EMAPA:19651	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:19649[Tl12 intervertebral disc]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:19651 has name [Tl12 annulus fibrosus]		
	2. New Parents - Referenced OBOComponent EMAPA:19651 New has parents [EMAPA:19649]		

Modified OBOComponent 244			
ID	EMAPA:19660	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:19658[Tl15 intervertebral disc]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			

Modified OBOComponent 244			
<i>Rule Status</i>	PASSED	<i>Edit Status</i>	CHANGED
<i>Comments</i>	1. Different Name - Referenced OBOComponent EMAPA:19660 has name [Tl15 annulus fibrosus]		
	2. New Parents - Referenced OBOComponent EMAPA:19660 New has parents [EMAPA:19658]		

Modified OBOComponent 245			
<i>ID</i>	EMAPA:19661	<i>Name</i>	<i>Starts At</i>
TS26	<i>Ends At</i>	TS26	<i>Primary Parents</i>
EMAPA:19592[tail intervertebral disc]			<i>Group Parents</i>
			<i>Synonyms</i>
[]			<i>Primary Path</i>
<i>Alternate Paths</i>			
<i>Rule Status</i>	PASSED	<i>Edit Status</i>	CHANGED
<i>Comments</i>	1. Different Name - Referenced OBOComponent EMAPA:19661 has name [Tl16 intervertebral disc]		
	2. New Parents - Referenced OBOComponent EMAPA:19661 New has parents [EMAPA:19592]		

Modified OBOComponent 246			
<i>ID</i>	EMAPA:19662	<i>Name</i>	<i>Starts At</i>
TS26	<i>Ends At</i>	TS26	<i>Primary Parents</i>
EMAPA:19661[Tl16 intervertebral disc]			<i>Group Parents</i>
			<i>Synonyms</i>
[disc, disk]			<i>Primary Path</i>
<i>Alternate Paths</i>			
<i>Rule Status</i>	PASSED	<i>Edit Status</i>	CHANGED
<i>Comments</i>	1. Different Name - Referenced OBOComponent EMAPA:19662 has name [Tl16 nucleus pulposus]		
	2. New Parents - Referenced OBOComponent EMAPA:19662 New has parents [EMAPA:19661]		

Modified OBOComponent 247			
<i>ID</i>	EMAPA:19663	<i>Name</i>	<i>Starts At</i>
TS26	<i>Ends At</i>	TS26	<i>Primary Parents</i>
EMAPA:19661[Tl16 intervertebral disc]			<i>Group Parents</i>
			<i>Synonyms</i>
[]			<i>Primary Path</i>
<i>Alternate Paths</i>			
<i>Rule Status</i>	PASSED	<i>Edit Status</i>	CHANGED
<i>Comments</i>	1. Different Name - Referenced OBOComponent EMAPA:19663 has name [Tl16 annulus fibrosus]		
	2. New Parents - Referenced OBOComponent EMAPA:19663 New has parents [EMAPA:19661]		

Modified OBOComponent 248			
<i>ID</i>	EMAPA:19664	<i>Name</i>	<i>Starts At</i>
TS26	<i>Ends At</i>	TS26	<i>Primary Parents</i>
EMAPA:19592[tail intervertebral disc]			<i>Group Parents</i>

Modified OBOComponent 248			
			<i>Synonyms</i>
[]			<i>Primary Path</i>
<i>Alternate Paths</i>			
<i>Rule Status</i>	PASSED	<i>Edit Status</i>	CHANGED
<i>Comments</i>	1. Different Name - Referenced OBOComponent EMAPA:19664 has name [Tl17 intervertebral disc]		
	2. New Parents - Referenced OBOComponent EMAPA:19664 New has parents [EMAPA:19592]		

Modified OBOComponent 249			
<i>ID</i>	EMAPA:19665	<i>Name</i>	<i>Starts At</i>
TS26	<i>Ends At</i>	TS26	<i>Primary Parents</i>
EMAPA:19664[Tl17 intervertebral disc]			<i>Group Parents</i>
			<i>Synonyms</i>
[disc, disk]			<i>Primary Path</i>
<i>Alternate Paths</i>			
<i>Rule Status</i>	PASSED	<i>Edit Status</i>	CHANGED
<i>Comments</i>	1. Different Name - Referenced OBOComponent EMAPA:19665 has name [Tl17 nucleus pulposus]		
	2. New Parents - Referenced OBOComponent EMAPA:19665 New has parents [EMAPA:19664]		

Modified OBOComponent 250			
<i>ID</i>	EMAPA:19666	<i>Name</i>	<i>Starts At</i>
TS26	<i>Ends At</i>	TS26	<i>Primary Parents</i>
EMAPA:19664[Tl17 intervertebral disc]			<i>Group Parents</i>
			<i>Synonyms</i>
[]			<i>Primary Path</i>
<i>Alternate Paths</i>			
<i>Rule Status</i>	PASSED	<i>Edit Status</i>	CHANGED
<i>Comments</i>	1. Different Name - Referenced OBOComponent EMAPA:19666 has name [Tl17 annulus fibrosus]		
	2. New Parents - Referenced OBOComponent EMAPA:19666 New has parents [EMAPA:19664]		

Modified OBOComponent 251			
<i>ID</i>	EMAPA:19667	<i>Name</i>	<i>Starts At</i>
TS26	<i>Ends At</i>	TS26	<i>Primary Parents</i>
EMAPA:19592[tail intervertebral disc]			<i>Group Parents</i>
			<i>Synonyms</i>
[]			<i>Primary Path</i>
<i>Alternate Paths</i>			
<i>Rule Status</i>	PASSED	<i>Edit Status</i>	CHANGED
<i>Comments</i>	1. Different Name - Referenced OBOComponent EMAPA:19667 has name [Tl18 intervertebral disc]		
	2. New Parents - Referenced OBOComponent EMAPA:19667 New has parents [EMAPA:19592]		

Modified OBOComponent 252			
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Modified OBOComponent 252			
ID	EMAPA:19658	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:19592[tail intervertebral disc]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:19658 has name [T115 intervertebral disc]		
	2. New Parents - Referenced OBOComponent EMAPA:19658 New has parents [EMAPA:19592]		

Modified OBOComponent 253			
ID	EMAPA:19657	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:19655[T114 intervertebral disc]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:19657 has name [T114 annulus fibrosus]		
	2. New Parents - Referenced OBOComponent EMAPA:19657 New has parents [EMAPA:19655]		

Modified OBOComponent 254			
ID	EMAPA:19659	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:19658[T115 intervertebral disc]			Group Parents
			Synonyms
[disc, disk]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:19659 has name [T115 nucleus pulposus]		
	2. New Parents - Referenced OBOComponent EMAPA:19659 New has parents [EMAPA:19658]		

Modified OBOComponent 255			
ID	EMAPA:19673	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:18374[tail vertebra]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:19673 has name [T112 vertebra]		
	2. New Parents - Referenced OBOComponent		

Modified OBOComponent 255			
		EMAPA:19673 New has parents [EMAPA:18374]	

Modified OBOComponent 256			
ID	EMAPA:19674	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:18374[tail vertebra]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:19674 has name [T113 vertebra]		
	2. New Parents - Referenced OBOComponent EMAPA:19674 New has parents [EMAPA:18374]		

Modified OBOComponent 257			
ID	EMAPA:19671	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:19670[T119 intervertebral disc]			Group Parents
			Synonyms
[disc, disk]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:19671 has name [T119 nucleus pulposus]		
	2. New Parents - Referenced OBOComponent EMAPA:19671 New has parents [EMAPA:19670]		

Modified OBOComponent 258			
ID	EMAPA:19672	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:19670[T119 intervertebral disc]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:19672 has name [T119 annulus fibrosus]		
	2. New Parents - Referenced OBOComponent EMAPA:19672 New has parents [EMAPA:19670]		

Modified OBOComponent 259			
ID	EMAPA:19677	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:18374[tail vertebra]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			

Modified OBOComponent 259			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:19677 has name [Tl16 vertebra]		
	2. New Parents - Referenced OBOComponent EMAPA:19677 New has parents [EMAPA:18374]		

Modified OBOComponent 260			
ID	EMAPA:19678	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:18374[tail vertebra]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:19678 has name [Tl17 vertebra]		
	2. New Parents - Referenced OBOComponent EMAPA:19678 New has parents [EMAPA:18374]		

Modified OBOComponent 261			
ID	EMAPA:19675	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:18374[tail vertebra]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:19675 has name [Tl14 vertebra]		
	2. New Parents - Referenced OBOComponent EMAPA:19675 New has parents [EMAPA:18374]		

Modified OBOComponent 262			
ID	EMAPA:19676	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:18374[tail vertebra]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:19676 has name [Tl15 vertebra]		
	2. New Parents - Referenced OBOComponent EMAPA:19676 New has parents [EMAPA:18374]		

Modified OBOComponent 263			
ID	EMAPA:19670	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:19592[tail intervertebral disc]			Group Parents

Modified OBOComponent 263			
			<i>Synonyms</i>
[]			<i>Primary Path</i>
<i>Alternate Paths</i>			
<i>Rule Status</i>	PASSED	<i>Edit Status</i>	CHANGED
<i>Comments</i>	1. Different Name - Referenced OBOComponent EMAPA:19670 has name [Tl19 intervertebral disc]		
	2. New Parents - Referenced OBOComponent EMAPA:19670 New has parents [EMAPA:19592]		

Modified OBOComponent 264			
<i>ID</i>	EMAPA:19669	<i>Name</i>	<i>Starts At</i>
TS26	<i>Ends At</i>	TS26	<i>Primary Parents</i>
EMAPA:19667[Tl18 intervertebral disc]			<i>Group Parents</i>
			<i>Synonyms</i>
[]			<i>Primary Path</i>
<i>Alternate Paths</i>			
<i>Rule Status</i>	PASSED	<i>Edit Status</i>	CHANGED
<i>Comments</i>	1. Different Name - Referenced OBOComponent EMAPA:19669 has name [Tl18 annulus fibrosus]		
	2. New Parents - Referenced OBOComponent EMAPA:19669 New has parents [EMAPA:19667]		

Modified OBOComponent 265			
<i>ID</i>	EMAPA:19668	<i>Name</i>	<i>Starts At</i>
TS26	<i>Ends At</i>	TS26	<i>Primary Parents</i>
EMAPA:19667[Tl18 intervertebral disc]			<i>Group Parents</i>
			<i>Synonyms</i>
[disc, disk]			<i>Primary Path</i>
<i>Alternate Paths</i>			
<i>Rule Status</i>	PASSED	<i>Edit Status</i>	CHANGED
<i>Comments</i>	1. Different Name - Referenced OBOComponent EMAPA:19668 has name [Tl18 nucleus pulposus]		
	2. New Parents - Referenced OBOComponent EMAPA:19668 New has parents [EMAPA:19667]		

Modified OBOComponent 266			
<i>ID</i>	EMAPA:19680	<i>Name</i>	<i>Starts At</i>
TS26	<i>Ends At</i>	TS26	<i>Primary Parents</i>
EMAPA:18374[tail vertebra]			<i>Group Parents</i>
			<i>Synonyms</i>
[]			<i>Primary Path</i>
<i>Alternate Paths</i>			
<i>Rule Status</i>	PASSED	<i>Edit Status</i>	CHANGED
<i>Comments</i>	1. Different Name - Referenced OBOComponent EMAPA:19680 has name [Tl19 vertebra]		
	2. New Parents - Referenced OBOComponent EMAPA:19680 New has parents [EMAPA:18374]		

Modified OBOComponent 267			
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Modified OBOComponent 267			
<i>ID</i>	EMAPA:19679	<i>Name</i>	<i>Starts At</i>
TS26	<i>Ends At</i>	TS26	<i>Primary Parents</i>
EMAPA:18374[tail vertebra]			<i>Group Parents</i>
			<i>Synonyms</i>
[]			<i>Primary Path</i>
<i>Alternate Paths</i>			
<i>Rule Status</i>	PASSED	<i>Edit Status</i>	CHANGED
<i>Comments</i>	1. Different Name - Referenced OBOComponent EMAPA:19679 has name [Tl18 vertebra]		
	2. New Parents - Referenced OBOComponent EMAPA:19679 New has parents [EMAPA:18374]		

Modified OBOComponent 268			
<i>ID</i>	EMAPA:18511	<i>Name</i>	<i>Starts At</i>
TS23	<i>Ends At</i>	TS23	<i>Primary Parents</i>
EMAPA:17495[knee mesenchyme]			<i>Group Parents</i>
			<i>Synonyms</i>
[]			<i>Primary Path</i>
<i>Alternate Paths</i>			
<i>Rule Status</i>	PASSED	<i>Edit Status</i>	CHANGED
<i>Comments</i>	1. Different Name - Referenced OBOComponent EMAPA:18511 has name [knee rest of mesenchyme]		
	2. New Parents - Referenced OBOComponent EMAPA:18511 New has parents [EMAPA:17495]		

Modified OBOComponent 269			
<i>ID</i>	EMAPA:19448	<i>Name</i>	<i>Starts At</i>
TS22	<i>Ends At</i>	TS22	<i>Primary Parents</i>
EMAPA:18045[tail vertebral pre-cartilage condensation]			<i>Group Parents</i>
			<i>Synonyms</i>
[]			<i>Primary Path</i>
<i>Alternate Paths</i>			
<i>Rule Status</i>	PASSED	<i>Edit Status</i>	CHANGED
<i>Comments</i>	1. Different Name - Referenced OBOComponent EMAPA:19448 has name [Tl16 vertebral pre-cartilage condensation]		
	2. New Parents - Referenced OBOComponent EMAPA:19448 New has parents [EMAPA:18045]		

Modified OBOComponent 270			
<i>ID</i>	EMAPA:19449	<i>Name</i>	<i>Starts At</i>
TS22	<i>Ends At</i>	TS22	<i>Primary Parents</i>
EMAPA:18045[tail vertebral pre-cartilage condensation]			<i>Group Parents</i>
			<i>Synonyms</i>
[]			<i>Primary Path</i>
<i>Alternate Paths</i>			
<i>Rule Status</i>	PASSED	<i>Edit Status</i>	CHANGED
<i>Comments</i>	1. Different Name - Referenced OBOComponent		

Modified OBOComponent 270	
	EMAPA:19449 has name [Tl17 vertebral pre-cartilage condensation]
	2. New Parents - Referenced OBOComponent EMAPA:19449 New has parents [EMAPA:18045]

Modified OBOComponent 271			
ID	EMAPA:25710	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:19531[T3 rib]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25710 has name [T3 rib head cartilage]		
	2. New Parents - Referenced OBOComponent EMAPA:25710 New has parents [EMAPA:19531]		

Modified OBOComponent 272			
ID	EMAPA:19452	Name	Starts At
TS22	Ends At	TS22	Primary Parents
EMAPA:17678[rib cartilage condensation]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:19452 has name [T6 rib cartilage condensation]		
	2. New Parents - Referenced OBOComponent EMAPA:19452 New has parents [EMAPA:17678]		

Modified OBOComponent 273			
ID	EMAPA:19451	Name	Starts At
TS22	Ends At	TS22	Primary Parents
EMAPA:18045[tail vertebral pre-cartilage condensation]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:19451 has name [Tl19 vertebral pre-cartilage condensation]		
	2. New Parents - Referenced OBOComponent EMAPA:19451 New has parents [EMAPA:18045]		

Modified OBOComponent 274			
ID	EMAPA:19454	Name	Starts At
TS22	Ends At	TS22	Primary Parents

Modified OBOComponent 274			
EMAPA:17678[rib cartilage condensation]	Group Parents		
	Synonyms		
[]	Primary Path		
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:19454 has name [T8 rib cartilage condensation]		
	2. New Parents - Referenced OBOComponent EMAPA:19454 New has parents [EMAPA:17678]		

Modified OBOComponent 275			
ID	EMAPA:19453	Name	Starts At
TS22	Ends At	TS22	Primary Parents
EMAPA:17678[rib cartilage condensation]	Group Parents		
	Synonyms		
[]	Primary Path		
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:19453 has name [T7 rib cartilage condensation]		
	2. New Parents - Referenced OBOComponent EMAPA:19453 New has parents [EMAPA:17678]		

Modified OBOComponent 276			
ID	EMAPA:25714	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:19532[T4 rib]	Group Parents		
	Synonyms		
[]	Primary Path		
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25714 has name [T4 rib neck cartilage]		
	2. New Parents - Referenced OBOComponent EMAPA:25714 New has parents [EMAPA:19532]		

Modified OBOComponent 277			
ID	EMAPA:19456	Name	Starts At
TS22	Ends At	TS22	Primary Parents
EMAPA:17678[rib cartilage condensation]	Group Parents		
	Synonyms		
[]	Primary Path		
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:19456 has name [T10 rib cartilage condensation]		
	2. New Parents - Referenced OBOComponent EMAPA:19456 New has parents [EMAPA:17678]		

Modified OBOComponent 278			
ID	EMAPA:25713	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:19532[T4 rib]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25713 has name [T4 rib head cartilage]		
	2. New Parents - Referenced OBOComponent EMAPA:25713 New has parents [EMAPA:19532]		

Modified OBOComponent 279			
ID	EMAPA:19455	Name	Starts At
TS22	Ends At	TS22	Primary Parents
EMAPA:17678[rib cartilage condensation]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:19455 has name [T9 rib cartilage condensation]		
	2. New Parents - Referenced OBOComponent EMAPA:19455 New has parents [EMAPA:17678]		

Modified OBOComponent 280			
ID	EMAPA:25712	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:19532[T4 rib]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25712 has name [T4 rib costal cartilage]		
	2. New Parents - Referenced OBOComponent EMAPA:25712 New has parents [EMAPA:19532]		

Modified OBOComponent 281			
ID	EMAPA:19458	Name	Starts At
TS22	Ends At	TS22	Primary Parents
EMAPA:17678[rib cartilage condensation]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:19458 has name [T12 rib cartilage]		

Modified OBOComponent 281	
	condensation]
	2. New Parents - Referenced OBOComponent EMAPA:19458 New has parents [EMAPA:17678]

Modified OBOComponent 282			
ID	EMAPA:25711	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:19531[T3 rib]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25711 has name [T3 rib neck cartilage]		
	2. New Parents - Referenced OBOComponent EMAPA:25711 New has parents [EMAPA:19531]		

Modified OBOComponent 283			
ID	EMAPA:19457	Name	Starts At
TS22	Ends At	TS22	Primary Parents
EMAPA:17678[rib cartilage condensation]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:19457 has name [T11 rib cartilage condensation]		
	2. New Parents - Referenced OBOComponent EMAPA:19457 New has parents [EMAPA:17678]		

Modified OBOComponent 284			
ID	EMAPA:25718	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:19534[T6 rib]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25718 has name [T6 rib costal cartilage]		
	2. New Parents - Referenced OBOComponent EMAPA:25718 New has parents [EMAPA:19534]		

Modified OBOComponent 285			
ID	EMAPA:25717	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:19533[T5 rib]			Group Parents
			Synonyms

Modified OBOComponent 285			
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25717 has name [T5 rib neck cartilage]		
	2. New Parents - Referenced OBOComponent EMAPA:25717 New has parents [EMAPA:19533]		

Modified OBOComponent 286			
ID	EMAPA:25716	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:19533[T5 rib]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25716 has name [T5 rib head cartilage]		
	2. New Parents - Referenced OBOComponent EMAPA:25716 New has parents [EMAPA:19533]		

Modified OBOComponent 287			
ID	EMAPA:25715	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:19533[T5 rib]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25715 has name [T5 rib costal cartilage]		
	2. New Parents - Referenced OBOComponent EMAPA:25715 New has parents [EMAPA:19533]		

Modified OBOComponent 288			
ID	EMAPA:19450	Name	Starts At
TS22	Ends At	TS22	Primary Parents
EMAPA:18045[tail vertebral pre-cartilage condensation]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:19450 has name [Tl18 vertebral pre-cartilage condensation]		
	2. New Parents - Referenced OBOComponent EMAPA:19450 New has parents [EMAPA:18045]		

Modified OBOComponent 289			
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Modified OBOComponent 289			
<i>ID</i>	EMAPA:25719	<i>Name</i>	<i>Starts At</i>
TS26	<i>Ends At</i>	TS26	<i>Primary Parents</i>
EMAPA:19534[T6 rib]			<i>Group Parents</i>
			<i>Synonyms</i>
[]			<i>Primary Path</i>
<i>Alternate Paths</i>			
<i>Rule Status</i>	PASSED	<i>Edit Status</i>	CHANGED
<i>Comments</i>	1. Different Name - Referenced OBOComponent EMAPA:25719 has name [T6 rib head cartilage]		
	2. New Parents - Referenced OBOComponent EMAPA:25719 New has parents [EMAPA:19534]		

Modified OBOComponent 290			
<i>ID</i>	EMAPA:19439	<i>Name</i>	<i>Starts At</i>
TS22	<i>Ends At</i>	TS24	<i>Primary Parents</i>
EMAPA:18044[tail vertebral cartilage condensation]			<i>Group Parents</i>
			<i>Synonyms</i>
[]			<i>Primary Path</i>
<i>Alternate Paths</i>			
<i>Rule Status</i>	PASSED	<i>Edit Status</i>	CHANGED
<i>Comments</i>	1. Different Name - Referenced OBOComponent EMAPA:19439 has name [T17 vertebral cartilage condensation]		
	2. New Parents - Referenced OBOComponent EMAPA:19439 New has parents [EMAPA:18044]		

Modified OBOComponent 291			
<i>ID</i>	EMAPA:19437	<i>Name</i>	<i>Starts At</i>
TS22	<i>Ends At</i>	TS24	<i>Primary Parents</i>
EMAPA:18044[tail vertebral cartilage condensation]			<i>Group Parents</i>
			<i>Synonyms</i>
[]			<i>Primary Path</i>
<i>Alternate Paths</i>			
<i>Rule Status</i>	PASSED	<i>Edit Status</i>	CHANGED
<i>Comments</i>	1. Different Name - Referenced OBOComponent EMAPA:19437 has name [T15 vertebral cartilage condensation]		
	2. New Parents - Referenced OBOComponent EMAPA:19437 New has parents [EMAPA:18044]		

Modified OBOComponent 292			
<i>ID</i>	EMAPA:19438	<i>Name</i>	<i>Starts At</i>
TS22	<i>Ends At</i>	TS24	<i>Primary Parents</i>
EMAPA:18044[tail vertebral cartilage condensation]			<i>Group Parents</i>
			<i>Synonyms</i>
[]			<i>Primary Path</i>
<i>Alternate Paths</i>			
<i>Rule Status</i>	PASSED	<i>Edit Status</i>	CHANGED
<i>Comments</i>	1. Different Name - Referenced OBOComponent EMAPA:19438 has name [T16 vertebral cartilage		

Modified OBOComponent 292	
	condensation]
	2. New Parents - Referenced OBOComponent EMAPA:19438 New has parents [EMAPA:18044]

Modified OBOComponent 293			
ID	EMAPA:19443	Name	Starts At
TS22	Ends At	TS24	Primary Parents
EMAPA:18044[tail vertebral cartilage condensation]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:19443 has name [Tl11 vertebral cartilage condensation]		
	2. New Parents - Referenced OBOComponent EMAPA:19443 New has parents [EMAPA:18044]		

Modified OBOComponent 294			
ID	EMAPA:19442	Name	Starts At
TS22	Ends At	TS24	Primary Parents
EMAPA:18044[tail vertebral cartilage condensation]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:19442 has name [Tl10 vertebral cartilage condensation]		
	2. New Parents - Referenced OBOComponent EMAPA:19442 New has parents [EMAPA:18044]		

Modified OBOComponent 295			
ID	EMAPA:25721	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:19535[T7 rib]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25721 has name [T7 rib costal cartilage]		
	2. New Parents - Referenced OBOComponent EMAPA:25721 New has parents [EMAPA:19535]		

Modified OBOComponent 296			
ID	EMAPA:19441	Name	Starts At
TS22	Ends At	TS24	Primary Parents
EMAPA:18044[tail vertebral cartilage condensation]			Group Parents

Modified OBOComponent 296			
			<i>Synonyms</i>
[]			<i>Primary Path</i>
<i>Alternate Paths</i>			
<i>Rule Status</i>	PASSED	<i>Edit Status</i>	CHANGED
<i>Comments</i>	1. Different Name - Referenced OBOComponent EMAPA:19441 has name [T19 vertebral cartilage condensation]		
	2. New Parents - Referenced OBOComponent EMAPA:19441 New has parents [EMAPA:18044]		

Modified OBOComponent 297			
<i>ID</i>	EMAPA:25720	<i>Name</i>	<i>Starts At</i>
TS26	<i>Ends At</i>	TS26	<i>Primary Parents</i>
EMAPA:19534[T6 rib]			<i>Group Parents</i>
			<i>Synonyms</i>
[]			<i>Primary Path</i>
<i>Alternate Paths</i>			
<i>Rule Status</i>	PASSED	<i>Edit Status</i>	CHANGED
<i>Comments</i>	1. Different Name - Referenced OBOComponent EMAPA:25720 has name [T6 rib neck cartilage]		
	2. New Parents - Referenced OBOComponent EMAPA:25720 New has parents [EMAPA:19534]		

Modified OBOComponent 298			
<i>ID</i>	EMAPA:19440	<i>Name</i>	<i>Starts At</i>
TS22	<i>Ends At</i>	TS24	<i>Primary Parents</i>
EMAPA:18044[tail vertebral cartilage condensation]			<i>Group Parents</i>
			<i>Synonyms</i>
[]			<i>Primary Path</i>
<i>Alternate Paths</i>			
<i>Rule Status</i>	PASSED	<i>Edit Status</i>	CHANGED
<i>Comments</i>	1. Different Name - Referenced OBOComponent EMAPA:19440 has name [T18 vertebral cartilage condensation]		
	2. New Parents - Referenced OBOComponent EMAPA:19440 New has parents [EMAPA:18044]		

Modified OBOComponent 299			
<i>ID</i>	EMAPA:25723	<i>Name</i>	<i>Starts At</i>
TS26	<i>Ends At</i>	TS26	<i>Primary Parents</i>
EMAPA:19535[T7 rib]			<i>Group Parents</i>
			<i>Synonyms</i>
[]			<i>Primary Path</i>
<i>Alternate Paths</i>			
<i>Rule Status</i>	PASSED	<i>Edit Status</i>	CHANGED
<i>Comments</i>	1. Different Name - Referenced OBOComponent EMAPA:25723 has name [T7 rib neck cartilage]		
	2. New Parents - Referenced OBOComponent EMAPA:25723 New has parents [EMAPA:19535]		

Modified OBOComponent 300			
ID	EMAPA:19447	Name	Starts At
TS22	Ends At	TS22	Primary Parents
EMAPA:18045[tail vertebral pre-cartilage condensation]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:19447 has name [Tl15 vertebral pre-cartilage condensation]		
	2. New Parents - Referenced OBOComponent EMAPA:19447 New has parents [EMAPA:18045]		

Modified OBOComponent 301			
ID	EMAPA:25722	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:19535[T7 rib]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25722 has name [T7 rib head cartilage]		
	2. New Parents - Referenced OBOComponent EMAPA:25722 New has parents [EMAPA:19535]		

Modified OBOComponent 302			
ID	EMAPA:19446	Name	Starts At
TS22	Ends At	TS22	Primary Parents
EMAPA:18045[tail vertebral pre-cartilage condensation]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:19446 has name [Tl14 vertebral pre-cartilage condensation]		
	2. New Parents - Referenced OBOComponent EMAPA:19446 New has parents [EMAPA:18045]		

Modified OBOComponent 303			
ID	EMAPA:25725	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:19536[T8 rib]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED

Modified OBOComponent 303	
<i>Comments</i>	1. Different Name - Referenced OBOComponent EMAPA:25725 has name [T8 rib head cartilage]
	2. New Parents - Referenced OBOComponent EMAPA:25725 New has parents [EMAPA:19536]

Modified OBOComponent 304			
<i>ID</i>	EMAPA:19445	<i>Name</i>	<i>Starts At</i>
TS22	<i>Ends At</i>	TS22	<i>Primary Parents</i>
EMAPA:18045[tail vertebral pre-cartilage condensation]			<i>Group Parents</i>
			<i>Synonyms</i>
[]			<i>Primary Path</i>
<i>Alternate Paths</i>			
<i>Rule Status</i>	PASSED	<i>Edit Status</i>	CHANGED
<i>Comments</i>	1. Different Name - Referenced OBOComponent EMAPA:19445 has name [Tl13 vertebral pre-cartilage condensation]		
	2. New Parents - Referenced OBOComponent EMAPA:19445 New has parents [EMAPA:18045]		

Modified OBOComponent 305			
<i>ID</i>	EMAPA:25724	<i>Name</i>	<i>Starts At</i>
TS26	<i>Ends At</i>	TS26	<i>Primary Parents</i>
EMAPA:19536[T8 rib]			<i>Group Parents</i>
			<i>Synonyms</i>
[]			<i>Primary Path</i>
<i>Alternate Paths</i>			
<i>Rule Status</i>	PASSED	<i>Edit Status</i>	CHANGED
<i>Comments</i>	1. Different Name - Referenced OBOComponent EMAPA:25724 has name [T8 rib costal cartilage]		
	2. New Parents - Referenced OBOComponent EMAPA:25724 New has parents [EMAPA:19536]		

Modified OBOComponent 306			
<i>ID</i>	EMAPA:19444	<i>Name</i>	<i>Starts At</i>
TS22	<i>Ends At</i>	TS22	<i>Primary Parents</i>
EMAPA:18045[tail vertebral pre-cartilage condensation]			<i>Group Parents</i>
			<i>Synonyms</i>
[]			<i>Primary Path</i>
<i>Alternate Paths</i>			
<i>Rule Status</i>	PASSED	<i>Edit Status</i>	CHANGED
<i>Comments</i>	1. Different Name - Referenced OBOComponent EMAPA:19444 has name [Tl12 vertebral pre-cartilage condensation]		
	2. New Parents - Referenced OBOComponent EMAPA:19444 New has parents [EMAPA:18045]		

Modified OBOComponent 307			
<i>ID</i>	EMAPA:25727	<i>Name</i>	<i>Starts At</i>

Modified OBOComponent 307			
TS26	Ends At	TS26	Primary Parents
EMAPA:19537[T9 rib]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25727 has name [T9 rib costal cartilage]		
	2. New Parents - Referenced OBOComponent EMAPA:25727 New has parents [EMAPA:19537]		

Modified OBOComponent 308			
ID	EMAPA:25726	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:19536[T8 rib]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25726 has name [T8 rib neck cartilage]		
	2. New Parents - Referenced OBOComponent EMAPA:25726 New has parents [EMAPA:19536]		

Modified OBOComponent 309			
ID	EMAPA:25729	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:19537[T9 rib]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25729 has name [T9 rib neck cartilage]		
	2. New Parents - Referenced OBOComponent EMAPA:25729 New has parents [EMAPA:19537]		

Modified OBOComponent 310			
ID	EMAPA:25728	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:19537[T9 rib]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25728 has name [T9 rib head cartilage]		
	2. New Parents - Referenced OBOComponent EMAPA:25728 New has parents [EMAPA:19537]		

Modified OBOComponent 311			
<i>ID</i>	EMAPA:16773	<i>Name</i>	<i>Starts At</i>
TS16	<i>Ends At</i>	TS22	<i>Primary Parents</i>
EMAPA:16088[intraembryonic coelom]			<i>Group Parents</i>
			<i>Synonyms</i>
[]			<i>Primary Path</i>
<i>Alternate Paths</i>			
<i>Rule Status</i>	PASSED	<i>Edit Status</i>	CHANGED
<i>Comments</i>	1. Different Name - Referenced OBOComponent EMAPA:16773 has name [intraembryonic coelom pleural component]		
	2. New Parents - Referenced OBOComponent EMAPA:16773 New has parents [EMAPA:16088]		

Modified OBOComponent 312			
<i>ID</i>	EMAPA:19426	<i>Name</i>	<i>Starts At</i>
TS22	<i>Ends At</i>	TS26	<i>Primary Parents</i>
EMAPA:19425[C4 intervertebral disc]			<i>Group Parents</i>
			<i>Synonyms</i>
[disc, disk]			<i>Primary Path</i>
<i>Alternate Paths</i>			
<i>Rule Status</i>	PASSED	<i>Edit Status</i>	CHANGED
<i>Comments</i>	1. Different Name - Referenced OBOComponent EMAPA:19426 has name [C4 nucleus pulposus]		
	2. New Parents - Referenced OBOComponent EMAPA:19426 New has parents [EMAPA:19425]		

Modified OBOComponent 313			
<i>ID</i>	EMAPA:19427	<i>Name</i>	<i>Starts At</i>
TS22	<i>Ends At</i>	TS26	<i>Primary Parents</i>
EMAPA:19425[C4 intervertebral disc]			<i>Group Parents</i>
			<i>Synonyms</i>
[]			<i>Primary Path</i>
<i>Alternate Paths</i>			
<i>Rule Status</i>	PASSED	<i>Edit Status</i>	CHANGED
<i>Comments</i>	1. Different Name - Referenced OBOComponent EMAPA:19427 has name [C4 annulus fibrosus]		
	2. New Parents - Referenced OBOComponent EMAPA:19427 New has parents [EMAPA:19425]		

Modified OBOComponent 314			
<i>ID</i>	EMAPA:19428	<i>Name</i>	<i>Starts At</i>
TS22	<i>Ends At</i>	TS26	<i>Primary Parents</i>
EMAPA:19415[cervical intervertebral disc]			<i>Group Parents</i>
			<i>Synonyms</i>
[]			<i>Primary Path</i>
<i>Alternate Paths</i>			
<i>Rule Status</i>	PASSED	<i>Edit Status</i>	CHANGED
<i>Comments</i>	1. Different Name - Referenced OBOComponent EMAPA:19428 has name [C5 intervertebral disc]		

Modified OBOComponent 314			
		2. New Parents - Referenced OBOComponent EMAPA:19428 New has parents [EMAPA:19415]	

Modified OBOComponent 315			
ID	EMAPA:19429	Name	Starts At
TS22	Ends At	TS26	Primary Parents
EMAPA:19428[C5 intervertebral disc]			Group Parents
			Synonyms
[disc, disk]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:19429 has name [C5 nucleus pulposus]		
	2. New Parents - Referenced OBOComponent EMAPA:19429 New has parents [EMAPA:19428]		

Modified OBOComponent 316			
ID	EMAPA:19434	Name	Starts At
TS22	Ends At	TS26	Primary Parents
EMAPA:17674[cervical vertebra]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:19434 has name [C4 vertebra]		
	2. New Parents - Referenced OBOComponent EMAPA:19434 New has parents [EMAPA:17674]		

Modified OBOComponent 317			
ID	EMAPA:19433	Name	Starts At
TS22	Ends At	TS26	Primary Parents
EMAPA:17674[cervical vertebra]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:19433 has name [C3 vertebra]		
	2. New Parents - Referenced OBOComponent EMAPA:19433 New has parents [EMAPA:17674]		

Modified OBOComponent 318			
ID	EMAPA:19436	Name	Starts At
TS22	Ends At	TS24	Primary Parents
EMAPA:18044[tail vertebral cartilage condensation]			Group Parents
			Synonyms
[]			Primary Path

Modified OBOComponent 318			
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:19436 has name [T14 vertebral cartilage condensation]		
	2. New Parents - Referenced OBOComponent EMAPA:19436 New has parents [EMAPA:18044]		

Modified OBOComponent 319			
ID	EMAPA:19435	Name	Starts At
TS22	Ends At	TS26	Primary Parents
EMAPA:17674[cervical vertebra]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:19435 has name [C5 vertebra]		
	2. New Parents - Referenced OBOComponent EMAPA:19435 New has parents [EMAPA:17674]		

Modified OBOComponent 320			
ID	EMAPA:19430	Name	Starts At
TS22	Ends At	TS26	Primary Parents
EMAPA:19428[C5 intervertebral disc]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:19430 has name [C5 annulus fibrosus]		
	2. New Parents - Referenced OBOComponent EMAPA:19430 New has parents [EMAPA:19428]		

Modified OBOComponent 321			
ID	EMAPA:19432	Name	Starts At
TS22	Ends At	TS26	Primary Parents
EMAPA:17674[cervical vertebra]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:19432 has name [C2 vertebra]		
	2. New Parents - Referenced OBOComponent EMAPA:19432 New has parents [EMAPA:17674]		

Modified OBOComponent 322			
ID	EMAPA:19431	Name	Starts At

Modified OBOComponent 322			
TS22	Ends At	TS26	Primary Parents
EMAPA:17674[cervical vertebra]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:19431 has name [C1 vertebra]		
	2. New Parents - Referenced OBOComponent EMAPA:19431 New has parents [EMAPA:17674]		

Modified OBOComponent 323			
ID	EMAPA:19419	Name	Starts At
TS22	Ends At	TS26	Primary Parents
EMAPA:19415[cervical intervertebral disc]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:19419 has name [C2 intervertebral disc]		
	2. New Parents - Referenced OBOComponent EMAPA:19419 New has parents [EMAPA:19415]		

Modified OBOComponent 324			
ID	EMAPA:19417	Name	Starts At
TS22	Ends At	TS26	Primary Parents
EMAPA:19416[C1 intervertebral disc]			Group Parents
			Synonyms
[disc, disk]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:19417 has name [C1 nucleus pulposus]		
	2. New Parents - Referenced OBOComponent EMAPA:19417 New has parents [EMAPA:19416]		

Modified OBOComponent 325			
ID	EMAPA:19418	Name	Starts At
TS22	Ends At	TS26	Primary Parents
EMAPA:19416[C1 intervertebral disc]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:19418 has name [C1 annulus fibrosus]		
	2. New Parents - Referenced OBOComponent EMAPA:19418 New has parents [EMAPA:19416]		

Modified OBOComponent 326			
ID	EMAPA:19416	Name	Starts At
TS22	Ends At	TS26	Primary Parents
EMAPA:19415[cervical intervertebral disc]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:19416 has name [C1 intervertebral disc]		
	2. New Parents - Referenced OBOComponent EMAPA:19416 New has parents [EMAPA:19415]		

Modified OBOComponent 327			
ID	EMAPA:25701	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:19540[T12 rib]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25701 has name [T12 rib head cartilage]		
	2. New Parents - Referenced OBOComponent EMAPA:25701 New has parents [EMAPA:19540]		

Modified OBOComponent 328			
ID	EMAPA:19425	Name	Starts At
TS22	Ends At	TS26	Primary Parents
EMAPA:19415[cervical intervertebral disc]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:19425 has name [C4 intervertebral disc]		
	2. New Parents - Referenced OBOComponent EMAPA:19425 New has parents [EMAPA:19415]		

Modified OBOComponent 329			
ID	EMAPA:25700	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:19540[T12 rib]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25700 has name [T12 rib costal cartilage]		

Modified OBOComponent 329			
		2. New Parents - Referenced OBOComponent EMAPA:25700 New has parents [EMAPA:19540]	

Modified OBOComponent 330			
ID	EMAPA:19424	Name	Starts At
TS22	Ends At	TS26	Primary Parents
EMAPA:19422[C3 intervertebral disc]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:19424 has name [C3 annulus fibrosus]		
	2. New Parents - Referenced OBOComponent EMAPA:19424 New has parents [EMAPA:19422]		

Modified OBOComponent 331			
ID	EMAPA:25703	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:19541[T13 rib]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25703 has name [T13 rib costal cartilage]		
	2. New Parents - Referenced OBOComponent EMAPA:25703 New has parents [EMAPA:19541]		

Modified OBOComponent 332			
ID	EMAPA:19423	Name	Starts At
TS22	Ends At	TS26	Primary Parents
EMAPA:19422[C3 intervertebral disc]			Group Parents
			Synonyms
[disc, disk]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:19423 has name [C3 nucleus pulposus]		
	2. New Parents - Referenced OBOComponent EMAPA:19423 New has parents [EMAPA:19422]		

Modified OBOComponent 333			
ID	EMAPA:25702	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:19540[T12 rib]			Group Parents
			Synonyms
[]			Primary Path

Modified OBOComponent 333			
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25702 has name [T12 rib neck cartilage]		
	2. New Parents - Referenced OBOComponent EMAPA:25702 New has parents [EMAPA:19540]		

Modified OBOComponent 334			
ID	EMAPA:19422	Name	Starts At
TS22	Ends At	TS26	Primary Parents
EMAPA:19415[cervical intervertebral disc]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:19422 has name [C3 intervertebral disc]		
	2. New Parents - Referenced OBOComponent EMAPA:19422 New has parents [EMAPA:19415]		

Modified OBOComponent 335			
ID	EMAPA:19421	Name	Starts At
TS22	Ends At	TS26	Primary Parents
EMAPA:19419[C2 intervertebral disc]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:19421 has name [C2 annulus fibrosus]		
	2. New Parents - Referenced OBOComponent EMAPA:19421 New has parents [EMAPA:19419]		

Modified OBOComponent 336			
ID	EMAPA:19420	Name	Starts At
TS22	Ends At	TS26	Primary Parents
EMAPA:19419[C2 intervertebral disc]			Group Parents
			Synonyms
[disc, disk]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:19420 has name [C2 nucleus pulposus]		
	2. New Parents - Referenced OBOComponent EMAPA:19420 New has parents [EMAPA:19419]		

Modified OBOComponent 337			
ID	EMAPA:25709	Name	Starts At
TS26	Ends At	TS26	Primary Parents

Modified OBOComponent 337			
EMAPA:19531[T3 rib]		Group Parents	
		Synonyms	
[]		Primary Path	
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25709 has name [T3 rib costal cartilage]		
	2. New Parents - Referenced OBOComponent EMAPA:25709 New has parents [EMAPA:19531]		

Modified OBOComponent 338			
ID	EMAPA:25708	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:19530[T2 rib]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25708 has name [T2 rib neck cartilage]		
	2. New Parents - Referenced OBOComponent EMAPA:25708 New has parents [EMAPA:19530]		

Modified OBOComponent 339			
ID	EMAPA:25705	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:19541[T13 rib]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25705 has name [T13 rib neck cartilage]		
	2. New Parents - Referenced OBOComponent EMAPA:25705 New has parents [EMAPA:19541]		

Modified OBOComponent 340			
ID	EMAPA:25704	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:19541[T13 rib]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25704 has name [T13 rib head cartilage]		
	2. New Parents - Referenced OBOComponent EMAPA:25704 New has parents [EMAPA:19541]		

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Modified OBOComponent 341			
<i>ID</i>	EMAPA:25707	<i>Name</i>	<i>Starts At</i>
TS26	<i>Ends At</i>	TS26	<i>Primary Parents</i>
EMAPA:19530[T2 rib]			<i>Group Parents</i>
			<i>Synonyms</i>
[]			<i>Primary Path</i>
<i>Alternate Paths</i>			
<i>Rule Status</i>	PASSED	<i>Edit Status</i>	CHANGED
<i>Comments</i>	1. Different Name - Referenced OBOComponent EMAPA:25707 has name [T2 rib head cartilage]		
	2. New Parents - Referenced OBOComponent EMAPA:25707 New has parents [EMAPA:19530]		

Modified OBOComponent 342			
<i>ID</i>	EMAPA:25706	<i>Name</i>	<i>Starts At</i>
TS26	<i>Ends At</i>	TS26	<i>Primary Parents</i>
EMAPA:19530[T2 rib]			<i>Group Parents</i>
			<i>Synonyms</i>
[]			<i>Primary Path</i>
<i>Alternate Paths</i>			
<i>Rule Status</i>	PASSED	<i>Edit Status</i>	CHANGED
<i>Comments</i>	1. Different Name - Referenced OBOComponent EMAPA:25706 has name [T2 rib costal cartilage]		
	2. New Parents - Referenced OBOComponent EMAPA:25706 New has parents [EMAPA:19530]		

Modified OBOComponent 343			
<i>ID</i>	EMAPA:25761	<i>Name</i>	<i>Starts At</i>
TS26	<i>Ends At</i>	TS26	<i>Primary Parents</i>
EMAPA:25760[C7vertebra neural arch]			<i>Group Parents</i>
			<i>Synonyms</i>
[]			<i>Primary Path</i>
<i>Alternate Paths</i>			
<i>Rule Status</i>	PASSED	<i>Edit Status</i>	CHANGED
<i>Comments</i>	1. Different Name - Referenced OBOComponent EMAPA:25761 has name [C7 neural arch lamina]		
	2. New Parents - Referenced OBOComponent EMAPA:25761 New has parents [EMAPA:25760]		

Modified OBOComponent 344			
<i>ID</i>	EMAPA:25760	<i>Name</i>	<i>Starts At</i>
TS26	<i>Ends At</i>	TS26	<i>Primary Parents</i>
EMAPA:19467[C7 vertebra]			<i>Group Parents</i>
			<i>Synonyms</i>
[]			<i>Primary Path</i>
<i>Alternate Paths</i>			
<i>Rule Status</i>	PASSED	<i>Edit Status</i>	CHANGED
<i>Comments</i>	1. Different Name - Referenced OBOComponent EMAPA:25760 has name [C7vertebra neural arch]		

Modified OBOComponent 344			
		2. New Parents - Referenced OBOComponent EMAPA:25760 New has parents [EMAPA:19467]	

Modified OBOComponent 345			
ID	EMAPA:25759	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:19467[C7 vertebra]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25759 has name [C7 vertebral canal]		
	2. New Parents - Referenced OBOComponent EMAPA:25759 New has parents [EMAPA:19467]		

Modified OBOComponent 346			
ID	EMAPA:19490	Name	Starts At
TS23	Ends At	TS26	Primary Parents
EMAPA:19489[thoracic intervertebral disc]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:19490 has name [T1 intervertebral disc]		
	2. New Parents - Referenced OBOComponent EMAPA:19490 New has parents [EMAPA:19489]		

Modified OBOComponent 347			
ID	EMAPA:19491	Name	Starts At
TS23	Ends At	TS26	Primary Parents
EMAPA:19490[T1 intervertebral disc]			Group Parents
			Synonyms
[disc, disk]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:19491 has name [T1 nucleus pulposus]		
	2. New Parents - Referenced OBOComponent EMAPA:19491 New has parents [EMAPA:19490]		

Modified OBOComponent 348			
ID	EMAPA:19492	Name	Starts At
TS23	Ends At	TS26	Primary Parents
EMAPA:19490[T1 intervertebral disc]			Group Parents
			Synonyms
[]			Primary Path

Modified OBOComponent 348			
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:19492 has name [T1 annulus fibrosus]		
	2. New Parents - Referenced OBOComponent EMAPA:19492 New has parents [EMAPA:19490]		

Modified OBOComponent 349			
ID	EMAPA:19493	Name	Starts At
TS23	Ends At	TS26	Primary Parents
EMAPA:19489[thoracic intervertebral disc]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:19493 has name [T2 intervertebral disc]		
	2. New Parents - Referenced OBOComponent EMAPA:19493 New has parents [EMAPA:19489]		

Modified OBOComponent 350			
ID	EMAPA:19494	Name	Starts At
TS23	Ends At	TS26	Primary Parents
EMAPA:19493[T2 intervertebral disc]			Group Parents
			Synonyms
[disc, disk]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:19494 has name [T2 nucleus pulposus]		
	2. New Parents - Referenced OBOComponent EMAPA:19494 New has parents [EMAPA:19493]		

Modified OBOComponent 351			
ID	EMAPA:25753	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:19466[C6 vertebra]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25753 has name [C6 vertebra neural arch]		
	2. New Parents - Referenced OBOComponent EMAPA:25753 New has parents [EMAPA:19466]		

Modified OBOComponent 352			
ID	EMAPA:19495	Name	Starts At
TS23	Ends At	TS26	Primary Parents

Modified OBOComponent 352			
EMAPA:19493[T2 intervertebral disc]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:19495 has name [T2 annulus fibrosus]		
	2. New Parents - Referenced OBOComponent EMAPA:19495 New has parents [EMAPA:19493]		

Modified OBOComponent 353			
ID	EMAPA:25754	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:25753[C6 vertebra neural arch]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25754 has name [C6 neural arch lamina]		
	2. New Parents - Referenced OBOComponent EMAPA:25754 New has parents [EMAPA:25753]		

Modified OBOComponent 354			
ID	EMAPA:19496	Name	Starts At
TS23	Ends At	TS26	Primary Parents
EMAPA:19489[thoracic intervertebral disc]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:19496 has name [T3 intervertebral disc]		
	2. New Parents - Referenced OBOComponent EMAPA:19496 New has parents [EMAPA:19489]		

Modified OBOComponent 355			
ID	EMAPA:25751	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:19466[C6 vertebra]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25751 has name [C6 vertebra centrum]		
	2. New Parents - Referenced OBOComponent EMAPA:25751 New has parents [EMAPA:19466]		

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Modified OBOComponent 356			
<i>ID</i>	EMAPA:19497	<i>Name</i>	<i>Starts At</i>
TS23	<i>Ends At</i>	TS26	<i>Primary Parents</i>
EMAPA:19496[T3 intervertebral disc]			<i>Group Parents</i>
			<i>Synonyms</i>
[disc, disk]			<i>Primary Path</i>
<i>Alternate Paths</i>			
<i>Rule Status</i>	PASSED	<i>Edit Status</i>	CHANGED
<i>Comments</i>	1. Different Name - Referenced OBOComponent EMAPA:19497 has name [T3 nucleus pulposus]		
	2. New Parents - Referenced OBOComponent EMAPA:19497 New has parents [EMAPA:19496]		

Modified OBOComponent 357			
<i>ID</i>	EMAPA:25752	<i>Name</i>	<i>Starts At</i>
TS26	<i>Ends At</i>	TS26	<i>Primary Parents</i>
EMAPA:19466[C6 vertebral]			<i>Group Parents</i>
			<i>Synonyms</i>
[]			<i>Primary Path</i>
<i>Alternate Paths</i>			
<i>Rule Status</i>	PASSED	<i>Edit Status</i>	CHANGED
<i>Comments</i>	1. Different Name - Referenced OBOComponent EMAPA:25752 has name [C6 vertebral canal]		
	2. New Parents - Referenced OBOComponent EMAPA:25752 New has parents [EMAPA:19466]		

Modified OBOComponent 358			
<i>ID</i>	EMAPA:19498	<i>Name</i>	<i>Starts At</i>
TS23	<i>Ends At</i>	TS26	<i>Primary Parents</i>
EMAPA:19496[T3 intervertebral disc]			<i>Group Parents</i>
			<i>Synonyms</i>
[]			<i>Primary Path</i>
<i>Alternate Paths</i>			
<i>Rule Status</i>	PASSED	<i>Edit Status</i>	CHANGED
<i>Comments</i>	1. Different Name - Referenced OBOComponent EMAPA:19498 has name [T3 annulus fibrosus]		
	2. New Parents - Referenced OBOComponent EMAPA:19498 New has parents [EMAPA:19496]		

Modified OBOComponent 359			
<i>ID</i>	EMAPA:25757	<i>Name</i>	<i>Starts At</i>
TS26	<i>Ends At</i>	TS26	<i>Primary Parents</i>
EMAPA:25753[C6 vertebra neural arch]			<i>Group Parents</i>
			<i>Synonyms</i>
[]			<i>Primary Path</i>
<i>Alternate Paths</i>			
<i>Rule Status</i>	PASSED	<i>Edit Status</i>	CHANGED
<i>Comments</i>	1. Different Name - Referenced OBOComponent EMAPA:25757 has name [C6 neural arch transverse process]		

Modified OBOComponent 359	
	2. New Parents - Referenced OBOComponent EMAPA:25757 New has parents [EMAPA:25753]

Modified OBOComponent 360			
ID	EMAPA:19499	Name	Starts At
TS23	Ends At	TS26	Primary Parents
EMAPA:19489[thoracic intervertebral disc]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:19499 has name [T4 intervertebral disc]		
	2. New Parents - Referenced OBOComponent EMAPA:19499 New has parents [EMAPA:19489]		

Modified OBOComponent 361			
ID	EMAPA:25758	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:19467[C7 vertebra]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25758 has name [C7 vertebra centrum]		
	2. New Parents - Referenced OBOComponent EMAPA:25758 New has parents [EMAPA:19467]		

Modified OBOComponent 362			
ID	EMAPA:25755	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:25753[C6 vertebra neural arch]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25755 has name [C6 neural arch pedicle]		
	2. New Parents - Referenced OBOComponent EMAPA:25755 New has parents [EMAPA:25753]		

Modified OBOComponent 363			
ID	EMAPA:25756	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:25753[C6 vertebra neural arch]			Group Parents
			Synonyms
[]			Primary Path

Modified OBOComponent 363			
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25756 has name [cartilage primordium of future C6 spinous process]		
	2. New Parents - Referenced OBOComponent EMAPA:25756 New has parents [EMAPA:25753]		

Modified OBOComponent 364			
ID	EMAPA:19482	Name	Starts At
TS23	Ends At	TS23	Primary Parents
EMAPA:18045[tail vertebral pre-cartilage condensation]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:19482 has name [Tl21 vertebral pre-cartilage condensation]		
	2. New Parents - Referenced OBOComponent EMAPA:19482 New has parents [EMAPA:18045]		

Modified OBOComponent 365			
ID	EMAPA:31003	Name	Starts At
TS28	Ends At	TS28	Primary Parents
EMAPA:18986[vagina]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:31003 has name [adventitia of vagina]		
	2. Different Primary Status - Referenced OBOComponent was a Primary component.		
	3. New Parents - Referenced OBOComponent EMAPA:31003 New has parents [EMAPA:18986]		

Modified OBOComponent 366			
ID	EMAPA:19483	Name	Starts At
TS23	Ends At	TS23	Primary Parents
EMAPA:18045[tail vertebral pre-cartilage condensation]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:19483 has name [Tl22 vertebral pre-cartilage condensation]		
	2. New Parents - Referenced OBOComponent EMAPA:19483 New has parents [EMAPA:18045]		

Modified OBOComponent 367			
ID	EMAPA:19480	Name	Starts At
TS23	Ends At	TS25	Primary Parents
EMAPA:18044[tail vertebral cartilage condensation]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:19480 has name [Tl19 vertebral cartilage condensation]		
	2. New Parents - Referenced OBOComponent EMAPA:19480 New has parents [EMAPA:18044]		

Modified OBOComponent 368			
ID	EMAPA:19481	Name	Starts At
TS23	Ends At	TS23	Primary Parents
EMAPA:18045[tail vertebral pre-cartilage condensation]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:19481 has name [Tl20 vertebral pre-cartilage condensation]		
	2. New Parents - Referenced OBOComponent EMAPA:19481 New has parents [EMAPA:18045]		

Modified OBOComponent 369			
ID	EMAPA:25762	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:25760[C7vertebra neural arch]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25762 has name [C7 neural arch pedicle]		
	2. New Parents - Referenced OBOComponent EMAPA:25762 New has parents [EMAPA:25760]		

Modified OBOComponent 370			
ID	EMAPA:19486	Name	Starts At
TS23	Ends At	TS23	Primary Parents
EMAPA:18045[tail vertebral pre-cartilage condensation]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED

Modified OBOComponent 370	
<i>Comments</i>	1. Different Name - Referenced OBOComponent EMAPA:19486 has name [T125 vertebral pre-cartilage condensation]
	2. New Parents - Referenced OBOComponent EMAPA:19486 New has parents [EMAPA:18045]

Modified OBOComponent 371			
<i>ID</i>	EMAPA:25763	<i>Name</i>	<i>Starts At</i>
TS26	<i>Ends At</i>	TS26	<i>Primary Parents</i>
EMAPA:25760[C7vertebra neural arch]			<i>Group Parents</i>
			<i>Synonyms</i>
[]			<i>Primary Path</i>
<i>Alternate Paths</i>			
<i>Rule Status</i>	PASSED	<i>Edit Status</i>	CHANGED
<i>Comments</i>	1. Different Name - Referenced OBOComponent EMAPA:25763 has name [cartilage primordium of future C7 spinous process]		
	2. New Parents - Referenced OBOComponent EMAPA:25763 New has parents [EMAPA:25760]		

Modified OBOComponent 372			
<i>ID</i>	EMAPA:19487	<i>Name</i>	<i>Starts At</i>
TS23	<i>Ends At</i>	TS23	<i>Primary Parents</i>
EMAPA:18045[tail vertebral pre-cartilage condensation]			<i>Group Parents</i>
			<i>Synonyms</i>
[]			<i>Primary Path</i>
<i>Alternate Paths</i>			
<i>Rule Status</i>	PASSED	<i>Edit Status</i>	CHANGED
<i>Comments</i>	1. Different Name - Referenced OBOComponent EMAPA:19487 has name [T126 vertebral pre-cartilage condensation]		
	2. New Parents - Referenced OBOComponent EMAPA:19487 New has parents [EMAPA:18045]		

Modified OBOComponent 373			
<i>ID</i>	EMAPA:25764	<i>Name</i>	<i>Starts At</i>
TS26	<i>Ends At</i>	TS26	<i>Primary Parents</i>
EMAPA:25760[C7vertebra neural arch]			<i>Group Parents</i>
			<i>Synonyms</i>
[]			<i>Primary Path</i>
<i>Alternate Paths</i>			
<i>Rule Status</i>	PASSED	<i>Edit Status</i>	CHANGED
<i>Comments</i>	1. Different Name - Referenced OBOComponent EMAPA:25764 has name [C7 neural arch transverse process]		
	2. New Parents - Referenced OBOComponent EMAPA:25764 New has parents [EMAPA:25760]		

Modified OBOComponent 374			
<i>ID</i>	EMAPA:19484	<i>Name</i>	<i>Starts At</i>

Modified OBOComponent 374			
TS23	Ends At	TS23	Primary Parents
EMAPA:18045[tail vertebral pre-cartilage condensation]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:19484 has name [Tl23 vertebral pre-cartilage condensation]		
	2. New Parents - Referenced OBOComponent EMAPA:19484 New has parents [EMAPA:18045]		

Modified OBOComponent 375			
ID	EMAPA:19485	Name	Starts At
TS23	Ends At	TS23	Primary Parents
EMAPA:18045[tail vertebral pre-cartilage condensation]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:19485 has name [Tl24 vertebral pre-cartilage condensation]		
	2. New Parents - Referenced OBOComponent EMAPA:19485 New has parents [EMAPA:18045]		

Modified OBOComponent 376			
ID	EMAPA:19488	Name	Starts At
TS23	Ends At	TS23	Primary Parents
EMAPA:18045[tail vertebral pre-cartilage condensation]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:19488 has name [Tl27 vertebral pre-cartilage condensation]		
	2. New Parents - Referenced OBOComponent EMAPA:19488 New has parents [EMAPA:18045]		

Modified OBOComponent 377			
ID	EMAPA:19470	Name	Starts At
TS23	Ends At	TS26	Primary Parents
EMAPA:19469[L1 intervertebral disc]			Group Parents
			Synonyms
[disc, disk]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED

Modified OBOComponent 377	
Comments	1. Different Name - Referenced OBOComponent EMAPA:19470 has name [L1 nucleus pulposus]
	2. New Parents - Referenced OBOComponent EMAPA:19470 New has parents [EMAPA:19469]

Modified OBOComponent 378			
ID	EMAPA:19471	Name	Starts At
TS23	Ends At	TS26	Primary Parents
EMAPA:19469[L1 intervertebral disc]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:19471 has name [L1 annulus fibrosus]		
	2. New Parents - Referenced OBOComponent EMAPA:19471 New has parents [EMAPA:19469]		

Modified OBOComponent 379			
ID	EMAPA:19472	Name	Starts At
TS23	Ends At	TS26	Primary Parents
EMAPA:18007[lumbar vertebra]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:19472 has name [L1 vertebra]		
	2. New Parents - Referenced OBOComponent EMAPA:19472 New has parents [EMAPA:18007]		

Modified OBOComponent 380			
ID	EMAPA:25739	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:19434[C4 vertebra]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25739 has name [C4 vertebra neural arch]		
	2. New Parents - Referenced OBOComponent EMAPA:25739 New has parents [EMAPA:19434]		

Modified OBOComponent 381			
ID	EMAPA:25737	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:19434[C4 vertebra]			Group Parents
			Synonyms

Modified OBOComponent 381			
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25737 has name [C4 vertebra centrum]		
	2. New Parents - Referenced OBOComponent EMAPA:25737 New has parents [EMAPA:19434]		

Modified OBOComponent 382			
ID	EMAPA:25738	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:19434[C4 vertebra]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25738 has name [C4 vertebral canal]		
	2. New Parents - Referenced OBOComponent EMAPA:25738 New has parents [EMAPA:19434]		

Modified OBOComponent 383			
ID	EMAPA:25735	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:25732[C3 vertebra neural arch]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25735 has name [cartilage primordium of future C3 spinous process]		
	2. New Parents - Referenced OBOComponent EMAPA:25735 New has parents [EMAPA:25732]		

Modified OBOComponent 384			
ID	EMAPA:19477	Name	Starts At
TS23	Ends At	TS25	Primary Parents
EMAPA:18044[tail vertebral cartilage condensation]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:19477 has name [Tl16 vertebral cartilage condensation]		
	2. New Parents - Referenced OBOComponent EMAPA:19477 New has parents [EMAPA:18044]		

Modified OBOComponent 385			
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Modified OBOComponent 385			
<i>ID</i>	EMAPA:25736	<i>Name</i>	<i>Starts At</i>
TS26	<i>Ends At</i>	TS26	<i>Primary Parents</i>
EMAPA:25732[C3 vertebra neural arch]			<i>Group Parents</i>
			<i>Synonyms</i>
[]			<i>Primary Path</i>
<i>Alternate Paths</i>			
<i>Rule Status</i>	PASSED	<i>Edit Status</i>	CHANGED
<i>Comments</i>	1. Different Name - Referenced OBOComponent EMAPA:25736 has name [C3 neural arch transverse process]		
	2. New Parents - Referenced OBOComponent EMAPA:25736 New has parents [EMAPA:25732]		

Modified OBOComponent 386			
<i>ID</i>	EMAPA:19478	<i>Name</i>	<i>Starts At</i>
TS23	<i>Ends At</i>	TS25	<i>Primary Parents</i>
EMAPA:18044[tail vertebral cartilage condensation]			<i>Group Parents</i>
			<i>Synonyms</i>
[]			<i>Primary Path</i>
<i>Alternate Paths</i>			
<i>Rule Status</i>	PASSED	<i>Edit Status</i>	CHANGED
<i>Comments</i>	1. Different Name - Referenced OBOComponent EMAPA:19478 has name [Tl17 vertebral cartilage condensation]		
	2. New Parents - Referenced OBOComponent EMAPA:19478 New has parents [EMAPA:18044]		

Modified OBOComponent 387			
<i>ID</i>	EMAPA:25733	<i>Name</i>	<i>Starts At</i>
TS26	<i>Ends At</i>	TS26	<i>Primary Parents</i>
EMAPA:25732[C3 vertebra neural arch]			<i>Group Parents</i>
			<i>Synonyms</i>
[]			<i>Primary Path</i>
<i>Alternate Paths</i>			
<i>Rule Status</i>	PASSED	<i>Edit Status</i>	CHANGED
<i>Comments</i>	1. Different Name - Referenced OBOComponent EMAPA:25733 has name [C3 neural arch lamina]		
	2. New Parents - Referenced OBOComponent EMAPA:25733 New has parents [EMAPA:25732]		

Modified OBOComponent 388			
<i>ID</i>	EMAPA:19479	<i>Name</i>	<i>Starts At</i>
TS23	<i>Ends At</i>	TS25	<i>Primary Parents</i>
EMAPA:18044[tail vertebral cartilage condensation]			<i>Group Parents</i>
			<i>Synonyms</i>
[]			<i>Primary Path</i>
<i>Alternate Paths</i>			
<i>Rule Status</i>	PASSED	<i>Edit Status</i>	CHANGED
<i>Comments</i>	1. Different Name - Referenced OBOComponent EMAPA:19479 has name [Tl18 vertebral cartilage		

Modified OBOComponent 388	
	condensation]
	2. New Parents - Referenced OBOComponent EMAPA:19479 New has parents [EMAPA:18044]

Modified OBOComponent 389			
ID	EMAPA:25734	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:25732[C3 vertebra neural arch]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25734 has name [C3 neural arch pedicle]		
	2. New Parents - Referenced OBOComponent EMAPA:25734 New has parents [EMAPA:25732]		

Modified OBOComponent 390			
ID	EMAPA:25731	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:19433[C3 vertebra]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25731 has name [C3 vertebral canal]		
	2. New Parents - Referenced OBOComponent EMAPA:25731 New has parents [EMAPA:19433]		

Modified OBOComponent 391			
ID	EMAPA:19473	Name	Starts At
TS23	Ends At	TS25	Primary Parents
EMAPA:18044[tail vertebral cartilage condensation]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:19473 has name [Tl12 vertebral cartilage condensation]		
	2. New Parents - Referenced OBOComponent EMAPA:19473 New has parents [EMAPA:18044]		

Modified OBOComponent 392			
ID	EMAPA:25732	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:19433[C3 vertebra]			Group Parents
			Synonyms

Modified OBOComponent 392			
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25732 has name [C3 vertebra neural arch]		
	2. New Parents - Referenced OBOComponent EMAPA:25732 New has parents [EMAPA:19433]		

Modified OBOComponent 393			
ID	EMAPA:19474	Name	Starts At
TS23	Ends At	TS25	Primary Parents
EMAPA:18044[tail vertebral cartilage condensation]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:19474 has name [Tl13 vertebral cartilage condensation]		
	2. New Parents - Referenced OBOComponent EMAPA:19474 New has parents [EMAPA:18044]		

Modified OBOComponent 394			
ID	EMAPA:19475	Name	Starts At
TS23	Ends At	TS25	Primary Parents
EMAPA:18044[tail vertebral cartilage condensation]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:19475 has name [Tl14 vertebral cartilage condensation]		
	2. New Parents - Referenced OBOComponent EMAPA:19475 New has parents [EMAPA:18044]		

Modified OBOComponent 395			
ID	EMAPA:25730	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:19433[C3 vertebra]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25730 has name [C3 vertebra centrum]		
	2. New Parents - Referenced OBOComponent EMAPA:25730 New has parents [EMAPA:19433]		

Modified OBOComponent 396			
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Modified OBOComponent 396			
ID	EMAPA:19476	Name	Starts At
TS23	Ends At	TS25	Primary Parents
EMAPA:18044[tail vertebral cartilage condensation]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:19476 has name [Tl15 vertebral cartilage condensation]		
	2. New Parents - Referenced OBOComponent EMAPA:19476 New has parents [EMAPA:18044]		

Modified OBOComponent 397			
ID	EMAPA:25750	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:25746[C5 vertebra neural arch]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25750 has name [C5 neural arch transverse process]		
	2. New Parents - Referenced OBOComponent EMAPA:25750 New has parents [EMAPA:25746]		

Modified OBOComponent 398			
ID	EMAPA:19459	Name	Starts At
TS22	Ends At	TS22	Primary Parents
EMAPA:17678[rib cartilage condensation]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:19459 has name [T13 rib cartilage condensation]		
	2. New Parents - Referenced OBOComponent EMAPA:19459 New has parents [EMAPA:17678]		

Modified OBOComponent 399			
ID	EMAPA:19460	Name	Starts At
TS23	Ends At	TS26	Primary Parents
EMAPA:19415[cervical intervertebral disc]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent		

Modified OBOComponent 399	
	EMAPA:19460 has name [C6 intervertebral disc]
	2. New Parents - Referenced OBOComponent EMAPA:19460 New has parents [EMAPA:19415]

Modified OBOComponent 400			
ID	EMAPA:19461	Name	Starts At
TS23	Ends At	TS26	Primary Parents
EMAPA:19460[C6 intervertebral disc]			Group Parents
			Synonyms
[disc, disk]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:19461 has name [C6 nucleus pulposus]		
	2. New Parents - Referenced OBOComponent EMAPA:19461 New has parents [EMAPA:19460]		

Modified OBOComponent 401			
ID	EMAPA:25748	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:25746[C5 vertebra neural arch]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25748 has name [C5 neural arch pedicle]		
	2. New Parents - Referenced OBOComponent EMAPA:25748 New has parents [EMAPA:25746]		

Modified OBOComponent 402			
ID	EMAPA:25749	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:25746[C5 vertebra neural arch]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25749 has name [cartilage primordium of future C5 spinous process]		
	2. New Parents - Referenced OBOComponent EMAPA:25749 New has parents [EMAPA:25746]		

Modified OBOComponent 403			
ID	EMAPA:25744	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:19435[C5 vertebra]			Group Parents
			Synonyms

Modified OBOComponent 403			
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25744 has name [C5 vertebra centrum]		
	2. New Parents - Referenced OBOComponent EMAPA:25744 New has parents [EMAPA:19435]		

Modified OBOComponent 404			
ID	EMAPA:25745	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:19435[C5 vertebra]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25745 has name [C5 vertebral canal]		
	2. New Parents - Referenced OBOComponent EMAPA:25745 New has parents [EMAPA:19435]		

Modified OBOComponent 405			
ID	EMAPA:19469	Name	Starts At
TS23	Ends At	TS26	Primary Parents
EMAPA:19468[lumbar intervertebral disc]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:19469 has name [L1 intervertebral disc]		
	2. New Parents - Referenced OBOComponent EMAPA:19469 New has parents [EMAPA:19468]		

Modified OBOComponent 406			
ID	EMAPA:25746	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:19435[C5 vertebra]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25746 has name [C5 vertebra neural arch]		
	2. New Parents - Referenced OBOComponent EMAPA:25746 New has parents [EMAPA:19435]		

Modified OBOComponent 407			
ID	EMAPA:19466	Name	Starts At

Modified OBOComponent 407			
TS23	Ends At	TS26	Primary Parents
EMAPA:17674[cervical vertebra]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:19466 has name [C6 vertebra]		
	2. New Parents - Referenced OBOComponent EMAPA:19466 New has parents [EMAPA:17674]		

Modified OBOComponent 408			
ID	EMAPA:25747	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:25746[C5 vertebra neural arch]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25747 has name [C5 neural arch lamina]		
	2. New Parents - Referenced OBOComponent EMAPA:25747 New has parents [EMAPA:25746]		

Modified OBOComponent 409			
ID	EMAPA:19467	Name	Starts At
TS23	Ends At	TS26	Primary Parents
EMAPA:17674[cervical vertebra]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:19467 has name [C7 vertebra]		
	2. New Parents - Referenced OBOComponent EMAPA:19467 New has parents [EMAPA:17674]		

Modified OBOComponent 410			
ID	EMAPA:25740	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:25739[C4 vertebra neural arch]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25740 has name [C4 neural arch lamina]		
	2. New Parents - Referenced OBOComponent EMAPA:25740 New has parents [EMAPA:25739]		

Modified OBOComponent 411			
ID	EMAPA:19464	Name	Starts At
TS23	Ends At	TS26	Primary Parents
EMAPA:19463[C7 intervertebral disc]			Group Parents
			Synonyms
[disc, disk]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:19464 has name [C7 nucleus pulposus]		
	2. New Parents - Referenced OBOComponent EMAPA:19464 New has parents [EMAPA:19463]		

Modified OBOComponent 412			
ID	EMAPA:25741	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:25739[C4 vertebra neural arch]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25741 has name [C4 neural arch pedicle]		
	2. New Parents - Referenced OBOComponent EMAPA:25741 New has parents [EMAPA:25739]		

Modified OBOComponent 413			
ID	EMAPA:19465	Name	Starts At
TS23	Ends At	TS26	Primary Parents
EMAPA:19463[C7 intervertebral disc]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:19465 has name [C7 annulus fibrosus]		
	2. New Parents - Referenced OBOComponent EMAPA:19465 New has parents [EMAPA:19463]		

Modified OBOComponent 414			
ID	EMAPA:25742	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:25739[C4 vertebra neural arch]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25742 has name [cartilage primordium of future C4 spinous process]		

Modified OBOComponent 414	
	2. New Parents - Referenced OBOComponent EMAPA:25742 New has parents [EMAPA:25739]

Modified OBOComponent 415			
ID	EMAPA:19462	Name	Starts At
TS23	Ends At	TS26	Primary Parents
EMAPA:19460[C6 intervertebral disc]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:19462 has name [C6 annulus fibrosus]		
	2. New Parents - Referenced OBOComponent EMAPA:19462 New has parents [EMAPA:19460]		

Modified OBOComponent 416			
ID	EMAPA:25743	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:25739[C4 vertebra neural arch]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25743 has name [C4 neural arch transverse process]		
	2. New Parents - Referenced OBOComponent EMAPA:25743 New has parents [EMAPA:25739]		

Modified OBOComponent 417			
ID	EMAPA:19463	Name	Starts At
TS23	Ends At	TS26	Primary Parents
EMAPA:19415[cervical intervertebral disc]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:19463 has name [C7 intervertebral disc]		
	2. New Parents - Referenced OBOComponent EMAPA:19463 New has parents [EMAPA:19415]		

Modified OBOComponent 418			
ID	EMAPA:27225	Name	Starts At
TS23	Ends At	TS23	Primary Parents
EMAPA:18257[anal canal rostral part]			Group Parents
			Synonyms
[]			Primary Path

Modified OBOComponent 418			
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:27225 has name [anal canal rostral part mucosa]		
	2. New Parents - Referenced OBOComponent EMAPA:27225 New has parents [EMAPA:18257]		

Modified OBOComponent 419			
ID	EMAPA:19410	Name	Starts At
TS21	Ends At	TS22	Primary Parents
EMAPA:17678[rib cartilage condensation]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:19410 has name [T1 rib cartilage condensation]		
	2. New Parents - Referenced OBOComponent EMAPA:19410 New has parents [EMAPA:17678]		

Modified OBOComponent 420			
ID	EMAPA:19413	Name	Starts At
TS21	Ends At	TS22	Primary Parents
EMAPA:17678[rib cartilage condensation]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:19413 has name [T4 rib cartilage condensation]		
	2. New Parents - Referenced OBOComponent EMAPA:19413 New has parents [EMAPA:17678]		

Modified OBOComponent 421			
ID	EMAPA:19414	Name	Starts At
TS21	Ends At	TS22	Primary Parents
EMAPA:17678[rib cartilage condensation]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:19414 has name [T5 rib cartilage condensation]		
	2. New Parents - Referenced OBOComponent EMAPA:19414 New has parents [EMAPA:17678]		

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Modified OBOComponent 422			
ID	EMAPA:19411	Name	Starts At
TS21	Ends At	TS22	Primary Parents
EMAPA:17678[rib cartilage condensation]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:19411 has name [T2 rib cartilage condensation]		
	2. New Parents - Referenced OBOComponent EMAPA:19411 New has parents [EMAPA:17678]		

Modified OBOComponent 423			
ID	EMAPA:19412	Name	Starts At
TS21	Ends At	TS22	Primary Parents
EMAPA:17678[rib cartilage condensation]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:19412 has name [T3 rib cartilage condensation]		
	2. New Parents - Referenced OBOComponent EMAPA:19412 New has parents [EMAPA:17678]		

Modified OBOComponent 424			
ID	EMAPA:19407	Name	Starts At
TS21	Ends At	TS21	Primary Parents
EMAPA:18045[tail vertebral pre-cartilage condensation]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:19407 has name [T19 vertebral pre-cartilage condensation]		
	2. New Parents - Referenced OBOComponent EMAPA:19407 New has parents [EMAPA:18045]		

Modified OBOComponent 425			
ID	EMAPA:19406	Name	Starts At
TS21	Ends At	TS23	Primary Parents
EMAPA:18044[tail vertebral cartilage condensation]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED

Modified OBOComponent 425	
<i>Comments</i>	1. Different Name - Referenced OBOComponent EMAPA:19406 has name [T13 vertebral cartilage condensation]
	2. New Parents - Referenced OBOComponent EMAPA:19406 New has parents [EMAPA:18044]

Modified OBOComponent 426			
<i>ID</i>	EMAPA:19405	<i>Name</i>	<i>Starts At</i>
<i>TS21</i>	<i>Ends At</i>	<i>TS23</i>	<i>Primary Parents</i>
EMAPA:18044[tail vertebral cartilage condensation]			<i>Group Parents</i>
			<i>Synonyms</i>
[]			<i>Primary Path</i>
<i>Alternate Paths</i>			
<i>Rule Status</i>	PASSED	<i>Edit Status</i>	CHANGED
<i>Comments</i>	1. Different Name - Referenced OBOComponent EMAPA:19405 has name [T12 vertebral cartilage condensation]		
	2. New Parents - Referenced OBOComponent EMAPA:19405 New has parents [EMAPA:18044]		

Modified OBOComponent 427			
<i>ID</i>	EMAPA:19404	<i>Name</i>	<i>Starts At</i>
<i>TS21</i>	<i>Ends At</i>	<i>TS23</i>	<i>Primary Parents</i>
EMAPA:18044[tail vertebral cartilage condensation]			<i>Group Parents</i>
			<i>Synonyms</i>
[]			<i>Primary Path</i>
<i>Alternate Paths</i>			
<i>Rule Status</i>	PASSED	<i>Edit Status</i>	CHANGED
<i>Comments</i>	1. Different Name - Referenced OBOComponent EMAPA:19404 has name [T11 vertebral cartilage condensation]		
	2. New Parents - Referenced OBOComponent EMAPA:19404 New has parents [EMAPA:18044]		

Modified OBOComponent 428			
<i>ID</i>	EMAPA:19409	<i>Name</i>	<i>Starts At</i>
<i>TS21</i>	<i>Ends At</i>	<i>TS21</i>	<i>Primary Parents</i>
EMAPA:18045[tail vertebral pre-cartilage condensation]			<i>Group Parents</i>
			<i>Synonyms</i>
[]			<i>Primary Path</i>
<i>Alternate Paths</i>			
<i>Rule Status</i>	PASSED	<i>Edit Status</i>	CHANGED
<i>Comments</i>	1. Different Name - Referenced OBOComponent EMAPA:19409 has name [T111 vertebral pre-cartilage condensation]		
	2. New Parents - Referenced OBOComponent EMAPA:19409 New has parents [EMAPA:18045]		

Modified OBOComponent 429			
<i>ID</i>	EMAPA:19408	<i>Name</i>	<i>Starts At</i>

Modified OBOComponent 429			
TS21	Ends At	TS21	Primary Parents
EMAPA:18045[tail vertebral pre-cartilage condensation]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:19408 has name [Tl10 vertebral pre-cartilage condensation]		
	2. New Parents - Referenced OBOComponent EMAPA:19408 New has parents [EMAPA:18045]		

Modified OBOComponent 430			
ID	EMAPA:19400	Name	Starts At
TS20	Ends At	TS21	Primary Parents
EMAPA:17397[rib pre-cartilage condensation]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:19400 has name [T12 rib pre-cartilage condensation]		
	2. New Parents - Referenced OBOComponent EMAPA:19400 New has parents [EMAPA:17397]		

Modified OBOComponent 431			
ID	EMAPA:19401	Name	Starts At
TS20	Ends At	TS21	Primary Parents
EMAPA:17397[rib pre-cartilage condensation]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:19401 has name [T13 rib pre-cartilage condensation]		
	2. New Parents - Referenced OBOComponent EMAPA:19401 New has parents [EMAPA:17397]		

Modified OBOComponent 432			
ID	EMAPA:19402	Name	Starts At
TS21	Ends At	TS23	Primary Parents
EMAPA:18009[sacral vertebral cartilage condensation]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent		

Modified OBOComponent 432	
	EMAPA:19402 has name [S3 vertebral cartilage condensation]
	2. New Parents - Referenced OBOComponent EMAPA:19402 New has parents [EMAPA:18009]

Modified OBOComponent 433			
ID	EMAPA:19403	Name	Starts At
TS21	Ends At	TS23	Primary Parents
EMAPA:18009[sacral vertebral cartilage condensation]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:19403 has name [S4 vertebral cartilage condensation]		
	2. New Parents - Referenced OBOComponent EMAPA:19403 New has parents [EMAPA:18009]		

Modified OBOComponent 434			
ID	EMAPA:17062	Name	Starts At
TS17	Ends At	TS20	Primary Parents
EMAPA:17061[somite 39] EMAPA:29703[tail dermomyotome group]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:17062 has name [somite 39 dermomyotome]		
	2. New Parents - Referenced OBOComponent EMAPA:17062 New has parents [EMAPA:17061, EMAPA:29703]		

Modified OBOComponent 435			
ID	EMAPA:17063	Name	Starts At
TS17	Ends At	TS20	Primary Parents
EMAPA:31126[tail myocoele group] EMAPA:17061[somite 39]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:17063 has name [somite 39 myocoele]		
	2. New Parents - Referenced OBOComponent EMAPA:17063 New has parents [EMAPA:31126, EMAPA:17061]		

Modified OBOComponent 436			

Modified OBOComponent 436			
ID	EMAPA:17060	Name	Starts At
TS17	Ends At	TS20	Primary Parents
EMAPA:17057[somite 38] EMAPA:31151[tail sclerotome group]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:17060 has name [somite 38 sclerotome]		
	2. New Parents - Referenced OBOComponent EMAPA:17060 New has parents [EMAPA:17057, EMAPA:31151]		

Modified OBOComponent 437			
ID	EMAPA:17064	Name	Starts At
TS17	Ends At	TS20	Primary Parents
EMAPA:17061[somite 39] EMAPA:31151[tail sclerotome group]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:17064 has name [somite 39 sclerotome]		
	2. New Parents - Referenced OBOComponent EMAPA:17064 New has parents [EMAPA:17061, EMAPA:31151]		

Modified OBOComponent 438			
ID	EMAPA:17050	Name	Starts At
TS17	Ends At	TS20	Primary Parents
EMAPA:29703[tail dermomyotome group] EMAPA:17049[somite 36]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:17050 has name [somite 36 dermomyotome]		
	2. New Parents - Referenced OBOComponent EMAPA:17050 New has parents [EMAPA:29703, EMAPA:17049]		

Modified OBOComponent 439			
ID	EMAPA:17051	Name	Starts At
TS17	Ends At	TS20	Primary Parents
EMAPA:31126[tail myocoele group] EMAPA:17049[somite 36]			Group Parents
			Synonyms
[]			Primary Path

Modified OBOComponent 439			
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:17051 has name [somite 36 myocoele]		
	2. New Parents - Referenced OBOComponent EMAPA:17051 New has parents [EMAPA:31126, EMAPA:17049]		

Modified OBOComponent 440			
ID	EMAPA:17052	Name	Starts At
TS17	Ends At	TS20	Primary Parents
EMAPA:31151[tail sclerotome group] EMAPA:17049[somite 36]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:17052 has name [somite 36 sclerotome]		
	2. New Parents - Referenced OBOComponent EMAPA:17052 New has parents [EMAPA:31151, EMAPA:17049]		

Modified OBOComponent 441			
ID	EMAPA:17058	Name	Starts At
TS17	Ends At	TS20	Primary Parents
EMAPA:29703[tail dermomyotome group] EMAPA:17057[somite 38]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:17058 has name [somite 38 dermomyotome]		
	2. New Parents - Referenced OBOComponent EMAPA:17058 New has parents [EMAPA:29703, EMAPA:17057]		

Modified OBOComponent 442			
ID	EMAPA:17059	Name	Starts At
TS17	Ends At	TS20	Primary Parents
EMAPA:31126[tail myocoele group] EMAPA:17057[somite 38]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:17059 has name [somite 38 myocoele]		
	2. New Parents - Referenced OBOComponent EMAPA:17059 New has parents [EMAPA:31126, EMAPA:17057]		

Modified OBOComponent 443			
ID	EMAPA:17054	Name	Starts At
TS17	Ends At	TS20	Primary Parents
EMAPA:17053[somite 37] EMAPA:29703[tail dermomyotome group]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:17054 has name [somite 36 dermomyotome]		
	2. New Parents - Referenced OBOComponent EMAPA:17054 New has parents [EMAPA:17053, EMAPA:29703]		

Modified OBOComponent 444			
ID	EMAPA:17055	Name	Starts At
TS17	Ends At	TS20	Primary Parents
EMAPA:17053[somite 37] EMAPA:31126[tail myocoele group]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:17055 has name [somite 36 myocoele]		
	2. New Parents - Referenced OBOComponent EMAPA:17055 New has parents [EMAPA:17053, EMAPA:31126]		

Modified OBOComponent 445			
ID	EMAPA:17056	Name	Starts At
TS17	Ends At	TS20	Primary Parents
EMAPA:17053[somite 37] EMAPA:31151[tail sclerotome group]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:17056 has name [somite 36 sclerotome]		
	2. New Parents - Referenced OBOComponent EMAPA:17056 New has parents [EMAPA:17053, EMAPA:31151]		

Modified OBOComponent 446			
ID	EMAPA:19386	Name	Starts At
TS20	Ends At	TS23	Primary Parents
EMAPA:17675[lumbar vertebral cartilage condensation]			Group Parents
			Synonyms
[]			Primary Path

Modified OBOComponent 446			
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:19386 has name [L6 vertebral cartilage condensation]		
	2. New Parents - Referenced OBOComponent EMAPA:19386 New has parents [EMAPA:17675]		

Modified OBOComponent 447			
ID	EMAPA:19385	Name	Starts At
TS20	Ends At	TS23	Primary Parents
EMAPA:17675[lumbar vertebral cartilage condensation]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:19385 has name [L5 vertebral cartilage condensation]		
	2. New Parents - Referenced OBOComponent EMAPA:19385 New has parents [EMAPA:17675]		

Modified OBOComponent 448			
ID	EMAPA:19388	Name	Starts At
TS20	Ends At	TS23	Primary Parents
EMAPA:18009[sacral vertebral cartilage condensation]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:19388 has name [S2 vertebral cartilage condensation]		
	2. New Parents - Referenced OBOComponent EMAPA:19388 New has parents [EMAPA:18009]		

Modified OBOComponent 449			
ID	EMAPA:19387	Name	Starts At
TS20	Ends At	TS23	Primary Parents
EMAPA:18009[sacral vertebral cartilage condensation]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:19387 has name [S1 vertebral cartilage condensation]		
	2. New Parents - Referenced OBOComponent EMAPA:19387 New has parents [EMAPA:18009]		

Modified OBOComponent 450			
ID	EMAPA:19389	Name	Starts At
TS20	Ends At	TS21	Primary Parents
EMAPA:18045[tail vertebral pre-cartilage condensation]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:19389 has name [T14 vertebral pre-cartilage condensation]		
	2. New Parents - Referenced OBOComponent EMAPA:19389 New has parents [EMAPA:18045]		

Modified OBOComponent 451			
ID	EMAPA:19380	Name	Starts At
TS19	Ends At	TS22	Primary Parents
EMAPA:17679[thoracic vertebral cartilage condensation]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:19380 has name [T12 vertebral cartilage condensation]		
	2. New Parents - Referenced OBOComponent EMAPA:19380 New has parents [EMAPA:17679]		

Modified OBOComponent 452			
ID	EMAPA:19382	Name	Starts At
TS20	Ends At	TS23	Primary Parents
EMAPA:17675[lumbar vertebral cartilage condensation]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:19382 has name [L2 vertebral cartilage condensation]		
	2. New Parents - Referenced OBOComponent EMAPA:19382 New has parents [EMAPA:17675]		

Modified OBOComponent 453			
ID	EMAPA:19381	Name	Starts At
TS19	Ends At	TS22	Primary Parents
EMAPA:17679[thoracic vertebral cartilage condensation]			Group Parents
			Synonyms
[]			Primary Path

Modified OBOComponent 453			
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:19381 has name [T13 vertebral cartilage condensation]		
	2. New Parents - Referenced OBOComponent EMAPA:19381 New has parents [EMAPA:17679]		

Modified OBOComponent 454			
ID	EMAPA:19384	Name	Starts At
TS20	Ends At	TS23	Primary Parents
EMAPA:17675[lumbar vertebral cartilage condensation]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:19384 has name [L4 vertebral cartilage condensation]		
	2. New Parents - Referenced OBOComponent EMAPA:19384 New has parents [EMAPA:17675]		

Modified OBOComponent 455			
ID	EMAPA:19383	Name	Starts At
TS20	Ends At	TS23	Primary Parents
EMAPA:17675[lumbar vertebral cartilage condensation]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:19383 has name [L3 vertebral cartilage condensation]		
	2. New Parents - Referenced OBOComponent EMAPA:19383 New has parents [EMAPA:17675]		

Modified OBOComponent 456			
ID	EMAPA:19399	Name	Starts At
TS20	Ends At	TS21	Primary Parents
EMAPA:17397[rib pre-cartilage condensation]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:19399 has name [T11 rib pre-cartilage condensation]		
	2. New Parents - Referenced OBOComponent EMAPA:19399 New has parents [EMAPA:17397]		

Modified OBOComponent 457			
ID	EMAPA:19398	Name	Starts At
TS20	Ends At	TS21	Primary Parents
EMAPA:17397[rib pre-cartilage condensation]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:19398 has name [T10 rib pre-cartilage condensation]		
	2. New Parents - Referenced OBOComponent EMAPA:19398 New has parents [EMAPA:17397]		

Modified OBOComponent 458			
ID	EMAPA:19397	Name	Starts At
TS20	Ends At	TS21	Primary Parents
EMAPA:17397[rib pre-cartilage condensation]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:19397 has name [T9 rib pre-cartilage condensation]		
	2. New Parents - Referenced OBOComponent EMAPA:19397 New has parents [EMAPA:17397]		

Modified OBOComponent 459			
ID	EMAPA:19396	Name	Starts At
TS20	Ends At	TS21	Primary Parents
EMAPA:17397[rib pre-cartilage condensation]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:19396 has name [T8 rib pre-cartilage condensation]		
	2. New Parents - Referenced OBOComponent EMAPA:19396 New has parents [EMAPA:17397]		

Modified OBOComponent 460			
ID	EMAPA:19391	Name	Starts At
TS20	Ends At	TS21	Primary Parents
EMAPA:18045[tail vertebral pre-cartilage condensation]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED

Modified OBOComponent 460	
Comments	1. Different Name - Referenced OBOComponent EMAPA:19391 has name [T16 vertebral pre-cartilage condensation]
	2. New Parents - Referenced OBOComponent EMAPA:19391 New has parents [EMAPA:18045]

Modified OBOComponent 461			
ID	EMAPA:19390	Name	Starts At
TS20	Ends At	TS21	Primary Parents
EMAPA:18045[tail vertebral pre-cartilage condensation]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:19390 has name [T15 vertebral pre-cartilage condensation]		
	2. New Parents - Referenced OBOComponent EMAPA:19390 New has parents [EMAPA:18045]		

Modified OBOComponent 462			
ID	EMAPA:19395	Name	Starts At
TS20	Ends At	TS21	Primary Parents
EMAPA:17397[rib pre-cartilage condensation]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:19395 has name [T7 rib pre-cartilage condensation]		
	2. New Parents - Referenced OBOComponent EMAPA:19395 New has parents [EMAPA:17397]		

Modified OBOComponent 463			
ID	EMAPA:19394	Name	Starts At
TS20	Ends At	TS21	Primary Parents
EMAPA:17397[rib pre-cartilage condensation]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:19394 has name [T6 rib pre-cartilage condensation]		
	2. New Parents - Referenced OBOComponent EMAPA:19394 New has parents [EMAPA:17397]		

Modified OBOComponent 464			
ID	EMAPA:19393	Name	Starts At

Modified OBOComponent 464			
TS20	Ends At	TS21	Primary Parents
EMAPA:18045[tail vertebral pre-cartilage condensation]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:19393 has name [T18 vertebral pre-cartilage condensation]		
	2. New Parents - Referenced OBOComponent EMAPA:19393 New has parents [EMAPA:18045]		

Modified OBOComponent 465			
ID	EMAPA:19392	Name	Starts At
TS20	Ends At	TS21	Primary Parents
EMAPA:18045[tail vertebral pre-cartilage condensation]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:19392 has name [T17 vertebral pre-cartilage condensation]		
	2. New Parents - Referenced OBOComponent EMAPA:19392 New has parents [EMAPA:18045]		

Modified OBOComponent 466			
ID	EMAPA:19547	Name	Starts At
TS23	Ends At	TS26	Primary Parents
EMAPA:18011[thoracic vertebra]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:19547 has name [T6 vertebra]		
	2. New Parents - Referenced OBOComponent EMAPA:19547 New has parents [EMAPA:18011]		

Modified OBOComponent 467			
ID	EMAPA:19548	Name	Starts At
TS23	Ends At	TS26	Primary Parents
EMAPA:18011[thoracic vertebra]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:19548 has name [T7 vertebra]		

Modified OBOComponent 467			
		2. New Parents - Referenced OBOComponent EMAPA:19548 New has parents [EMAPA:18011]	

Modified OBOComponent 468			
ID	EMAPA:19549	Name	Starts At
TS23	Ends At	TS26	Primary Parents
EMAPA:18011[thoracic vertebra]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:19549 has name [T8 vertebra]		
	2. New Parents - Referenced OBOComponent EMAPA:19549 New has parents [EMAPA:18011]		

Modified OBOComponent 469			
ID	EMAPA:19555	Name	Starts At
TS24	Ends At	TS26	Primary Parents
EMAPA:19468[lumbar intervertebral disc]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:19555 has name [L2 intervertebral disc]		
	2. New Parents - Referenced OBOComponent EMAPA:19555 New has parents [EMAPA:19468]		

Modified OBOComponent 470			
ID	EMAPA:19554	Name	Starts At
TS23	Ends At	TS26	Primary Parents
EMAPA:18011[thoracic vertebra]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:19554 has name [T13 vertebra]		
	2. New Parents - Referenced OBOComponent EMAPA:19554 New has parents [EMAPA:18011]		

Modified OBOComponent 471			
ID	EMAPA:19557	Name	Starts At
TS24	Ends At	TS26	Primary Parents
EMAPA:19555[L2 intervertebral disc]			Group Parents
			Synonyms
[]			Primary Path

Modified OBOComponent 471			
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:19557 has name [L2 annulus fibrosus]		
	2. New Parents - Referenced OBOComponent EMAPA:19557 New has parents [EMAPA:19555]		

Modified OBOComponent 472			
ID	EMAPA:19556	Name	Starts At
TS24	Ends At	TS26	Primary Parents
EMAPA:19555[L2 intervertebral disc]			Group Parents
			Synonyms
[disc, disk]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:19556 has name [L2 nucleus pulposus]		
	2. New Parents - Referenced OBOComponent EMAPA:19556 New has parents [EMAPA:19555]		

Modified OBOComponent 473			
ID	EMAPA:19551	Name	Starts At
TS23	Ends At	TS26	Primary Parents
EMAPA:18011[thoracic vertebra]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:19551 has name [T10 vertebra]		
	2. New Parents - Referenced OBOComponent EMAPA:19551 New has parents [EMAPA:18011]		

Modified OBOComponent 474			
ID	EMAPA:19550	Name	Starts At
TS23	Ends At	TS26	Primary Parents
EMAPA:18011[thoracic vertebra]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:19550 has name [T9 vertebra]		
	2. New Parents - Referenced OBOComponent EMAPA:19550 New has parents [EMAPA:18011]		

Modified OBOComponent 475			
ID	EMAPA:19553	Name	Starts At
TS23	Ends At	TS26	Primary Parents

Modified OBOComponent 475			
EMAPA:18011[thoracic vertebra]		Group Parents	
		Synonyms	
[]		Primary Path	
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:19553 has name [T12 vertebra]		
	2. New Parents - Referenced OBOComponent EMAPA:19553 New has parents [EMAPA:18011]		

Modified OBOComponent 476			
ID	EMAPA:19552	Name	Starts At
TS23	Ends At	TS26	Primary Parents
EMAPA:18011[thoracic vertebra]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:19552 has name [T11 vertebra]		
	2. New Parents - Referenced OBOComponent EMAPA:19552 New has parents [EMAPA:18011]		

Modified OBOComponent 477			
ID	EMAPA:19538	Name	Starts At
TS23	Ends At	TS26	Primary Parents
EMAPA:18010[rib]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:19538 has name [T10 rib]		
	2. New Parents - Referenced OBOComponent EMAPA:19538 New has parents [EMAPA:18010]		

Modified OBOComponent 478			
ID	EMAPA:19539	Name	Starts At
TS23	Ends At	TS26	Primary Parents
EMAPA:18010[rib]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:19539 has name [T11 rib]		
	2. New Parents - Referenced OBOComponent EMAPA:19539 New has parents [EMAPA:18010]		

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Modified OBOComponent 479			
<i>ID</i>	EMAPA:19536	<i>Name</i>	<i>Starts At</i>
TS23	<i>Ends At</i>	TS26	<i>Primary Parents</i>
EMAPA:18010[rib]			<i>Group Parents</i>
			<i>Synonyms</i>
[]			<i>Primary Path</i>
<i>Alternate Paths</i>			
<i>Rule Status</i>	PASSED	<i>Edit Status</i>	CHANGED
<i>Comments</i>	1. Different Name - Referenced OBOComponent EMAPA:19536 has name [T8 rib]		
	2. New Parents - Referenced OBOComponent EMAPA:19536 New has parents [EMAPA:18010]		

Modified OBOComponent 480			
<i>ID</i>	EMAPA:19537	<i>Name</i>	<i>Starts At</i>
TS23	<i>Ends At</i>	TS26	<i>Primary Parents</i>
EMAPA:18010[rib]			<i>Group Parents</i>
			<i>Synonyms</i>
[]			<i>Primary Path</i>
<i>Alternate Paths</i>			
<i>Rule Status</i>	PASSED	<i>Edit Status</i>	CHANGED
<i>Comments</i>	1. Different Name - Referenced OBOComponent EMAPA:19537 has name [T9 rib]		
	2. New Parents - Referenced OBOComponent EMAPA:19537 New has parents [EMAPA:18010]		

Modified OBOComponent 481			
<i>ID</i>	EMAPA:19546	<i>Name</i>	<i>Starts At</i>
TS23	<i>Ends At</i>	TS26	<i>Primary Parents</i>
EMAPA:18011[thoracic vertebra]			<i>Group Parents</i>
			<i>Synonyms</i>
[]			<i>Primary Path</i>
<i>Alternate Paths</i>			
<i>Rule Status</i>	PASSED	<i>Edit Status</i>	CHANGED
<i>Comments</i>	1. Different Name - Referenced OBOComponent EMAPA:19546 has name [T5 vertebra]		
	2. New Parents - Referenced OBOComponent EMAPA:19546 New has parents [EMAPA:18011]		

Modified OBOComponent 482			
<i>ID</i>	EMAPA:19545	<i>Name</i>	<i>Starts At</i>
TS23	<i>Ends At</i>	TS26	<i>Primary Parents</i>
EMAPA:18011[thoracic vertebra]			<i>Group Parents</i>
			<i>Synonyms</i>
[]			<i>Primary Path</i>
<i>Alternate Paths</i>			
<i>Rule Status</i>	PASSED	<i>Edit Status</i>	CHANGED
<i>Comments</i>	1. Different Name - Referenced OBOComponent EMAPA:19545 has name [T4 vertebra]		

Modified OBOComponent 482	
	2. New Parents - Referenced OBOComponent EMAPA:19545 New has parents [EMAPA:18011]

Modified OBOComponent 483			
ID	EMAPA:19544	Name	Starts At
TS23	Ends At	TS26	Primary Parents
EMAPA:18011[thoracic vertebra]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:19544 has name [T3 vertebra]		
	2. New Parents - Referenced OBOComponent EMAPA:19544 New has parents [EMAPA:18011]		

Modified OBOComponent 484			
ID	EMAPA:19543	Name	Starts At
TS23	Ends At	TS26	Primary Parents
EMAPA:18011[thoracic vertebra]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:19543 has name [T2 vertebra]		
	2. New Parents - Referenced OBOComponent EMAPA:19543 New has parents [EMAPA:18011]		

Modified OBOComponent 485			
ID	EMAPA:19542	Name	Starts At
TS23	Ends At	TS26	Primary Parents
EMAPA:18011[thoracic vertebra]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:19542 has name [T1 vertebra]		
	2. New Parents - Referenced OBOComponent EMAPA:19542 New has parents [EMAPA:18011]		

Modified OBOComponent 486			
ID	EMAPA:19541	Name	Starts At
TS23	Ends At	TS26	Primary Parents
EMAPA:18010[rib]			Group Parents
			Synonyms
[]			Primary Path

Modified OBOComponent 486			
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:19541 has name [T13 rib]		
	2. New Parents - Referenced OBOComponent EMAPA:19541 New has parents [EMAPA:18010]		

Modified OBOComponent 487			
ID	EMAPA:19540	Name	Starts At
TS23	Ends At	TS26	Primary Parents
EMAPA:18010[rib]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:19540 has name [T12 rib]		
	2. New Parents - Referenced OBOComponent EMAPA:19540 New has parents [EMAPA:18010]		

Modified OBOComponent 488			
ID	EMAPA:19569	Name	Starts At
TS24	Ends At	TS26	Primary Parents
EMAPA:19567[L6 intervertebral disc]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:19569 has name [L6 annulus fibrosus]		
	2. New Parents - Referenced OBOComponent EMAPA:19569 New has parents [EMAPA:19567]		

Modified OBOComponent 489			
ID	EMAPA:16870	Name	Starts At
TS16	Ends At	TS19	Primary Parents
EMAPA:16869[somite 33] EMAPA:29703[tail dermomyotome group]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:16870 has name [somite 33 dermomyotome]		
	2. New Parents - Referenced OBOComponent EMAPA:16870 New has parents [EMAPA:16869, EMAPA:29703]		

Modified OBOComponent 490			
ID	EMAPA:16871	Name	Starts At

Modified OBOComponent 490			
TS16	Ends At	TS19	Primary Parents
EMAPA:31126[tail myocoele group] EMAPA:16869[somite 33]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:16871 has name [somite 33 myocoele]		
	2. New Parents - Referenced OBOComponent EMAPA:16871 New has parents [EMAPA:31126, EMAPA:16869]		

Modified OBOComponent 491			
ID	EMAPA:16872	Name	Starts At
TS16	Ends At	TS19	Primary Parents
EMAPA:31151[tail sclerotome group] EMAPA:16869[somite 33]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:16872 has name [somite 33 sclerotome]		
	2. New Parents - Referenced OBOComponent EMAPA:16872 New has parents [EMAPA:31151, EMAPA:16869]		

Modified OBOComponent 492			
ID	EMAPA:16864	Name	Starts At
TS16	Ends At	TS19	Primary Parents
EMAPA:31151[tail sclerotome group] EMAPA:16861[somite 31]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:16864 has name [somite 31 sclerotome]		
	2. New Parents - Referenced OBOComponent EMAPA:16864 New has parents [EMAPA:31151, EMAPA:16861]		

Modified OBOComponent 493			
ID	EMAPA:16863	Name	Starts At
TS16	Ends At	TS19	Primary Parents
EMAPA:16861[somite 31] EMAPA:31126[tail myocoele group]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			

Modified OBOComponent 493			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:16863 has name [somite 31 myocoele]		
	2. New Parents - Referenced OBOComponent EMAPA:16863 New has parents [EMAPA:16861, EMAPA:31126]		

Modified OBOComponent 494			
ID	EMAPA:16866	Name	Starts At
TS16	Ends At	TS19	Primary Parents
EMAPA:29703[tail dermomyotome group] EMAPA:16865[somite 32]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:16866 has name [somite 32 dermomyotome]		
	2. New Parents - Referenced OBOComponent EMAPA:16866 New has parents [EMAPA:29703, EMAPA:16865]		

Modified OBOComponent 495			
ID	EMAPA:16868	Name	Starts At
TS16	Ends At	TS19	Primary Parents
EMAPA:31151[tail sclerotome group] EMAPA:16865[somite 32]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:16868 has name [somite 32 sclerotome]		
	2. New Parents - Referenced OBOComponent EMAPA:16868 New has parents [EMAPA:31151, EMAPA:16865]		

Modified OBOComponent 496			
ID	EMAPA:16867	Name	Starts At
TS16	Ends At	TS19	Primary Parents
EMAPA:31126[tail myocoele group] EMAPA:16865[somite 32]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:16867 has name [somite 32 myocoele]		
	2. New Parents - Referenced OBOComponent EMAPA:16867 New has parents [EMAPA:31126, EMAPA:16865]		

Modified OBOComponent 497			
ID	EMAPA:19571	Name	Starts At
TS24	Ends At	TS26	Primary Parents
EMAPA:18007[lumbar vertebra]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:19571 has name [L3 vertebra]		
	2. New Parents - Referenced OBOComponent EMAPA:19571 New has parents [EMAPA:18007]		

Modified OBOComponent 498			
ID	EMAPA:19570	Name	Starts At
TS24	Ends At	TS26	Primary Parents
EMAPA:18007[lumbar vertebra]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:19570 has name [L2 vertebra]		
	2. New Parents - Referenced OBOComponent EMAPA:19570 New has parents [EMAPA:18007]		

Modified OBOComponent 499			
ID	EMAPA:19573	Name	Starts At
TS24	Ends At	TS26	Primary Parents
EMAPA:18007[lumbar vertebra]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:19573 has name [L5 vertebra]		
	2. New Parents - Referenced OBOComponent EMAPA:19573 New has parents [EMAPA:18007]		

Modified OBOComponent 500			
ID	EMAPA:19572	Name	Starts At
TS24	Ends At	TS26	Primary Parents
EMAPA:18007[lumbar vertebra]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:19572 has name [L4 vertebra]		

Modified OBOComponent 500			
		2. New Parents - Referenced OBOComponent EMAPA:19572 New has parents [EMAPA:18007]	

Modified OBOComponent 501			
ID	EMAPA:19574	Name	Starts At
TS24	Ends At	TS26	Primary Parents
EMAPA:18007[lumbar vertebra]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:19574 has name [L6 vertebra]		
	2. New Parents - Referenced OBOComponent EMAPA:19574 New has parents [EMAPA:18007]		

Modified OBOComponent 502			
ID	EMAPA:19577	Name	Starts At
TS24	Ends At	TS26	Primary Parents
EMAPA:19576[S1 intervertebral disc]			Group Parents
			Synonyms
[disc, disk]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:19577 has name [S1 nucleus pulposus]		
	2. New Parents - Referenced OBOComponent EMAPA:19577 New has parents [EMAPA:19576]		

Modified OBOComponent 503			
ID	EMAPA:19576	Name	Starts At
TS24	Ends At	TS26	Primary Parents
EMAPA:19575[sacral intervertebral disc]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:19576 has name [S1 intervertebral disc]		
	2. New Parents - Referenced OBOComponent EMAPA:19576 New has parents [EMAPA:19575]		

Modified OBOComponent 504			
ID	EMAPA:19579	Name	Starts At
TS24	Ends At	TS26	Primary Parents
EMAPA:19575[sacral intervertebral disc]			Group Parents
			Synonyms
[]			Primary Path

Modified OBOComponent 504			
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:19579 has name [S2 intervertebral disc]		
	2. New Parents - Referenced OBOComponent EMAPA:19579 New has parents [EMAPA:19575]		

Modified OBOComponent 505			
ID	EMAPA:19578	Name	Starts At
TS24	Ends At	TS26	Primary Parents
EMAPA:19576[S1 intervertebral disc]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:19578 has name [S1 annulus fibrosus]		
	2. New Parents - Referenced OBOComponent EMAPA:19578 New has parents [EMAPA:19576]		

Modified OBOComponent 506			
ID	EMAPA:19558	Name	Starts At
TS24	Ends At	TS26	Primary Parents
EMAPA:19468[lumbar intervertebral disc]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:19558 has name [L3 intervertebral disc]		
	2. New Parents - Referenced OBOComponent EMAPA:19558 New has parents [EMAPA:19468]		

Modified OBOComponent 507			
ID	EMAPA:19559	Name	Starts At
TS24	Ends At	TS26	Primary Parents
EMAPA:19558[L3 intervertebral disc]			Group Parents
			Synonyms
[disc, disk]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:19559 has name [L3 nucleus pulposus]		
	2. New Parents - Referenced OBOComponent EMAPA:19559 New has parents [EMAPA:19558]		

Modified OBOComponent 508			
ID	EMAPA:16880	Name	Starts At
TS16	Ends At	TS20	Primary Parents

Modified OBOComponent 508			
EMAPA:16877[somite 35] EMAPA:31151[tail sclerotome group]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:16880 has name [somite 35 sclerotome]		
	2. New Parents - Referenced OBOComponent EMAPA:16880 New has parents [EMAPA:16877, EMAPA:31151]		

Modified OBOComponent 509			
ID	EMAPA:25606	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:19678[Tl17 vertebra]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25606 has name [Tl17 vertebra centrum]		
	2. New Parents - Referenced OBOComponent EMAPA:25606 New has parents [EMAPA:19678]		

Modified OBOComponent 510			
ID	EMAPA:25605	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:25601[Tl16 vertebra neural arch]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25605 has name [Tl16 neural arch transverse process]		
	2. New Parents - Referenced OBOComponent EMAPA:25605 New has parents [EMAPA:25601]		

Modified OBOComponent 511			
ID	EMAPA:16876	Name	Starts At
TS16	Ends At	TS19	Primary Parents
EMAPA:31151[tail sclerotome group] EMAPA:16873[somite 34]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:16876 has name [somite 34 sclerotome]		
	2. New Parents - Referenced OBOComponent		

Modified OBOComponent 511	
	EMAPA:16876 New has parents [EMAPA:31151, EMAPA:16873]

Modified OBOComponent 512			
<i>ID</i>	EMAPA:25608	<i>Name</i>	<i>Starts At</i>
TS26	<i>Ends At</i>	TS26	<i>Primary Parents</i>
EMAPA:19678[Tl17 vertebra]			<i>Group Parents</i>
			<i>Synonyms</i>
[]			<i>Primary Path</i>
<i>Alternate Paths</i>			
<i>Rule Status</i>	PASSED	<i>Edit Status</i>	CHANGED
<i>Comments</i>	1. Different Name - Referenced OBOComponent EMAPA:25608 has name [Tl17 vertebral canal]		
	2. New Parents - Referenced OBOComponent EMAPA:25608 New has parents [EMAPA:19678]		

Modified OBOComponent 513			
<i>ID</i>	EMAPA:16875	<i>Name</i>	<i>Starts At</i>
TS16	<i>Ends At</i>	TS19	<i>Primary Parents</i>
EMAPA:31126[tail myocoele group] EMAPA:16873[somite 34]			<i>Group Parents</i>
			<i>Synonyms</i>
[]			<i>Primary Path</i>
<i>Alternate Paths</i>			
<i>Rule Status</i>	PASSED	<i>Edit Status</i>	CHANGED
<i>Comments</i>	1. Different Name - Referenced OBOComponent EMAPA:16875 has name [somite 34 myocoele]		
	2. New Parents - Referenced OBOComponent EMAPA:16875 New has parents [EMAPA:31126, EMAPA:16873]		

Modified OBOComponent 514			
<i>ID</i>	EMAPA:16874	<i>Name</i>	<i>Starts At</i>
TS16	<i>Ends At</i>	TS19	<i>Primary Parents</i>
EMAPA:29703[tail dermomyotome group] EMAPA:16873[somite 34]			<i>Group Parents</i>
			<i>Synonyms</i>
[]			<i>Primary Path</i>
<i>Alternate Paths</i>			
<i>Rule Status</i>	PASSED	<i>Edit Status</i>	CHANGED
<i>Comments</i>	1. Different Name - Referenced OBOComponent EMAPA:16874 has name [somite 34 dermomyotome]		
	2. New Parents - Referenced OBOComponent EMAPA:16874 New has parents [EMAPA:29703, EMAPA:16873]		

Modified OBOComponent 515			
<i>ID</i>	EMAPA:19560	<i>Name</i>	<i>Starts At</i>
TS24	<i>Ends At</i>	TS26	<i>Primary Parents</i>
EMAPA:19558[L3 intervertebral disc]			<i>Group Parents</i>

Modified OBOComponent 515			
			<i>Synonyms</i>
[]			<i>Primary Path</i>
<i>Alternate Paths</i>			
<i>Rule Status</i>	PASSED	<i>Edit Status</i>	CHANGED
<i>Comments</i>	1. Different Name - Referenced OBOComponent EMAPA:19560 has name [L3 annulus fibrosus]		
	2. New Parents - Referenced OBOComponent EMAPA:19560 New has parents [EMAPA:19558]		

Modified OBOComponent 516			
<i>ID</i>	EMAPA:25609	<i>Name</i>	<i>Starts At</i>
TS26	<i>Ends At</i>	TS26	<i>Primary Parents</i>
EMAPA:19678[T117 vertebra]			<i>Group Parents</i>
			<i>Synonyms</i>
[]			<i>Primary Path</i>
<i>Alternate Paths</i>			
<i>Rule Status</i>	PASSED	<i>Edit Status</i>	CHANGED
<i>Comments</i>	1. Different Name - Referenced OBOComponent EMAPA:25609 has name [T117 vertebra neural arch]		
	2. New Parents - Referenced OBOComponent EMAPA:25609 New has parents [EMAPA:19678]		

Modified OBOComponent 517			
<i>ID</i>	EMAPA:16879	<i>Name</i>	<i>Starts At</i>
TS16	<i>Ends At</i>	TS20	<i>Primary Parents</i>
EMAPA:16877[somite 35] EMAPA:31126[tail myocoele group]			<i>Group Parents</i>
			<i>Synonyms</i>
[]			<i>Primary Path</i>
<i>Alternate Paths</i>			
<i>Rule Status</i>	PASSED	<i>Edit Status</i>	CHANGED
<i>Comments</i>	1. Different Name - Referenced OBOComponent EMAPA:16879 has name [somite 35 myocoele]		
	2. New Parents - Referenced OBOComponent EMAPA:16879 New has parents [EMAPA:16877, EMAPA:31126]		

Modified OBOComponent 518			
<i>ID</i>	EMAPA:16878	<i>Name</i>	<i>Starts At</i>
TS16	<i>Ends At</i>	TS20	<i>Primary Parents</i>
EMAPA:16877[somite 35] EMAPA:29703[tail dermomyotome group]			<i>Group Parents</i>
			<i>Synonyms</i>
[]			<i>Primary Path</i>
<i>Alternate Paths</i>			
<i>Rule Status</i>	PASSED	<i>Edit Status</i>	CHANGED
<i>Comments</i>	1. Different Name - Referenced OBOComponent EMAPA:16878 has name [somite 35 dermomyotome]		
	2. New Parents - Referenced OBOComponent EMAPA:16878 New has parents [EMAPA:16877, EMAPA:29703]		

Modified OBOComponent 519			
<i>ID</i>	EMAPA:19564	<i>Name</i>	<i>Starts At</i>
TS24	<i>Ends At</i>	TS26	<i>Primary Parents</i>
EMAPA:19468[lumbar intervertebral disc]			<i>Group Parents</i>
			<i>Synonyms</i>
[]			<i>Primary Path</i>
<i>Alternate Paths</i>			
<i>Rule Status</i>	PASSED	<i>Edit Status</i>	CHANGED
<i>Comments</i>	1. Different Name - Referenced OBOComponent EMAPA:19564 has name [L5 intervertebral disc]		
	2. New Parents - Referenced OBOComponent EMAPA:19564 New has parents [EMAPA:19468]		

Modified OBOComponent 520			
<i>ID</i>	EMAPA:19563	<i>Name</i>	<i>Starts At</i>
TS24	<i>Ends At</i>	TS26	<i>Primary Parents</i>
EMAPA:19561[L4 intervertebral disc]			<i>Group Parents</i>
			<i>Synonyms</i>
[]			<i>Primary Path</i>
<i>Alternate Paths</i>			
<i>Rule Status</i>	PASSED	<i>Edit Status</i>	CHANGED
<i>Comments</i>	1. Different Name - Referenced OBOComponent EMAPA:19563 has name [L4 annulus fibrosus]		
	2. New Parents - Referenced OBOComponent EMAPA:19563 New has parents [EMAPA:19561]		

Modified OBOComponent 521			
<i>ID</i>	EMAPA:25600	<i>Name</i>	<i>Starts At</i>
TS26	<i>Ends At</i>	TS26	<i>Primary Parents</i>
EMAPA:19677[T116 vertebra]			<i>Group Parents</i>
			<i>Synonyms</i>
[]			<i>Primary Path</i>
<i>Alternate Paths</i>			
<i>Rule Status</i>	PASSED	<i>Edit Status</i>	CHANGED
<i>Comments</i>	1. Different Name - Referenced OBOComponent EMAPA:25600 has name [T116 vertebral canal]		
	2. New Parents - Referenced OBOComponent EMAPA:25600 New has parents [EMAPA:19677]		

Modified OBOComponent 522			
<i>ID</i>	EMAPA:19562	<i>Name</i>	<i>Starts At</i>
TS24	<i>Ends At</i>	TS26	<i>Primary Parents</i>
EMAPA:19561[L4 intervertebral disc]			<i>Group Parents</i>
			<i>Synonyms</i>
[disc, disk]			<i>Primary Path</i>
<i>Alternate Paths</i>			
<i>Rule Status</i>	PASSED	<i>Edit Status</i>	CHANGED
<i>Comments</i>	1. Different Name - Referenced OBOComponent EMAPA:19562 has name [L4 nucleus pulposus]		

Modified OBOComponent 522			
		2. New Parents - Referenced OBOComponent EMAPA:19562 New has parents [EMAPA:19561]	

Modified OBOComponent 523			
ID	EMAPA:19561	Name	Starts At
TS24	Ends At	TS26	Primary Parents
EMAPA:19468[lumbar intervertebral disc]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:19561 has name [L4 intervertebral disc]		
	2. New Parents - Referenced OBOComponent EMAPA:19561 New has parents [EMAPA:19468]		

Modified OBOComponent 524			
ID	EMAPA:25602	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:25601[Tl16 vertebra neural arch]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25602 has name [Tl16 neural arch lamina]		
	2. New Parents - Referenced OBOComponent EMAPA:25602 New has parents [EMAPA:25601]		

Modified OBOComponent 525			
ID	EMAPA:19568	Name	Starts At
TS24	Ends At	TS26	Primary Parents
EMAPA:19567[L6 intervertebral disc]			Group Parents
			Synonyms
[disc, disk]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:19568 has name [L6 nucleus pulposus]		
	2. New Parents - Referenced OBOComponent EMAPA:19568 New has parents [EMAPA:19567]		

Modified OBOComponent 526			
ID	EMAPA:25601	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:19677[Tl16 vertebra]			Group Parents
			Synonyms
[]			Primary Path

Modified OBOComponent 526			
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25601 has name [Tl16 vertebra neural arch]		
	2. New Parents - Referenced OBOComponent EMAPA:25601 New has parents [EMAPA:19677]		

Modified OBOComponent 527			
ID	EMAPA:19567	Name	Starts At
TS24	Ends At	TS26	Primary Parents
EMAPA:19468[lumbar intervertebral disc]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:19567 has name [L6 intervertebral disc]		
	2. New Parents - Referenced OBOComponent EMAPA:19567 New has parents [EMAPA:19468]		

Modified OBOComponent 528			
ID	EMAPA:25604	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:25601[Tl16 vertebra neural arch]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25604 has name [cartilage primordium of future Tl16 spinous process]		
	2. New Parents - Referenced OBOComponent EMAPA:25604 New has parents [EMAPA:25601]		

Modified OBOComponent 529			
ID	EMAPA:19566	Name	Starts At
TS24	Ends At	TS26	Primary Parents
EMAPA:19564[L5 intervertebral disc]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:19566 has name [L5 annulus fibrosus]		
	2. New Parents - Referenced OBOComponent EMAPA:19566 New has parents [EMAPA:19564]		

Modified OBOComponent 530			
ID	EMAPA:25603	Name	Starts At

Modified OBOComponent 530			
TS26	Ends At	TS26	Primary Parents
EMAPA:25601[T116 vertebra neural arch]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25603 has name [T116 neural arch pedicle]		
	2. New Parents - Referenced OBOComponent EMAPA:25603 New has parents [EMAPA:25601]		

Modified OBOComponent 531			
ID	EMAPA:19565	Name	Starts At
TS24	Ends At	TS26	Primary Parents
EMAPA:19564[L5 intervertebral disc]			Group Parents
			Synonyms
[disc, disk]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:19565 has name [L5 nucleus pulposus]		
	2. New Parents - Referenced OBOComponent EMAPA:19565 New has parents [EMAPA:19564]		

Modified OBOComponent 532			
ID	EMAPA:16043	Name	Starts At
TS04	Ends At	TS06	Primary Parents
EMAPA:16042[extraembryonic component]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:16043 has name [extraembryonic cavities and their linings]		
	2. New Parents - Referenced OBOComponent EMAPA:16043 New has parents [EMAPA:16042]		

Modified OBOComponent 533			
ID	EMAPA:25614	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:19679[T118 vertebra]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25614 has name [T118 vertebra centrum]		
	2. New Parents - Referenced OBOComponent EMAPA:25614 New has parents [EMAPA:19679]		

Modified OBOComponent 534			
ID	EMAPA:19598	Name	Starts At
TS24	Ends At	TS26	Primary Parents
EMAPA:19596[T12 intervertebral disc]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:19598 has name [T12 annulus fibrosus]		
	2. New Parents - Referenced OBOComponent EMAPA:19598 New has parents [EMAPA:19596]		

Modified OBOComponent 535			
ID	EMAPA:19599	Name	Starts At
TS24	Ends At	TS26	Primary Parents
EMAPA:19592[tail intervertebral disc]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:19599 has name [T13 intervertebral disc]		
	2. New Parents - Referenced OBOComponent EMAPA:19599 New has parents [EMAPA:19592]		

Modified OBOComponent 536			
ID	EMAPA:25612	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:25609[T117 vertebra neural arch]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25612 has name [cartilage primordium of future T117 spinous process]		
	2. New Parents - Referenced OBOComponent EMAPA:25612 New has parents [EMAPA:25609]		

Modified OBOComponent 537			
ID	EMAPA:25613	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:25609[T117 vertebra neural arch]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25613 has name [T117 neural arch transverse		

Modified OBOComponent 537	
	process]
	2. New Parents - Referenced OBOComponent EMAPA:25613 New has parents [EMAPA:25609]

Modified OBOComponent 538			
ID	EMAPA:25610	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:25609[T117 vertebra neural arch]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25610 has name [T117 neural arch lamina]		
	2. New Parents - Referenced OBOComponent EMAPA:25610 New has parents [EMAPA:25609]		

Modified OBOComponent 539			
ID	EMAPA:19594	Name	Starts At
TS24	Ends At	TS26	Primary Parents
EMAPA:19593[T11 intervertebral disc]			Group Parents
			Synonyms
[disc, disk]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:19594 has name [T11 nucleus pulposus]		
	2. New Parents - Referenced OBOComponent EMAPA:19594 New has parents [EMAPA:19593]		

Modified OBOComponent 540			
ID	EMAPA:25611	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:25609[T117 vertebra neural arch]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25611 has name [T117 neural arch pedicle]		
	2. New Parents - Referenced OBOComponent EMAPA:25611 New has parents [EMAPA:25609]		

Modified OBOComponent 541			
ID	EMAPA:19595	Name	Starts At
TS24	Ends At	TS26	Primary Parents
EMAPA:19593[T11 intervertebral disc]			Group Parents
			Synonyms
[]			Primary Path

Modified OBOComponent 541			
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:19595 has name [T11 annulus fibrosus]		
	2. New Parents - Referenced OBOComponent EMAPA:19595 New has parents [EMAPA:19593]		

Modified OBOComponent 542			
ID	EMAPA:19596	Name	Starts At
TS24	Ends At	TS26	Primary Parents
EMAPA:19592[tail intervertebral disc]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:19596 has name [T12 intervertebral disc]		
	2. New Parents - Referenced OBOComponent EMAPA:19596 New has parents [EMAPA:19592]		

Modified OBOComponent 543			
ID	EMAPA:19597	Name	Starts At
TS24	Ends At	TS26	Primary Parents
EMAPA:19596[T12 intervertebral disc]			Group Parents
			Synonyms
[disc, disk]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:19597 has name [T12 nucleus pulposus]		
	2. New Parents - Referenced OBOComponent EMAPA:19597 New has parents [EMAPA:19596]		

Modified OBOComponent 544			
ID	EMAPA:19590	Name	Starts At
TS24	Ends At	TS26	Primary Parents
EMAPA:18336[sacral vertebra]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:19590 has name [S3 vertebra]		
	2. New Parents - Referenced OBOComponent EMAPA:19590 New has parents [EMAPA:18336]		

Modified OBOComponent 545			
ID	EMAPA:19591	Name	Starts At
TS24	Ends At	TS26	Primary Parents

Modified OBOComponent 545			
EMAPA:18336[sacral vertebra]		Group Parents	
		Synonyms	
[]		Primary Path	
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:19591 has name [S4 vertebra]		
	2. New Parents - Referenced OBOComponent EMAPA:19591 New has parents [EMAPA:18336]		

Modified OBOComponent 546			
ID	EMAPA:19593	Name	Starts At
TS24	Ends At	TS26	Primary Parents
EMAPA:19592[tail intervertebral disc]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:19593 has name [Tl1 intervertebral disc]		
	2. New Parents - Referenced OBOComponent EMAPA:19593 New has parents [EMAPA:19592]		

Modified OBOComponent 547			
ID	EMAPA:25618	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:25617[Tl18 vertebra neural arch]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25618 has name [Tl18 neural arch lamina]		
	2. New Parents - Referenced OBOComponent EMAPA:25618 New has parents [EMAPA:25617]		

Modified OBOComponent 548			
ID	EMAPA:25619	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:25617[Tl18 vertebra neural arch]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25619 has name [Tl18 neural arch pedicle]		
	2. New Parents - Referenced OBOComponent EMAPA:25619 New has parents [EMAPA:25617]		

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Modified OBOComponent 549			
<i>ID</i>	EMAPA:25616	<i>Name</i>	<i>Starts At</i>
TS26	<i>Ends At</i>	TS26	<i>Primary Parents</i>
EMAPA:19679[Tl18 vertebra]			<i>Group Parents</i>
			<i>Synonyms</i>
[]			<i>Primary Path</i>
<i>Alternate Paths</i>			
<i>Rule Status</i>	PASSED	<i>Edit Status</i>	CHANGED
<i>Comments</i>	1. Different Name - Referenced OBOComponent EMAPA:25616 has name [Tl18 vertebral canal]		
	2. New Parents - Referenced OBOComponent EMAPA:25616 New has parents [EMAPA:19679]		

Modified OBOComponent 550			
<i>ID</i>	EMAPA:25617	<i>Name</i>	<i>Starts At</i>
TS26	<i>Ends At</i>	TS26	<i>Primary Parents</i>
EMAPA:19679[Tl18 vertebra]			<i>Group Parents</i>
			<i>Synonyms</i>
[]			<i>Primary Path</i>
<i>Alternate Paths</i>			
<i>Rule Status</i>	PASSED	<i>Edit Status</i>	CHANGED
<i>Comments</i>	1. Different Name - Referenced OBOComponent EMAPA:25617 has name [Tl18 vertebra neural arch]		
	2. New Parents - Referenced OBOComponent EMAPA:25617 New has parents [EMAPA:19679]		

Modified OBOComponent 551			
<i>ID</i>	EMAPA:16862	<i>Name</i>	<i>Starts At</i>
TS16	<i>Ends At</i>	TS19	<i>Primary Parents</i>
EMAPA:16861[somite 31] EMAPA:29703[tail dermomyotome group]			<i>Group Parents</i>
			<i>Synonyms</i>
[]			<i>Primary Path</i>
<i>Alternate Paths</i>			
<i>Rule Status</i>	PASSED	<i>Edit Status</i>	CHANGED
<i>Comments</i>	1. Different Name - Referenced OBOComponent EMAPA:16862 has name [somite 31 dermomyotome]		
	2. New Parents - Referenced OBOComponent EMAPA:16862 New has parents [EMAPA:16861, EMAPA:29703]		

Modified OBOComponent 552			
<i>ID</i>	EMAPA:16037	<i>Name</i>	<i>Starts At</i>
TS03	<i>Ends At</i>	TS03	<i>Primary Parents</i>
EMAPA:25765[mouse]			<i>Group Parents</i>
			<i>Synonyms</i>
[]			<i>Primary Path</i>
<i>Alternate Paths</i>			
<i>Rule Status</i>	PASSED	<i>Edit Status</i>	CHANGED
<i>Comments</i>	1. Different Name - Referenced OBOComponent		

Modified OBOComponent 552	
	EMAPA:16037 has name [4-8 cell stage embryo]
	2. New Parents - Referenced OBOComponent EMAPA:16037 New has parents [EMAPA:25765]

Modified OBOComponent 553			
ID	EMAPA:16036	Name	Starts At
TS02	Ends At	TS02	Primary Parents
EMAPA:25765[mouse]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:16036 has name [two-cell stage embryo]		
	2. New Parents - Referenced OBOComponent EMAPA:16036 New has parents [EMAPA:25765]		

Modified OBOComponent 554			
ID	EMAPA:16033	Name	Starts At
TS01	Ends At	TS01	Primary Parents
EMAPA:25765[mouse]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:16033 has name [one-cell stage embryo]		
	2. New Parents - Referenced OBOComponent EMAPA:16033 New has parents [EMAPA:25765]		

Modified OBOComponent 555			
ID	EMAPA:19589	Name	Starts At
TS24	Ends At	TS26	Primary Parents
EMAPA:18336[sacral vertebra]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:19589 has name [S2 vertebra]		
	2. New Parents - Referenced OBOComponent EMAPA:19589 New has parents [EMAPA:18336]		

Modified OBOComponent 556			
ID	EMAPA:25624	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:19680[T119 vertebra]			Group Parents
			Synonyms
[]			Primary Path

Modified OBOComponent 556			
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25624 has name [T119 vertebral canal]		
	2. New Parents - Referenced OBOComponent EMAPA:25624 New has parents [EMAPA:19680]		

Modified OBOComponent 557			
ID	EMAPA:25625	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:19680[T119 vertebra]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25625 has name [T119 vertebra neural arch]		
	2. New Parents - Referenced OBOComponent EMAPA:25625 New has parents [EMAPA:19680]		

Modified OBOComponent 558			
ID	EMAPA:19587	Name	Starts At
TS24	Ends At	TS26	Primary Parents
EMAPA:19585[S4 intervertebral disc]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:19587 has name [S4 annulus fibrosus]		
	2. New Parents - Referenced OBOComponent EMAPA:19587 New has parents [EMAPA:19585]		

Modified OBOComponent 559			
ID	EMAPA:25626	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:25625[T119 vertebra neural arch]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25626 has name [T119 neural arch lamina]		
	2. New Parents - Referenced OBOComponent EMAPA:25626 New has parents [EMAPA:25625]		

Modified OBOComponent 560			
ID	EMAPA:19588	Name	Starts At
TS24	Ends At	TS26	Primary Parents

Modified OBOComponent 560			
EMAPA:18336[sacral vertebra]		Group Parents	
		Synonyms	
[]		Primary Path	
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:19588 has name [S1 vertebra]		
	2. New Parents - Referenced OBOComponent EMAPA:19588 New has parents [EMAPA:18336]		

Modified OBOComponent 561			
ID	EMAPA:19585	Name	Starts At
TS24	Ends At	TS26	Primary Parents
EMAPA:19575[sacral intervertebral disc]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:19585 has name [S4 intervertebral disc]		
	2. New Parents - Referenced OBOComponent EMAPA:19585 New has parents [EMAPA:19575]		

Modified OBOComponent 562			
ID	EMAPA:25620	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:25617[Tl18 vertebra neural arch]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25620 has name [cartilage primordium of future Tl18 spinous process]		
	2. New Parents - Referenced OBOComponent EMAPA:25620 New has parents [EMAPA:25617]		

Modified OBOComponent 563			
ID	EMAPA:19586	Name	Starts At
TS24	Ends At	TS26	Primary Parents
EMAPA:19585[S4 intervertebral disc]			Group Parents
			Synonyms
[disc, disk]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:19586 has name [S4 nucleus pulposus]		
	2. New Parents - Referenced OBOComponent EMAPA:19586 New has parents [EMAPA:19585]		

Modified OBOComponent 564			
ID	EMAPA:25621	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:25617[T118 vertebra neural arch]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25621 has name [T118 neural arch transverse process] 2. New Parents - Referenced OBOComponent EMAPA:25621 New has parents [EMAPA:25617]		

Modified OBOComponent 565			
ID	EMAPA:19583	Name	Starts At
TS24	Ends At	TS26	Primary Parents
EMAPA:19582[S3 intervertebral disc]			Group Parents
			Synonyms
[disc, disk]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:19583 has name [S3 nucleus pulposus] 2. New Parents - Referenced OBOComponent EMAPA:19583 New has parents [EMAPA:19582]		

Modified OBOComponent 566			
ID	EMAPA:25622	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:19680[T119 vertebra]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25622 has name [T119 vertebra centrum] 2. New Parents - Referenced OBOComponent EMAPA:25622 New has parents [EMAPA:19680]		

Modified OBOComponent 567			
ID	EMAPA:19584	Name	Starts At
TS24	Ends At	TS26	Primary Parents
EMAPA:19582[S3 intervertebral disc]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:19584 has name [S3 annulus fibrosus]		

Modified OBOComponent 567			
		2. New Parents - Referenced OBOComponent EMAPA:19584 New has parents [EMAPA:19582]	

Modified OBOComponent 568			
ID	EMAPA:19581	Name	Starts At
TS24	Ends At	TS26	Primary Parents
EMAPA:19579[S2 intervertebral disc]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:19581 has name [S2 annulus fibrosus]		
	2. New Parents - Referenced OBOComponent EMAPA:19581 New has parents [EMAPA:19579]		

Modified OBOComponent 569			
ID	EMAPA:19582	Name	Starts At
TS24	Ends At	TS26	Primary Parents
EMAPA:19575[sacral intervertebral disc]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:19582 has name [S3 intervertebral disc]		
	2. New Parents - Referenced OBOComponent EMAPA:19582 New has parents [EMAPA:19575]		

Modified OBOComponent 570			
ID	EMAPA:19580	Name	Starts At
TS24	Ends At	TS26	Primary Parents
EMAPA:19579[S2 intervertebral disc]			Group Parents
			Synonyms
[disc, disk]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:19580 has name [S2 nucleus pulposus]		
	2. New Parents - Referenced OBOComponent EMAPA:19580 New has parents [EMAPA:19579]		

Modified OBOComponent 571			
ID	EMAPA:25627	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:25625[T119 vertebra neural arch]			Group Parents
			Synonyms
[]			Primary Path

Modified OBOComponent 571			
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25627 has name [Tl19 neural arch pedicle]		
	2. New Parents - Referenced OBOComponent EMAPA:25627 New has parents [EMAPA:25625]		

Modified OBOComponent 572			
ID	EMAPA:25628	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:25625[Tl19 vertebra neural arch]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25628 has name [cartilage primordium of future Tl19 spinous process]		
	2. New Parents - Referenced OBOComponent EMAPA:25628 New has parents [EMAPA:25625]		

Modified OBOComponent 573			
ID	EMAPA:25629	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:25625[Tl19 vertebra neural arch]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25629 has name [Tl19 neural arch transverse process]		
	2. New Parents - Referenced OBOComponent EMAPA:25629 New has parents [EMAPA:25625]		

Modified OBOComponent 574			
ID	EMAPA:25640	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:19604[Tl3 vertebra]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25640 has name [Tl3 vertebral canal]		
	2. New Parents - Referenced OBOComponent EMAPA:25640 New has parents [EMAPA:19604]		

Modified OBOComponent 575			
ID	EMAPA:25632	Name	Starts At

Modified OBOComponent 575			
TS26	Ends At	TS26	Primary Parents
EMAPA:19603[T12 vertebra]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25632 has name [T12 vertebral canal]		
	2. New Parents - Referenced OBOComponent EMAPA:25632 New has parents [EMAPA:19603]		

Modified OBOComponent 576			
ID	EMAPA:25633	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:19603[T12 vertebra]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25633 has name [T12 vertebra neural arch]		
	2. New Parents - Referenced OBOComponent EMAPA:25633 New has parents [EMAPA:19603]		

Modified OBOComponent 577			
ID	EMAPA:25630	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:19603[T12 vertebra]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25630 has name [T12 vertebra centrum]		
	2. New Parents - Referenced OBOComponent EMAPA:25630 New has parents [EMAPA:19603]		

Modified OBOComponent 578			
ID	EMAPA:25636	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:25633[T12 vertebra neural arch]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25636 has name [cartilage primordium of future T12 spinous process]		
	2. New Parents - Referenced OBOComponent EMAPA:25636 New has parents [EMAPA:25633]		

Modified OBOComponent 579			
ID	EMAPA:25637	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:25633[T12 vertebra neural arch]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25637 has name [T12 neural arch transverse process]		
	2. New Parents - Referenced OBOComponent EMAPA:25637 New has parents [EMAPA:25633]		

Modified OBOComponent 580			
ID	EMAPA:25634	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:25633[T12 vertebra neural arch]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25634 has name [T12 neural arch lamina]		
	2. New Parents - Referenced OBOComponent EMAPA:25634 New has parents [EMAPA:25633]		

Modified OBOComponent 581			
ID	EMAPA:25635	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:25633[T12 vertebra neural arch]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25635 has name [T12 neural arch pedicle]		
	2. New Parents - Referenced OBOComponent EMAPA:25635 New has parents [EMAPA:25633]		

Modified OBOComponent 582			
ID	EMAPA:25638	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:19604[T13 vertebra]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25638 has name [T13 vertebra centrum]		

Modified OBOComponent 582	
	2. New Parents - Referenced OBOComponent EMAPA:25638 New has parents [EMAPA:19604]

Modified OBOComponent 583			
ID	EMAPA:25651	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:25649[T14 vertebra neural arch]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25651 has name [T14 neural arch pedicle]		
	2. New Parents - Referenced OBOComponent EMAPA:25651 New has parents [EMAPA:25649]		

Modified OBOComponent 584			
ID	EMAPA:25650	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:25649[T14 vertebra neural arch]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25650 has name [T14 neural arch lamina]		
	2. New Parents - Referenced OBOComponent EMAPA:25650 New has parents [EMAPA:25649]		

Modified OBOComponent 585			
ID	EMAPA:25641	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:19604[T13 vertebra]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25641 has name [T13 vertebra neural arch]		
	2. New Parents - Referenced OBOComponent EMAPA:25641 New has parents [EMAPA:19604]		

Modified OBOComponent 586			
ID	EMAPA:25642	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:25641[T13 vertebra neural arch]			Group Parents
			Synonyms
[]			Primary Path

Modified OBOComponent 586			
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25642 has name [Tl3 neural arch lamina]		
	2. New Parents - Referenced OBOComponent EMAPA:25642 New has parents [EMAPA:25641]		

Modified OBOComponent 587			
ID	EMAPA:25643	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:25641[Tl3 vertebra neural arch]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25643 has name [Tl3 neural arch pedicle]		
	2. New Parents - Referenced OBOComponent EMAPA:25643 New has parents [EMAPA:25641]		

Modified OBOComponent 588			
ID	EMAPA:25644	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:25641[Tl3 vertebra neural arch]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25644 has name [cartilage primordium of future Tl3 spinous process]		
	2. New Parents - Referenced OBOComponent EMAPA:25644 New has parents [EMAPA:25641]		

Modified OBOComponent 589			
ID	EMAPA:25645	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:25641[Tl3 vertebra neural arch]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25645 has name [Tl3 neural arch transverse process]		
	2. New Parents - Referenced OBOComponent EMAPA:25645 New has parents [EMAPA:25641]		

Modified OBOComponent 590			
ID	EMAPA:25646	Name	Starts At

Modified OBOComponent 590			
TS26	Ends At	TS26	Primary Parents
EMAPA:19641[T14 vertebra]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25646 has name [T14 vertebra centrum]		
	2. New Parents - Referenced OBOComponent EMAPA:25646 New has parents [EMAPA:19641]		

Modified OBOComponent 591			
ID	EMAPA:25648	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:19641[T14 vertebra]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25648 has name [T14 vertebral canal]		
	2. New Parents - Referenced OBOComponent EMAPA:25648 New has parents [EMAPA:19641]		

Modified OBOComponent 592			
ID	EMAPA:25649	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:19641[T14 vertebra]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25649 has name [T14 vertebra neural arch]		
	2. New Parents - Referenced OBOComponent EMAPA:25649 New has parents [EMAPA:19641]		

Modified OBOComponent 593			
ID	EMAPA:25657	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:19642[T15 vertebra]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25657 has name [T15 vertebra neural arch]		
	2. New Parents - Referenced OBOComponent EMAPA:25657 New has parents [EMAPA:19642]		

Modified OBOComponent 594			
ID	EMAPA:25656	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:19642[T15 vertebra]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25656 has name [T15 vertebral canal]		
	2. New Parents - Referenced OBOComponent EMAPA:25656 New has parents [EMAPA:19642]		

Modified OBOComponent 595			
ID	EMAPA:25659	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:25657[T15 vertebra neural arch]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25659 has name [T15 neural arch pedicle]		
	2. New Parents - Referenced OBOComponent EMAPA:25659 New has parents [EMAPA:25657]		

Modified OBOComponent 596			
ID	EMAPA:25658	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:25657[T15 vertebra neural arch]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25658 has name [T15 neural arch lamina]		
	2. New Parents - Referenced OBOComponent EMAPA:25658 New has parents [EMAPA:25657]		

Modified OBOComponent 597			
ID	EMAPA:25653	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:25649[T14 vertebra neural arch]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25653 has name [T14 neural arch transverse process]		

Modified OBOComponent 597	
	2. New Parents - Referenced OBOComponent EMAPA:25653 New has parents [EMAPA:25649]

Modified OBOComponent 598			
ID	EMAPA:25652	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:25649[T14 vertebra neural arch]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25652 has name [cartilage primordium of future T14 spinous process]		
	2. New Parents - Referenced OBOComponent EMAPA:25652 New has parents [EMAPA:25649]		

Modified OBOComponent 599			
ID	EMAPA:25654	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:19642[T15 vertebra]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25654 has name [T15 vertebra centrum]		
	2. New Parents - Referenced OBOComponent EMAPA:25654 New has parents [EMAPA:19642]		

Modified OBOComponent 600			
ID	EMAPA:25660	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:25657[T15 vertebra neural arch]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25660 has name [cartilage primordium of future T15 spinous process]		
	2. New Parents - Referenced OBOComponent EMAPA:25660 New has parents [EMAPA:25657]		

Modified OBOComponent 601			
ID	EMAPA:25661	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:25657[T15 vertebra neural arch]			Group Parents
			Synonyms

Modified OBOComponent 601			
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25661 has name [T15 neural arch transverse process]		
	2. New Parents - Referenced OBOComponent EMAPA:25661 New has parents [EMAPA:25657]		

Modified OBOComponent 602			
ID	EMAPA:25662	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:19643[T16 vertebra]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25662 has name [T16 vertebra centrum]		
	2. New Parents - Referenced OBOComponent EMAPA:25662 New has parents [EMAPA:19643]		

Modified OBOComponent 603			
ID	EMAPA:25669	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:25665[T16 vertebra neural arch]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25669 has name [T16 neural arch transverse process]		
	2. New Parents - Referenced OBOComponent EMAPA:25669 New has parents [EMAPA:25665]		

Modified OBOComponent 604			
ID	EMAPA:25668	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:25665[T16 vertebra neural arch]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25668 has name [cartilage primordium of future T16 spinous process]		
	2. New Parents - Referenced OBOComponent EMAPA:25668 New has parents [EMAPA:25665]		

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Modified OBOComponent 605			
ID	EMAPA:25667	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:25665[Tl6 vertebra neural arch]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25667 has name [Tl6 neural arch pedicle]		
	2. New Parents - Referenced OBOComponent EMAPA:25667 New has parents [EMAPA:25665]		

Modified OBOComponent 606			
ID	EMAPA:25666	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:25665[Tl6 vertebra neural arch]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25666 has name [Tl6 neural arch lamina]		
	2. New Parents - Referenced OBOComponent EMAPA:25666 New has parents [EMAPA:25665]		

Modified OBOComponent 607			
ID	EMAPA:25665	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:19643[Tl6 vertebra]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25665 has name [Tl6 vertebra neural arch]		
	2. New Parents - Referenced OBOComponent EMAPA:25665 New has parents [EMAPA:19643]		

Modified OBOComponent 608			
ID	EMAPA:25664	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:19643[Tl6 vertebra]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25664 has name [Tl6 vertebral canal]		

Modified OBOComponent 608			
		2. New Parents - Referenced OBOComponent EMAPA:25664 New has parents [EMAPA:19643]	

Modified OBOComponent 609			
ID	EMAPA:25672	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:19644[Tl7 vertebra]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25672 has name [Tl7 vertebral canal]		
	2. New Parents - Referenced OBOComponent EMAPA:25672 New has parents [EMAPA:19644]		

Modified OBOComponent 610			
ID	EMAPA:25673	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:19644[Tl7 vertebra]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25673 has name [Tl7 vertebra neural arch]		
	2. New Parents - Referenced OBOComponent EMAPA:25673 New has parents [EMAPA:19644]		

Modified OBOComponent 611			
ID	EMAPA:25670	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:19644[Tl7 vertebra]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25670 has name [Tl7 vertebra centrum]		
	2. New Parents - Referenced OBOComponent EMAPA:25670 New has parents [EMAPA:19644]		

Modified OBOComponent 612			
ID	EMAPA:18040	Name	Starts At
TS21	Ends At	TS22	Primary Parents
EMAPA:18038[somite 55] EMAPA:31126[tail myocoele group]			Group Parents
			Synonyms
[]			Primary Path

Modified OBOComponent 612			
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:18040 has name [somite 55 myocoele]		
	2. New Parents - Referenced OBOComponent EMAPA:18040 New has parents [EMAPA:18038, EMAPA:31126]		

Modified OBOComponent 613			
ID	EMAPA:18041	Name	Starts At
TS21	Ends At	TS22	Primary Parents
EMAPA:18038[somite 55] EMAPA:31151[tail sclerotome group]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:18041 has name [somite 55 sclerotome]		
	2. New Parents - Referenced OBOComponent EMAPA:18041 New has parents [EMAPA:18038, EMAPA:31151]		

Modified OBOComponent 614			
ID	EMAPA:25675	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:25673[Tl7 vertebra neural arch]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25675 has name [Tl7 neural arch pedicle]		
	2. New Parents - Referenced OBOComponent EMAPA:25675 New has parents [EMAPA:25673]		

Modified OBOComponent 615			
ID	EMAPA:25674	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:25673[Tl7 vertebra neural arch]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25674 has name [Tl7 neural arch lamina]		
	2. New Parents - Referenced OBOComponent EMAPA:25674 New has parents [EMAPA:25673]		

Modified OBOComponent 616			

Modified OBOComponent 616			
<i>ID</i>	EMAPA:25677	<i>Name</i>	<i>Starts At</i>
TS26	<i>Ends At</i>	TS26	<i>Primary Parents</i>
EMAPA:25673[Tl7 vertebra neural arch]			<i>Group Parents</i>
			<i>Synonyms</i>
[]			<i>Primary Path</i>
<i>Alternate Paths</i>			
<i>Rule Status</i>	PASSED	<i>Edit Status</i>	CHANGED
<i>Comments</i>	1. Different Name - Referenced OBOComponent EMAPA:25677 has name [Tl7 neural arch transverse process]		
	2. New Parents - Referenced OBOComponent EMAPA:25677 New has parents [EMAPA:25673]		

Modified OBOComponent 617			
<i>ID</i>	EMAPA:25676	<i>Name</i>	<i>Starts At</i>
TS26	<i>Ends At</i>	TS26	<i>Primary Parents</i>
EMAPA:25673[Tl7 vertebra neural arch]			<i>Group Parents</i>
			<i>Synonyms</i>
[]			<i>Primary Path</i>
<i>Alternate Paths</i>			
<i>Rule Status</i>	PASSED	<i>Edit Status</i>	CHANGED
<i>Comments</i>	1. Different Name - Referenced OBOComponent EMAPA:25676 has name [cartilage primordium of future Tl7 spinous process]		
	2. New Parents - Referenced OBOComponent EMAPA:25676 New has parents [EMAPA:25673]		

Modified OBOComponent 618			
<i>ID</i>	EMAPA:25678	<i>Name</i>	<i>Starts At</i>
TS26	<i>Ends At</i>	TS26	<i>Primary Parents</i>
EMAPA:19645[Tl8 vertebra]			<i>Group Parents</i>
			<i>Synonyms</i>
[]			<i>Primary Path</i>
<i>Alternate Paths</i>			
<i>Rule Status</i>	PASSED	<i>Edit Status</i>	CHANGED
<i>Comments</i>	1. Different Name - Referenced OBOComponent EMAPA:25678 has name [Tl8 vertebra centrum]		
	2. New Parents - Referenced OBOComponent EMAPA:25678 New has parents [EMAPA:19645]		

Modified OBOComponent 619			
<i>ID</i>	EMAPA:25680	<i>Name</i>	<i>Starts At</i>
TS26	<i>Ends At</i>	TS26	<i>Primary Parents</i>
EMAPA:19645[Tl8 vertebra]			<i>Group Parents</i>
			<i>Synonyms</i>
[]			<i>Primary Path</i>
<i>Alternate Paths</i>			
<i>Rule Status</i>	PASSED	<i>Edit Status</i>	CHANGED
<i>Comments</i>	1. Different Name - Referenced OBOComponent EMAPA:25680 has name [Tl8 vertebral canal]		

Modified OBOComponent 619			
		2. New Parents - Referenced OBOComponent EMAPA:25680 New has parents [EMAPA:19645]	

Modified OBOComponent 620			
ID	EMAPA:25681	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:19645[Tl8 vertebra]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25681 has name [Tl8 vertebra neural arch]		
	2. New Parents - Referenced OBOComponent EMAPA:25681 New has parents [EMAPA:19645]		

Modified OBOComponent 621			
ID	EMAPA:25682	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:25681[Tl8 vertebra neural arch]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25682 has name [Tl8 neural arch lamina]		
	2. New Parents - Referenced OBOComponent EMAPA:25682 New has parents [EMAPA:25681]		

Modified OBOComponent 622			
ID	EMAPA:25683	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:25681[Tl8 vertebra neural arch]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25683 has name [Tl8 neural arch pedicle]		
	2. New Parents - Referenced OBOComponent EMAPA:25683 New has parents [EMAPA:25681]		

Modified OBOComponent 623			
ID	EMAPA:25684	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:25681[Tl8 vertebra neural arch]			Group Parents
			Synonyms
[]			Primary Path

Modified OBOComponent 623			
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25684 has name [cartilage primordium of future Tl8 spinous process]		
	2. New Parents - Referenced OBOComponent EMAPA:25684 New has parents [EMAPA:25681]		

Modified OBOComponent 624			
ID	EMAPA:18031	Name	Starts At
TS21	Ends At	TS22	Primary Parents
EMAPA:29703[tail dermomyotome group] EMAPA:18030[somite 53]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:18031 has name [somite 53 dermomyotome]		
	2. New Parents - Referenced OBOComponent EMAPA:18031 New has parents [EMAPA:29703, EMAPA:18030]		

Modified OBOComponent 625			
ID	EMAPA:25688	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:19646[Tl9 vertebra]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25688 has name [Tl9 vertebral canal]		
	2. New Parents - Referenced OBOComponent EMAPA:25688 New has parents [EMAPA:19646]		

Modified OBOComponent 626			
ID	EMAPA:18035	Name	Starts At
TS21	Ends At	TS22	Primary Parents
EMAPA:29703[tail dermomyotome group] EMAPA:18034[somite 54]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:18035 has name [somite 54 dermomyotome]		
	2. New Parents - Referenced OBOComponent EMAPA:18035 New has parents [EMAPA:29703, EMAPA:18034]		

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Modified OBOComponent 627			
<i>ID</i>	EMAPA:25686	<i>Name</i>	<i>Starts At</i>
TS26	<i>Ends At</i>	TS26	<i>Primary Parents</i>
EMAPA:19646[T19 vertebra]			<i>Group Parents</i>
			<i>Synonyms</i>
[]			<i>Primary Path</i>
<i>Alternate Paths</i>			
<i>Rule Status</i>	PASSED	<i>Edit Status</i>	CHANGED
<i>Comments</i>	1. Different Name - Referenced OBOComponent EMAPA:25686 has name [T19 vertebra centrum]		
	2. New Parents - Referenced OBOComponent EMAPA:25686 New has parents [EMAPA:19646]		

Modified OBOComponent 628			
<i>ID</i>	EMAPA:18032	<i>Name</i>	<i>Starts At</i>
TS21	<i>Ends At</i>	TS22	<i>Primary Parents</i>
EMAPA:18030[somite 53] EMAPA:31126[tail myocoele group]			<i>Group Parents</i>
			<i>Synonyms</i>
[]			<i>Primary Path</i>
<i>Alternate Paths</i>			
<i>Rule Status</i>	PASSED	<i>Edit Status</i>	CHANGED
<i>Comments</i>	1. Different Name - Referenced OBOComponent EMAPA:18032 has name [somite 53 myocoele]		
	2. New Parents - Referenced OBOComponent EMAPA:18032 New has parents [EMAPA:18030, EMAPA:31126]		

Modified OBOComponent 629			
<i>ID</i>	EMAPA:25685	<i>Name</i>	<i>Starts At</i>
TS26	<i>Ends At</i>	TS26	<i>Primary Parents</i>
EMAPA:25681[T18 vertebra neural arch]			<i>Group Parents</i>
			<i>Synonyms</i>
[]			<i>Primary Path</i>
<i>Alternate Paths</i>			
<i>Rule Status</i>	PASSED	<i>Edit Status</i>	CHANGED
<i>Comments</i>	1. Different Name - Referenced OBOComponent EMAPA:25685 has name [T18 neural arch transverse process]		
	2. New Parents - Referenced OBOComponent EMAPA:25685 New has parents [EMAPA:25681]		

Modified OBOComponent 630			
<i>ID</i>	EMAPA:18033	<i>Name</i>	<i>Starts At</i>
TS21	<i>Ends At</i>	TS22	<i>Primary Parents</i>
EMAPA:18030[somite 53] EMAPA:31151[tail sclerotome group]			<i>Group Parents</i>
			<i>Synonyms</i>
[]			<i>Primary Path</i>
<i>Alternate Paths</i>			
<i>Rule Status</i>	PASSED	<i>Edit Status</i>	CHANGED

Modified OBOComponent 630	
Comments	1. Different Name - Referenced OBOComponent EMAPA:18033 has name [somite 53 sclerotome]
	2. New Parents - Referenced OBOComponent EMAPA:18033 New has parents [EMAPA:18030, EMAPA:31151]

Modified OBOComponent 631			
ID	EMAPA:18039	Name	Starts At
TS21	Ends At	TS22	Primary Parents
EMAPA:18038[somite 55] EMAPA:29703[tail dermomyotome group]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:18039 has name [somite 55 dermomyotome]		
	2. New Parents - Referenced OBOComponent EMAPA:18039 New has parents [EMAPA:18038, EMAPA:29703]		

Modified OBOComponent 632			
ID	EMAPA:18036	Name	Starts At
TS21	Ends At	TS22	Primary Parents
EMAPA:31126[tail myocoele group] EMAPA:18034[somite 54]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:18036 has name [somite 54 myocoele]		
	2. New Parents - Referenced OBOComponent EMAPA:18036 New has parents [EMAPA:31126, EMAPA:18034]		

Modified OBOComponent 633			
ID	EMAPA:25689	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:19646[T19 vertebra]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25689 has name [T19 vertebra neural arch]		
	2. New Parents - Referenced OBOComponent EMAPA:25689 New has parents [EMAPA:19646]		

Modified OBOComponent 634			
ID	EMAPA:18037	Name	Starts At

Modified OBOComponent 634			
TS21	Ends At	TS22	Primary Parents
EMAPA:31151[tail sclerotome group] EMAPA:18034[somite 54]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:18037 has name [somite 54 sclerotome]		
	2. New Parents - Referenced OBOComponent EMAPA:18037 New has parents [EMAPA:31151, EMAPA:18034]		

Modified OBOComponent 635			
ID	EMAPA:25690	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:25689[T19 vertebra neural arch]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25690 has name [T19 neural arch lamina]		
	2. New Parents - Referenced OBOComponent EMAPA:25690 New has parents [EMAPA:25689]		

Modified OBOComponent 636			
ID	EMAPA:25691	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:25689[T19 vertebra neural arch]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25691 has name [T19 neural arch pedicle]		
	2. New Parents - Referenced OBOComponent EMAPA:25691 New has parents [EMAPA:25689]		

Modified OBOComponent 637			
ID	EMAPA:25694	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:19538[T10 rib]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25694 has name [T10 rib costal cartilage]		
	2. New Parents - Referenced OBOComponent		

Modified OBOComponent 637			
		EMAPA:25694 New has parents [EMAPA:19538]	

Modified OBOComponent 638			
<i>ID</i>	EMAPA:25695	<i>Name</i>	<i>Starts At</i>
TS26	<i>Ends At</i>	TS26	<i>Primary Parents</i>
EMAPA:19538[T10 rib]			<i>Group Parents</i>
			<i>Synonyms</i>
[]			<i>Primary Path</i>
<i>Alternate Paths</i>			
<i>Rule Status</i>	PASSED	<i>Edit Status</i>	CHANGED
<i>Comments</i>	1. Different Name - Referenced OBOComponent EMAPA:25695 has name [T10 rib head cartilage]		
	2. New Parents - Referenced OBOComponent EMAPA:25695 New has parents [EMAPA:19538]		

Modified OBOComponent 639			
<i>ID</i>	EMAPA:25692	<i>Name</i>	<i>Starts At</i>
TS26	<i>Ends At</i>	TS26	<i>Primary Parents</i>
EMAPA:25689[T19 vertebra neural arch]			<i>Group Parents</i>
			<i>Synonyms</i>
[]			<i>Primary Path</i>
<i>Alternate Paths</i>			
<i>Rule Status</i>	PASSED	<i>Edit Status</i>	CHANGED
<i>Comments</i>	1. Different Name - Referenced OBOComponent EMAPA:25692 has name [cartilage primordium of future T19 spinous process]		
	2. New Parents - Referenced OBOComponent EMAPA:25692 New has parents [EMAPA:25689]		

Modified OBOComponent 640			
<i>ID</i>	EMAPA:25693	<i>Name</i>	<i>Starts At</i>
TS26	<i>Ends At</i>	TS26	<i>Primary Parents</i>
EMAPA:25689[T19 vertebra neural arch]			<i>Group Parents</i>
			<i>Synonyms</i>
[]			<i>Primary Path</i>
<i>Alternate Paths</i>			
<i>Rule Status</i>	PASSED	<i>Edit Status</i>	CHANGED
<i>Comments</i>	1. Different Name - Referenced OBOComponent EMAPA:25693 has name [T19 neural arch transverse process]		
	2. New Parents - Referenced OBOComponent EMAPA:25693 New has parents [EMAPA:25689]		

Modified OBOComponent 641			
<i>ID</i>	EMAPA:25102	<i>Name</i>	<i>Starts At</i>
TS26	<i>Ends At</i>	TS26	<i>Primary Parents</i>
EMAPA:19472[L1 vertebra]			<i>Group Parents</i>
			<i>Synonyms</i>
[]			<i>Primary Path</i>

Modified OBOComponent 641			
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25102 has name [L1 vertebra neural arch]		
	2. New Parents - Referenced OBOComponent EMAPA:25102 New has parents [EMAPA:19472]		

Modified OBOComponent 642			
ID	EMAPA:19512	Name	Starts At
TS23	Ends At	TS26	Primary Parents
EMAPA:19511[T8 intervertebral disc]			Group Parents
			Synonyms
[disc, disk]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:19512 has name [T8 nucleus pulposus]		
	2. New Parents - Referenced OBOComponent EMAPA:19512 New has parents [EMAPA:19511]		

Modified OBOComponent 643			
ID	EMAPA:25103	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:19472[L1 vertebra]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25103 has name [L1 future vertebral canal]		
	2. New Parents - Referenced OBOComponent EMAPA:25103 New has parents [EMAPA:19472]		

Modified OBOComponent 644			
ID	EMAPA:19513	Name	Starts At
TS23	Ends At	TS26	Primary Parents
EMAPA:19511[T8 intervertebral disc]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:19513 has name [T8 annulus fibrosus]		
	2. New Parents - Referenced OBOComponent EMAPA:19513 New has parents [EMAPA:19511]		

Modified OBOComponent 645			
ID	EMAPA:25104	Name	Starts At
TS26	Ends At	TS26	Primary Parents

Modified OBOComponent 645			
EMAPA:25102[L1 vertebra neural arch]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25104 has name [L1 neural arch lamina]		
	2. New Parents - Referenced OBOComponent EMAPA:25104 New has parents [EMAPA:25102]		

Modified OBOComponent 646			
ID	EMAPA:19510	Name	Starts At
TS23	Ends At	TS26	Primary Parents
EMAPA:19508[T7 intervertebral disc]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:19510 has name [T7 annulus fibrosus]		
	2. New Parents - Referenced OBOComponent EMAPA:19510 New has parents [EMAPA:19508]		

Modified OBOComponent 647			
ID	EMAPA:25105	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:25102[L1 vertebra neural arch]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25105 has name [L1 neural arch pedicle]		
	2. New Parents - Referenced OBOComponent EMAPA:25105 New has parents [EMAPA:25102]		

Modified OBOComponent 648			
ID	EMAPA:19511	Name	Starts At
TS23	Ends At	TS26	Primary Parents
EMAPA:19489[thoracic intervertebral disc]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:19511 has name [T8 intervertebral disc]		
	2. New Parents - Referenced OBOComponent EMAPA:19511 New has parents [EMAPA:19489]		

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Modified OBOComponent 649			
<i>ID</i>	EMAPA:25696	<i>Name</i>	<i>Starts At</i>
TS26	<i>Ends At</i>	TS26	<i>Primary Parents</i>
EMAPA:19538[T10 rib]			<i>Group Parents</i>
			<i>Synonyms</i>
[]			<i>Primary Path</i>
<i>Alternate Paths</i>			
<i>Rule Status</i>	PASSED	<i>Edit Status</i>	CHANGED
<i>Comments</i>	1. Different Name - Referenced OBOComponent EMAPA:25696 has name [T10 rib neck cartilage]		
	2. New Parents - Referenced OBOComponent EMAPA:25696 New has parents [EMAPA:19538]		

Modified OBOComponent 650			
<i>ID</i>	EMAPA:25106	<i>Name</i>	<i>Starts At</i>
TS26	<i>Ends At</i>	TS26	<i>Primary Parents</i>
EMAPA:25102[L1 vertebra neural arch]			<i>Group Parents</i>
			<i>Synonyms</i>
[]			<i>Primary Path</i>
<i>Alternate Paths</i>			
<i>Rule Status</i>	PASSED	<i>Edit Status</i>	CHANGED
<i>Comments</i>	1. Different Name - Referenced OBOComponent EMAPA:25106 has name [L1 neural arch transverse process]		
	2. New Parents - Referenced OBOComponent EMAPA:25106 New has parents [EMAPA:25102]		

Modified OBOComponent 651			
<i>ID</i>	EMAPA:25697	<i>Name</i>	<i>Starts At</i>
TS26	<i>Ends At</i>	TS26	<i>Primary Parents</i>
EMAPA:19539[T11 rib]			<i>Group Parents</i>
			<i>Synonyms</i>
[]			<i>Primary Path</i>
<i>Alternate Paths</i>			
<i>Rule Status</i>	PASSED	<i>Edit Status</i>	CHANGED
<i>Comments</i>	1. Different Name - Referenced OBOComponent EMAPA:25697 has name [T11 rib costal cartilage]		
	2. New Parents - Referenced OBOComponent EMAPA:25697 New has parents [EMAPA:19539]		

Modified OBOComponent 652			
<i>ID</i>	EMAPA:25107	<i>Name</i>	<i>Starts At</i>
TS26	<i>Ends At</i>	TS26	<i>Primary Parents</i>
EMAPA:25102[L1 vertebra neural arch]			<i>Group Parents</i>
			<i>Synonyms</i>
[]			<i>Primary Path</i>
<i>Alternate Paths</i>			
<i>Rule Status</i>	PASSED	<i>Edit Status</i>	CHANGED
<i>Comments</i>	1. Different Name - Referenced OBOComponent EMAPA:25107 has name [L1 neural arch spinous		

Modified OBOComponent 652	
	process]
	2. New Parents - Referenced OBOComponent EMAPA:25107 New has parents [EMAPA:25102]

Modified OBOComponent 653			
ID	EMAPA:25698	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:19539[T11 rib]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25698 has name [T11 rib head cartilage]		
	2. New Parents - Referenced OBOComponent EMAPA:25698 New has parents [EMAPA:19539]		

Modified OBOComponent 654			
ID	EMAPA:25699	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:19539[T11 rib]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25699 has name [T11 rib neck cartilage]		
	2. New Parents - Referenced OBOComponent EMAPA:25699 New has parents [EMAPA:19539]		

Modified OBOComponent 655			
ID	EMAPA:19509	Name	Starts At
TS23	Ends At	TS26	Primary Parents
EMAPA:19508[T7 intervertebral disc]			Group Parents
			Synonyms
[disc, disk]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:19509 has name [T7 nucleus pulposus]		
	2. New Parents - Referenced OBOComponent EMAPA:19509 New has parents [EMAPA:19508]		

Modified OBOComponent 656			
ID	EMAPA:19508	Name	Starts At
TS23	Ends At	TS26	Primary Parents
EMAPA:19489[thoracic intervertebral disc]			Group Parents
			Synonyms
[]			Primary Path

Modified OBOComponent 656			
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:19508 has name [T7 intervertebral disc]		
	2. New Parents - Referenced OBOComponent EMAPA:19508 New has parents [EMAPA:19489]		

Modified OBOComponent 657			
ID	EMAPA:19507	Name	Starts At
TS23	Ends At	TS26	Primary Parents
EMAPA:19505[T6 intervertebral disc]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:19507 has name [T6 annulus fibrosus]		
	2. New Parents - Referenced OBOComponent EMAPA:19507 New has parents [EMAPA:19505]		

Modified OBOComponent 658			
ID	EMAPA:19506	Name	Starts At
TS23	Ends At	TS26	Primary Parents
EMAPA:19505[T6 intervertebral disc]			Group Parents
			Synonyms
[disc, disk]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:19506 has name [T6 nucleus pulposus]		
	2. New Parents - Referenced OBOComponent EMAPA:19506 New has parents [EMAPA:19505]		

Modified OBOComponent 659			
ID	EMAPA:19505	Name	Starts At
TS23	Ends At	TS26	Primary Parents
EMAPA:19489[thoracic intervertebral disc]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:19505 has name [T6 intervertebral disc]		
	2. New Parents - Referenced OBOComponent EMAPA:19505 New has parents [EMAPA:19489]		

Modified OBOComponent 660			
ID	EMAPA:19504	Name	Starts At
TS23	Ends At	TS26	Primary Parents

Modified OBOComponent 660			
EMAPA:19502[T5 intervertebral disc]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:19504 has name [T5 annulus fibrosus]		
	2. New Parents - Referenced OBOComponent EMAPA:19504 New has parents [EMAPA:19502]		

Modified OBOComponent 661			
ID	EMAPA:19503	Name	Starts At
TS23	Ends At	TS26	Primary Parents
EMAPA:19502[T5 intervertebral disc]			Group Parents
			Synonyms
[disc, disk]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:19503 has name [T5 nucleus pulposus]		
	2. New Parents - Referenced OBOComponent EMAPA:19503 New has parents [EMAPA:19502]		

Modified OBOComponent 662			
ID	EMAPA:19500	Name	Starts At
TS23	Ends At	TS26	Primary Parents
EMAPA:19499[T4 intervertebral disc]			Group Parents
			Synonyms
[disc, disk]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:19500 has name [T4 nucleus pulposus]		
	2. New Parents - Referenced OBOComponent EMAPA:19500 New has parents [EMAPA:19499]		

Modified OBOComponent 663			
ID	EMAPA:19501	Name	Starts At
TS23	Ends At	TS26	Primary Parents
EMAPA:19499[T4 intervertebral disc]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:19501 has name [T4 annulus fibrosus]		
	2. New Parents - Referenced OBOComponent EMAPA:19501 New has parents [EMAPA:19499]		

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Modified OBOComponent 664			
<i>ID</i>	EMAPA:19502	<i>Name</i>	<i>Starts At</i>
TS23	<i>Ends At</i>	TS26	<i>Primary Parents</i>
EMAPA:19489[thoracic intervertebral disc]			<i>Group Parents</i>
			<i>Synonyms</i>
[]			<i>Primary Path</i>
<i>Alternate Paths</i>			
<i>Rule Status</i>	PASSED	<i>Edit Status</i>	CHANGED
<i>Comments</i>	1. Different Name - Referenced OBOComponent EMAPA:19502 has name [T5 intervertebral disc]		
	2. New Parents - Referenced OBOComponent EMAPA:19502 New has parents [EMAPA:19489]		

Modified OBOComponent 665			
<i>ID</i>	EMAPA:25101	<i>Name</i>	<i>Starts At</i>
TS26	<i>Ends At</i>	TS26	<i>Primary Parents</i>
EMAPA:19472[L1 vertebra]			<i>Group Parents</i>
			<i>Synonyms</i>
[]			<i>Primary Path</i>
<i>Alternate Paths</i>			
<i>Rule Status</i>	PASSED	<i>Edit Status</i>	CHANGED
<i>Comments</i>	1. Different Name - Referenced OBOComponent EMAPA:25101 has name [L1 vertebra centrum]		
	2. New Parents - Referenced OBOComponent EMAPA:25101 New has parents [EMAPA:19472]		

Modified OBOComponent 666			
<i>ID</i>	EMAPA:19530	<i>Name</i>	<i>Starts At</i>
TS23	<i>Ends At</i>	TS26	<i>Primary Parents</i>
EMAPA:18010[rib]			<i>Group Parents</i>
			<i>Synonyms</i>
[]			<i>Primary Path</i>
<i>Alternate Paths</i>			
<i>Rule Status</i>	PASSED	<i>Edit Status</i>	CHANGED
<i>Comments</i>	1. Different Name - Referenced OBOComponent EMAPA:19530 has name [T2 rib]		
	2. New Parents - Referenced OBOComponent EMAPA:19530 New has parents [EMAPA:18010]		

Modified OBOComponent 667			
<i>ID</i>	EMAPA:19531	<i>Name</i>	<i>Starts At</i>
TS23	<i>Ends At</i>	TS26	<i>Primary Parents</i>
EMAPA:18010[rib]			<i>Group Parents</i>
			<i>Synonyms</i>
[]			<i>Primary Path</i>
<i>Alternate Paths</i>			
<i>Rule Status</i>	PASSED	<i>Edit Status</i>	CHANGED
<i>Comments</i>	1. Different Name - Referenced OBOComponent EMAPA:19531 has name [T3 rib]		

Modified OBOComponent 667	
	2. New Parents - Referenced OBOComponent EMAPA:19531 New has parents [EMAPA:18010]

Modified OBOComponent 668			
ID	EMAPA:19534	Name	Starts At
TS23	Ends At	TS26	Primary Parents
EMAPA:18010[rib]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:19534 has name [T6 rib]		
	2. New Parents - Referenced OBOComponent EMAPA:19534 New has parents [EMAPA:18010]		

Modified OBOComponent 669			
ID	EMAPA:19535	Name	Starts At
TS23	Ends At	TS26	Primary Parents
EMAPA:18010[rib]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:19535 has name [T7 rib]		
	2. New Parents - Referenced OBOComponent EMAPA:19535 New has parents [EMAPA:18010]		

Modified OBOComponent 670			
ID	EMAPA:19532	Name	Starts At
TS23	Ends At	TS26	Primary Parents
EMAPA:18010[rib]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:19532 has name [T4 rib]		
	2. New Parents - Referenced OBOComponent EMAPA:19532 New has parents [EMAPA:18010]		

Modified OBOComponent 671			
ID	EMAPA:19533	Name	Starts At
TS23	Ends At	TS26	Primary Parents
EMAPA:18010[rib]			Group Parents
			Synonyms
[]			Primary Path

Modified OBOComponent 671			
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:19533 has name [T5 rib]		
	2. New Parents - Referenced OBOComponent EMAPA:19533 New has parents [EMAPA:18010]		

Modified OBOComponent 672			
ID	EMAPA:19528	Name	Starts At
TS23	Ends At	TS26	Primary Parents
EMAPA:19526[T13 intervertebral disc]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:19528 has name [T13 annulus fibrosus]		
	2. New Parents - Referenced OBOComponent EMAPA:19528 New has parents [EMAPA:19526]		

Modified OBOComponent 673			
ID	EMAPA:19527	Name	Starts At
TS23	Ends At	TS26	Primary Parents
EMAPA:19526[T13 intervertebral disc]			Group Parents
			Synonyms
[disc, disk]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:19527 has name [T13 nucleus pulposus]		
	2. New Parents - Referenced OBOComponent EMAPA:19527 New has parents [EMAPA:19526]		

Modified OBOComponent 674			
ID	EMAPA:19526	Name	Starts At
TS23	Ends At	TS26	Primary Parents
EMAPA:19489[thoracic intervertebral disc]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:19526 has name [T13 intervertebral disc]		
	2. New Parents - Referenced OBOComponent EMAPA:19526 New has parents [EMAPA:19489]		

Modified OBOComponent 675			
ID	EMAPA:19525	Name	Starts At
TS23	Ends At	TS26	Primary Parents

Modified OBOComponent 675			
EMAPA:19523[T12 intervertebral disc]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:19525 has name [T12 annulus fibrosus]		
	2. New Parents - Referenced OBOComponent EMAPA:19525 New has parents [EMAPA:19523]		

Modified OBOComponent 676			
ID	EMAPA:19529	Name	Starts At
TS23	Ends At	TS26	Primary Parents
EMAPA:18010[rib]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:19529 has name [T1 rib]		
	2. New Parents - Referenced OBOComponent EMAPA:19529 New has parents [EMAPA:18010]		

Modified OBOComponent 677			
ID	EMAPA:25117	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:19529[T1 rib]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25117 has name [T1 rib head cartilage]		
	2. New Parents - Referenced OBOComponent EMAPA:25117 New has parents [EMAPA:19529]		

Modified OBOComponent 678			
ID	EMAPA:25118	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:19529[T1 rib]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25118 has name [T1 rib neck cartilage]		
	2. New Parents - Referenced OBOComponent EMAPA:25118 New has parents [EMAPA:19529]		

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Modified OBOComponent 679			
<i>ID</i>	EMAPA:19520	<i>Name</i>	<i>Starts At</i>
TS23	<i>Ends At</i>	TS26	<i>Primary Parents</i>
EMAPA:19489[thoracic intervertebral disc]			<i>Group Parents</i>
			<i>Synonyms</i>
[]			<i>Primary Path</i>
<i>Alternate Paths</i>			
<i>Rule Status</i>	PASSED	<i>Edit Status</i>	CHANGED
<i>Comments</i>	1. Different Name - Referenced OBOComponent EMAPA:19520 has name [T11 intervertebral disc]		
	2. New Parents - Referenced OBOComponent EMAPA:19520 New has parents [EMAPA:19489]		

Modified OBOComponent 680			
<i>ID</i>	EMAPA:19521	<i>Name</i>	<i>Starts At</i>
TS23	<i>Ends At</i>	TS26	<i>Primary Parents</i>
EMAPA:19520[T11 intervertebral disc]			<i>Group Parents</i>
			<i>Synonyms</i>
[disc, disk]			<i>Primary Path</i>
<i>Alternate Paths</i>			
<i>Rule Status</i>	PASSED	<i>Edit Status</i>	CHANGED
<i>Comments</i>	1. Different Name - Referenced OBOComponent EMAPA:19521 has name [T11 nucleus pulposus]		
	2. New Parents - Referenced OBOComponent EMAPA:19521 New has parents [EMAPA:19520]		

Modified OBOComponent 681			
<i>ID</i>	EMAPA:25116	<i>Name</i>	<i>Starts At</i>
TS26	<i>Ends At</i>	TS26	<i>Primary Parents</i>
EMAPA:19529[T1 rib]			<i>Group Parents</i>
			<i>Synonyms</i>
[]			<i>Primary Path</i>
<i>Alternate Paths</i>			
<i>Rule Status</i>	PASSED	<i>Edit Status</i>	CHANGED
<i>Comments</i>	1. Different Name - Referenced OBOComponent EMAPA:25116 has name [T1 rib costal cartilage]		
	2. New Parents - Referenced OBOComponent EMAPA:25116 New has parents [EMAPA:19529]		

Modified OBOComponent 682			
<i>ID</i>	EMAPA:19522	<i>Name</i>	<i>Starts At</i>
TS23	<i>Ends At</i>	TS26	<i>Primary Parents</i>
EMAPA:19520[T11 intervertebral disc]			<i>Group Parents</i>
			<i>Synonyms</i>
[]			<i>Primary Path</i>
<i>Alternate Paths</i>			
<i>Rule Status</i>	PASSED	<i>Edit Status</i>	CHANGED
<i>Comments</i>	1. Different Name - Referenced OBOComponent EMAPA:19522 has name [T11 annulus fibrosus]		

Modified OBOComponent 682			
		2. New Parents - Referenced OBOComponent EMAPA:19522 New has parents [EMAPA:19520]	

Modified OBOComponent 683			
ID	EMAPA:19523	Name	Starts At
TS23	Ends At	TS26	Primary Parents
EMAPA:19489[thoracic intervertebral disc]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:19523 has name [T12 intervertebral disc]		
	2. New Parents - Referenced OBOComponent EMAPA:19523 New has parents [EMAPA:19489]		

Modified OBOComponent 684			
ID	EMAPA:19524	Name	Starts At
TS23	Ends At	TS26	Primary Parents
EMAPA:19523[T12 intervertebral disc]			Group Parents
			Synonyms
[disc, disk]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:19524 has name [T12 nucleus pulposus]		
	2. New Parents - Referenced OBOComponent EMAPA:19524 New has parents [EMAPA:19523]		

Modified OBOComponent 685			
ID	EMAPA:19515	Name	Starts At
TS23	Ends At	TS26	Primary Parents
EMAPA:19514[T9 intervertebral disc]			Group Parents
			Synonyms
[disc, disk]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:19515 has name [T9 nucleus pulposus]		
	2. New Parents - Referenced OBOComponent EMAPA:19515 New has parents [EMAPA:19514]		

Modified OBOComponent 686			
ID	EMAPA:19514	Name	Starts At
TS23	Ends At	TS26	Primary Parents
EMAPA:19489[thoracic intervertebral disc]			Group Parents
			Synonyms
[]			Primary Path

Modified OBOComponent 686			
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:19514 has name [T9 intervertebral disc]		
	2. New Parents - Referenced OBOComponent EMAPA:19514 New has parents [EMAPA:19489]		

Modified OBOComponent 687			
ID	EMAPA:19517	Name	Starts At
TS23	Ends At	TS26	Primary Parents
EMAPA:19489[thoracic intervertebral disc]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:19517 has name [T10 intervertebral disc]		
	2. New Parents - Referenced OBOComponent EMAPA:19517 New has parents [EMAPA:19489]		

Modified OBOComponent 688			
ID	EMAPA:25120	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:18722[scapula]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25120 has name [blade or scapula]		
	2. New Parents - Referenced OBOComponent EMAPA:25120 New has parents [EMAPA:18722]		

Modified OBOComponent 689			
ID	EMAPA:19516	Name	Starts At
TS23	Ends At	TS26	Primary Parents
EMAPA:19514[T9 intervertebral disc]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:19516 has name [T9 annulus fibrosus]		
	2. New Parents - Referenced OBOComponent EMAPA:19516 New has parents [EMAPA:19514]		

Modified OBOComponent 690			
ID	EMAPA:19519	Name	Starts At
TS23	Ends At	TS26	Primary Parents

Modified OBOComponent 690			
EMAPA:19517[T10 intervertebral disc]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:19519 has name [T10 annulus fibrosus]		
	2. New Parents - Referenced OBOComponent EMAPA:19519 New has parents [EMAPA:19517]		

Modified OBOComponent 691			
ID	EMAPA:19518	Name	Starts At
TS23	Ends At	TS26	Primary Parents
EMAPA:19517[T10 intervertebral disc]			Group Parents
			Synonyms
[disc, disk]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:19518 has name [T10 nucleus pulposus]		
	2. New Parents - Referenced OBOComponent EMAPA:19518 New has parents [EMAPA:19517]		

Modified OBOComponent 692			
ID	EMAPA:25144	Name	Starts At
TS15	Ends At	TS26	Primary Parents
EMAPA:16668[dorsal root ganglion]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25144 has name [C1 dorsal root ganglion]		
	2. New Parents - Referenced OBOComponent EMAPA:25144 New has parents [EMAPA:16668]		

Modified OBOComponent 693			
ID	EMAPA:25145	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:16990[segmental spinal nerve]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25145 has name [C1 segmental spinal nerve]		
	2. New Parents - Referenced OBOComponent EMAPA:25145 New has parents [EMAPA:16990]		

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Modified OBOComponent 694			
<i>ID</i>	EMAPA:25155	<i>Name</i>	<i>Starts At</i>
TS26	<i>Ends At</i>	TS26	<i>Primary Parents</i>
EMAPA:16668[dorsal root ganglion]			<i>Group Parents</i>
			<i>Synonyms</i>
[]			<i>Primary Path</i>
<i>Alternate Paths</i>			
<i>Rule Status</i>	PASSED	<i>Edit Status</i>	CHANGED
<i>Comments</i>	1. Different Name - Referenced OBOComponent EMAPA:25155 has name [C2 dorsal root ganglion]		
	2. New Parents - Referenced OBOComponent EMAPA:25155 New has parents [EMAPA:16668]		

Modified OBOComponent 695			
<i>ID</i>	EMAPA:25156	<i>Name</i>	<i>Starts At</i>
TS26	<i>Ends At</i>	TS26	<i>Primary Parents</i>
EMAPA:16668[dorsal root ganglion]			<i>Group Parents</i>
			<i>Synonyms</i>
[]			<i>Primary Path</i>
<i>Alternate Paths</i>			
<i>Rule Status</i>	PASSED	<i>Edit Status</i>	CHANGED
<i>Comments</i>	1. Different Name - Referenced OBOComponent EMAPA:25156 has name [C3 dorsal root ganglion]		
	2. New Parents - Referenced OBOComponent EMAPA:25156 New has parents [EMAPA:16668]		

Modified OBOComponent 696			
<i>ID</i>	EMAPA:25153	<i>Name</i>	<i>Starts At</i>
TS26	<i>Ends At</i>	TS26	<i>Primary Parents</i>
EMAPA:25150[T11 segmental spinal nerve]			<i>Group Parents</i>
			<i>Synonyms</i>
[]			<i>Primary Path</i>
<i>Alternate Paths</i>			
<i>Rule Status</i>	PASSED	<i>Edit Status</i>	CHANGED
<i>Comments</i>	1. Different Name - Referenced OBOComponent EMAPA:25153 has name [T11 ventral root]		
	2. New Parents - Referenced OBOComponent EMAPA:25153 New has parents [EMAPA:25150]		

Modified OBOComponent 697			
<i>ID</i>	EMAPA:25154	<i>Name</i>	<i>Starts At</i>
TS26	<i>Ends At</i>	TS26	<i>Primary Parents</i>
EMAPA:18372[tail dorsal root ganglion]			<i>Group Parents</i>
			<i>Synonyms</i>
[]			<i>Primary Path</i>
<i>Alternate Paths</i>			
<i>Rule Status</i>	PASSED	<i>Edit Status</i>	CHANGED
<i>Comments</i>	1. Different Name - Referenced OBOComponent EMAPA:25154 has name [T11 dorsal root ganglion]		

Modified OBOComponent 697	
	2. New Parents - Referenced OBOComponent EMAPA:25154 New has parents [EMAPA:18372]

Modified OBOComponent 698			
ID	EMAPA:25151	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:25150[T11 segmental spinal nerve]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25151 has name [T11 dorsal root]		
	2. New Parents - Referenced OBOComponent EMAPA:25151 New has parents [EMAPA:25150]		

Modified OBOComponent 699			
ID	EMAPA:25150	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:25149[tail segmental spinal nerve]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25150 has name [T11 segmental spinal nerve]		
	2. New Parents - Referenced OBOComponent EMAPA:25150 New has parents [EMAPA:25149]		

Modified OBOComponent 700			
ID	EMAPA:18731	Name	Starts At
TS23	Ends At	TS26	Primary Parents
EMAPA:18462[intraembryonic coelom pleural component]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:18731 has name [pleural cavity]		
	2. New Parents - Referenced OBOComponent EMAPA:18731 New has parents [EMAPA:18462]		

Modified OBOComponent 701			
ID	EMAPA:25147	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:25145[C1 segmental spinal nerve]			Group Parents
			Synonyms
[]			Primary Path

Modified OBOComponent 701			
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25147 has name [C1 ventral root]		
	2. New Parents - Referenced OBOComponent EMAPA:25147 New has parents [EMAPA:25145]		

Modified OBOComponent 702			
ID	EMAPA:25146	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:25145[C1 segmental spinal nerve]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25146 has name [C1 dorsal root]		
	2. New Parents - Referenced OBOComponent EMAPA:25146 New has parents [EMAPA:25145]		

Modified OBOComponent 703			
ID	EMAPA:25160	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:16668[dorsal root ganglion]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25160 has name [C7 dorsal root ganglion]		
	2. New Parents - Referenced OBOComponent EMAPA:25160 New has parents [EMAPA:16668]		

Modified OBOComponent 704			
ID	EMAPA:25164	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:16668[dorsal root ganglion]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25164 has name [L1 dorsal root ganglion]		
	2. New Parents - Referenced OBOComponent EMAPA:25164 New has parents [EMAPA:16668]		

Modified OBOComponent 705			
ID	EMAPA:25165	Name	Starts At
TS26	Ends At	TS26	Primary Parents

Modified OBOComponent 705			
EMAPA:16668[dorsal root ganglion]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25165 has name [L2 dorsal root ganglion]		
	2. New Parents - Referenced OBOComponent EMAPA:25165 New has parents [EMAPA:16668]		

Modified OBOComponent 706			
ID	EMAPA:25166	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:16668[dorsal root ganglion]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25166 has name [L3 dorsal root ganglion]		
	2. New Parents - Referenced OBOComponent EMAPA:25166 New has parents [EMAPA:16668]		

Modified OBOComponent 707			
ID	EMAPA:25167	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:16668[dorsal root ganglion]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25167 has name [L4 dorsal root ganglion]		
	2. New Parents - Referenced OBOComponent EMAPA:25167 New has parents [EMAPA:16668]		

Modified OBOComponent 708			
ID	EMAPA:25158	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:16668[dorsal root ganglion]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25158 has name [C5 dorsal root ganglion]		
	2. New Parents - Referenced OBOComponent EMAPA:25158 New has parents [EMAPA:16668]		

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Modified OBOComponent 709			
<i>ID</i>	EMAPA:25157	<i>Name</i>	<i>Starts At</i>
TS26	<i>Ends At</i>	TS26	<i>Primary Parents</i>
EMAPA:16668[dorsal root ganglion]			<i>Group Parents</i>
			<i>Synonyms</i>
[]			<i>Primary Path</i>
<i>Alternate Paths</i>			
<i>Rule Status</i>	PASSED	<i>Edit Status</i>	CHANGED
<i>Comments</i>	1. Different Name - Referenced OBOComponent EMAPA:25157 has name [C4 dorsal root ganglion]		
	2. New Parents - Referenced OBOComponent EMAPA:25157 New has parents [EMAPA:16668]		

Modified OBOComponent 710			
<i>ID</i>	EMAPA:25159	<i>Name</i>	<i>Starts At</i>
TS26	<i>Ends At</i>	TS26	<i>Primary Parents</i>
EMAPA:16668[dorsal root ganglion]			<i>Group Parents</i>
			<i>Synonyms</i>
[]			<i>Primary Path</i>
<i>Alternate Paths</i>			
<i>Rule Status</i>	PASSED	<i>Edit Status</i>	CHANGED
<i>Comments</i>	1. Different Name - Referenced OBOComponent EMAPA:25159 has name [C6 dorsal root ganglion]		
	2. New Parents - Referenced OBOComponent EMAPA:25159 New has parents [EMAPA:16668]		

Modified OBOComponent 711			
<i>ID</i>	EMAPA:25173	<i>Name</i>	<i>Starts At</i>
TS26	<i>Ends At</i>	TS26	<i>Primary Parents</i>
EMAPA:16668[dorsal root ganglion]			<i>Group Parents</i>
			<i>Synonyms</i>
[]			<i>Primary Path</i>
<i>Alternate Paths</i>			
<i>Rule Status</i>	PASSED	<i>Edit Status</i>	CHANGED
<i>Comments</i>	1. Different Name - Referenced OBOComponent EMAPA:25173 has name [S4 dorsal root ganglion]		
	2. New Parents - Referenced OBOComponent EMAPA:25173 New has parents [EMAPA:16668]		

Modified OBOComponent 712			
<i>ID</i>	EMAPA:25174	<i>Name</i>	<i>Starts At</i>
TS26	<i>Ends At</i>	TS26	<i>Primary Parents</i>
EMAPA:16668[dorsal root ganglion]			<i>Group Parents</i>
			<i>Synonyms</i>
[]			<i>Primary Path</i>
<i>Alternate Paths</i>			
<i>Rule Status</i>	PASSED	<i>Edit Status</i>	CHANGED
<i>Comments</i>	1. Different Name - Referenced OBOComponent EMAPA:25174 has name [T1 dorsal root ganglion]		

Modified OBOComponent 712	
	2. New Parents - Referenced OBOComponent EMAPA:25174 New has parents [EMAPA:16668]

Modified OBOComponent 713			
ID	EMAPA:25171	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:16668[dorsal root ganglion]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25171 has name [S2 dorsal root ganglion]		
	2. New Parents - Referenced OBOComponent EMAPA:25171 New has parents [EMAPA:16668]		

Modified OBOComponent 714			
ID	EMAPA:25172	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:16668[dorsal root ganglion]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25172 has name [S3 dorsal root ganglion]		
	2. New Parents - Referenced OBOComponent EMAPA:25172 New has parents [EMAPA:16668]		

Modified OBOComponent 715			
ID	EMAPA:25177	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:16668[dorsal root ganglion]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25177 has name [T4 dorsal root ganglion]		
	2. New Parents - Referenced OBOComponent EMAPA:25177 New has parents [EMAPA:16668]		

Modified OBOComponent 716			
ID	EMAPA:25178	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:16668[dorsal root ganglion]			Group Parents
			Synonyms
[]			Primary Path

Modified OBOComponent 716			
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25178 has name [T6 dorsal root ganglion]		
	2. New Parents - Referenced OBOComponent EMAPA:25178 New has parents [EMAPA:16668]		

Modified OBOComponent 717			
ID	EMAPA:25175	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:16668[dorsal root ganglion]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25175 has name [T2 dorsal root ganglion]		
	2. New Parents - Referenced OBOComponent EMAPA:25175 New has parents [EMAPA:16668]		

Modified OBOComponent 718			
ID	EMAPA:25176	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:16668[dorsal root ganglion]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25176 has name [T3 dorsal root ganglion]		
	2. New Parents - Referenced OBOComponent EMAPA:25176 New has parents [EMAPA:16668]		

Modified OBOComponent 719			
ID	EMAPA:25170	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:16668[dorsal root ganglion]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25170 has name [S1 dorsal root ganglion]		
	2. New Parents - Referenced OBOComponent EMAPA:25170 New has parents [EMAPA:16668]		

Modified OBOComponent 720			
ID	EMAPA:25169	Name	Starts At
TS26	Ends At	TS26	Primary Parents

Modified OBOComponent 720			
EMAPA:16668[dorsal root ganglion]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25169 has name [L6 dorsal root ganglion]		
	2. New Parents - Referenced OBOComponent EMAPA:25169 New has parents [EMAPA:16668]		

Modified OBOComponent 721			
ID	EMAPA:25168	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:16668[dorsal root ganglion]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25168 has name [L5 dorsal root ganglion]		
	2. New Parents - Referenced OBOComponent EMAPA:25168 New has parents [EMAPA:16668]		

Modified OBOComponent 722			
ID	EMAPA:25181	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:16668[dorsal root ganglion]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25181 has name [T8 dorsal root ganglion]		
	2. New Parents - Referenced OBOComponent EMAPA:25181 New has parents [EMAPA:16668]		

Modified OBOComponent 723			
ID	EMAPA:25180	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:16668[dorsal root ganglion]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25180 has name [T7 dorsal root ganglion]		
	2. New Parents - Referenced OBOComponent EMAPA:25180 New has parents [EMAPA:16668]		

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Modified OBOComponent 724			
<i>ID</i>	EMAPA:25187	<i>Name</i>	<i>Starts At</i>
TS26	<i>Ends At</i>	TS26	<i>Primary Parents</i>
EMAPA:18372[tail dorsal root ganglion]			<i>Group Parents</i>
			<i>Synonyms</i>
[]			<i>Primary Path</i>
<i>Alternate Paths</i>			
<i>Rule Status</i>	PASSED	<i>Edit Status</i>	CHANGED
<i>Comments</i>	1. Different Name - Referenced OBOComponent EMAPA:25187 has name [T12 dorsal root ganglion]		
	2. New Parents - Referenced OBOComponent EMAPA:25187 New has parents [EMAPA:18372]		

Modified OBOComponent 725			
<i>ID</i>	EMAPA:25186	<i>Name</i>	<i>Starts At</i>
TS26	<i>Ends At</i>	TS26	<i>Primary Parents</i>
EMAPA:16668[dorsal root ganglion]			<i>Group Parents</i>
			<i>Synonyms</i>
[]			<i>Primary Path</i>
<i>Alternate Paths</i>			
<i>Rule Status</i>	PASSED	<i>Edit Status</i>	CHANGED
<i>Comments</i>	1. Different Name - Referenced OBOComponent EMAPA:25186 has name [T13 dorsal root ganglion]		
	2. New Parents - Referenced OBOComponent EMAPA:25186 New has parents [EMAPA:16668]		

Modified OBOComponent 726			
<i>ID</i>	EMAPA:25189	<i>Name</i>	<i>Starts At</i>
TS26	<i>Ends At</i>	TS26	<i>Primary Parents</i>
EMAPA:18372[tail dorsal root ganglion]			<i>Group Parents</i>
			<i>Synonyms</i>
[]			<i>Primary Path</i>
<i>Alternate Paths</i>			
<i>Rule Status</i>	PASSED	<i>Edit Status</i>	CHANGED
<i>Comments</i>	1. Different Name - Referenced OBOComponent EMAPA:25189 has name [T14 dorsal root ganglion]		
	2. New Parents - Referenced OBOComponent EMAPA:25189 New has parents [EMAPA:18372]		

Modified OBOComponent 727			
<i>ID</i>	EMAPA:25188	<i>Name</i>	<i>Starts At</i>
TS26	<i>Ends At</i>	TS26	<i>Primary Parents</i>
EMAPA:18372[tail dorsal root ganglion]			<i>Group Parents</i>
			<i>Synonyms</i>
[]			<i>Primary Path</i>
<i>Alternate Paths</i>			
<i>Rule Status</i>	PASSED	<i>Edit Status</i>	CHANGED
<i>Comments</i>	1. Different Name - Referenced OBOComponent EMAPA:25188 has name [T13 dorsal root ganglion]		

Modified OBOComponent 727	
	2. New Parents - Referenced OBOComponent EMAPA:25188 New has parents [EMAPA:18372]

Modified OBOComponent 728			
ID	EMAPA:25183	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:16668[dorsal root ganglion]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25183 has name [T10 dorsal root ganglion]		
	2. New Parents - Referenced OBOComponent EMAPA:25183 New has parents [EMAPA:16668]		

Modified OBOComponent 729			
ID	EMAPA:25182	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:16668[dorsal root ganglion]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25182 has name [T9 dorsal root ganglion]		
	2. New Parents - Referenced OBOComponent EMAPA:25182 New has parents [EMAPA:16668]		

Modified OBOComponent 730			
ID	EMAPA:25185	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:16668[dorsal root ganglion]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25185 has name [T12 dorsal root ganglion]		
	2. New Parents - Referenced OBOComponent EMAPA:25185 New has parents [EMAPA:16668]		

Modified OBOComponent 731			
ID	EMAPA:25184	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:16668[dorsal root ganglion]			Group Parents
			Synonyms
[]			Primary Path

Modified OBOComponent 731			
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25184 has name [T11 dorsal root ganglion]		
	2. New Parents - Referenced OBOComponent EMAPA:25184 New has parents [EMAPA:16668]		

Modified OBOComponent 732			
ID	EMAPA:25179	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:16668[dorsal root ganglion]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25179 has name [T5 dorsal root ganglion]		
	2. New Parents - Referenced OBOComponent EMAPA:25179 New has parents [EMAPA:16668]		

Modified OBOComponent 733			
ID	EMAPA:25192	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:18372[tail dorsal root ganglion]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25192 has name [T17 dorsal root ganglion]		
	2. New Parents - Referenced OBOComponent EMAPA:25192 New has parents [EMAPA:18372]		

Modified OBOComponent 734			
ID	EMAPA:25191	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:18372[tail dorsal root ganglion]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25191 has name [T16 dorsal root ganglion]		
	2. New Parents - Referenced OBOComponent EMAPA:25191 New has parents [EMAPA:18372]		

Modified OBOComponent 735			
ID	EMAPA:25190	Name	Starts At
TS26	Ends At	TS26	Primary Parents

Modified OBOComponent 735			
EMAPA:18372[tail dorsal root ganglion]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25190 has name [T15 dorsal root ganglion]		
	2. New Parents - Referenced OBOComponent EMAPA:25190 New has parents [EMAPA:18372]		

Modified OBOComponent 736			
ID	EMAPA:25199	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:18372[tail dorsal root ganglion]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25199 has name [Tl14 dorsal root ganglion]		
	2. New Parents - Referenced OBOComponent EMAPA:25199 New has parents [EMAPA:18372]		

Modified OBOComponent 737			
ID	EMAPA:25198	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:18372[tail dorsal root ganglion]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25198 has name [Tl13 dorsal root ganglion]		
	2. New Parents - Referenced OBOComponent EMAPA:25198 New has parents [EMAPA:18372]		

Modified OBOComponent 738			
ID	EMAPA:25197	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:18372[tail dorsal root ganglion]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25197 has name [T112 dorsal root ganglion]		
	2. New Parents - Referenced OBOComponent EMAPA:25197 New has parents [EMAPA:18372]		

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Modified OBOComponent 739			
<i>ID</i>	EMAPA:25196	<i>Name</i>	<i>Starts At</i>
TS26	<i>Ends At</i>	TS26	<i>Primary Parents</i>
EMAPA:18372[tail dorsal root ganglion]			<i>Group Parents</i>
			<i>Synonyms</i>
[]			<i>Primary Path</i>
<i>Alternate Paths</i>			
<i>Rule Status</i>	PASSED	<i>Edit Status</i>	CHANGED
<i>Comments</i>	1. Different Name - Referenced OBOComponent EMAPA:25196 has name [Tl11 dorsal root ganglion]		
	2. New Parents - Referenced OBOComponent EMAPA:25196 New has parents [EMAPA:18372]		

Modified OBOComponent 740			
<i>ID</i>	EMAPA:25195	<i>Name</i>	<i>Starts At</i>
TS26	<i>Ends At</i>	TS26	<i>Primary Parents</i>
EMAPA:18372[tail dorsal root ganglion]			<i>Group Parents</i>
			<i>Synonyms</i>
[]			<i>Primary Path</i>
<i>Alternate Paths</i>			
<i>Rule Status</i>	PASSED	<i>Edit Status</i>	CHANGED
<i>Comments</i>	1. Different Name - Referenced OBOComponent EMAPA:25195 has name [Tl10 dorsal root ganglion]		
	2. New Parents - Referenced OBOComponent EMAPA:25195 New has parents [EMAPA:18372]		

Modified OBOComponent 741			
<i>ID</i>	EMAPA:25194	<i>Name</i>	<i>Starts At</i>
TS26	<i>Ends At</i>	TS26	<i>Primary Parents</i>
EMAPA:18372[tail dorsal root ganglion]			<i>Group Parents</i>
			<i>Synonyms</i>
[]			<i>Primary Path</i>
<i>Alternate Paths</i>			
<i>Rule Status</i>	PASSED	<i>Edit Status</i>	CHANGED
<i>Comments</i>	1. Different Name - Referenced OBOComponent EMAPA:25194 has name [Tl9 dorsal root ganglion]		
	2. New Parents - Referenced OBOComponent EMAPA:25194 New has parents [EMAPA:18372]		

Modified OBOComponent 742			
<i>ID</i>	EMAPA:25193	<i>Name</i>	<i>Starts At</i>
TS26	<i>Ends At</i>	TS26	<i>Primary Parents</i>
EMAPA:18372[tail dorsal root ganglion]			<i>Group Parents</i>
			<i>Synonyms</i>
[]			<i>Primary Path</i>
<i>Alternate Paths</i>			
<i>Rule Status</i>	PASSED	<i>Edit Status</i>	CHANGED
<i>Comments</i>	1. Different Name - Referenced OBOComponent EMAPA:25193 has name [Tl8 dorsal root ganglion]		

Modified OBOComponent 742			
		2. New Parents - Referenced OBOComponent EMAPA:25193 New has parents [EMAPA:18372]	

Modified OBOComponent 743			
ID	EMAPA:31864	Name	Starts At
TS03	Ends At	TS03	Primary Parents
EMAPA:16037[4-8 cell stage embryo]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:31864 has name [4-cell stage embryo]		
	2. New Parents - Referenced OBOComponent EMAPA:31864 New has parents [EMAPA:16037]		

Modified OBOComponent 744			
ID	EMAPA:31865	Name	Starts At
TS03	Ends At	TS03	Primary Parents
EMAPA:16037[4-8 cell stage embryo]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:31865 has name [8-cell stage embryo]		
	2. New Parents - Referenced OBOComponent EMAPA:31865 New has parents [EMAPA:16037]		

Modified OBOComponent 745			
ID	EMAPA:17228	Name	Starts At
TS18	Ends At	TS21	Primary Parents
EMAPA:31151[tail sclerotome group] EMAPA:17225[somite 42]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:17228 has name [somite 42 sclerotome]		
	2. New Parents - Referenced OBOComponent EMAPA:17228 New has parents [EMAPA:31151, EMAPA:17225]		

Modified OBOComponent 746			
ID	EMAPA:25517	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:25513[T6 vertebra neural arch]			Group Parents
			Synonyms

Modified OBOComponent 746			
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25517 has name [T6 neural arch transverse process]		
	2. New Parents - Referenced OBOComponent EMAPA:25517 New has parents [EMAPA:25513]		

Modified OBOComponent 747			
ID	EMAPA:17227	Name	Starts At
TS18	Ends At	TS21	Primary Parents
EMAPA:17225[somite 42] EMAPA:31126[tail myocoele group]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:17227 has name [somite 42 myocoele]		
	2. New Parents - Referenced OBOComponent EMAPA:17227 New has parents [EMAPA:17225, EMAPA:31126]		

Modified OBOComponent 748			
ID	EMAPA:25518	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:19548[T7 vertebra]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25518 has name [T7 vertebra centrum]		
	2. New Parents - Referenced OBOComponent EMAPA:25518 New has parents [EMAPA:19548]		

Modified OBOComponent 749			
ID	EMAPA:17226	Name	Starts At
TS18	Ends At	TS21	Primary Parents
EMAPA:29703[tail dermomyotome group] EMAPA:17225[somite 42]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:17226 has name [somite 42 dermomyotome]		
	2. New Parents - Referenced OBOComponent EMAPA:17226 New has parents [EMAPA:29703, EMAPA:17225]		

Modified OBOComponent 750			
<i>ID</i>	EMAPA:25512	<i>Name</i>	<i>Starts At</i>
TS26	<i>Ends At</i>	TS26	<i>Primary Parents</i>
EMAPA:19547[T6 vertebra]			<i>Group Parents</i>
			<i>Synonyms</i>
[]			<i>Primary Path</i>
<i>Alternate Paths</i>			
<i>Rule Status</i>	PASSED	<i>Edit Status</i>	CHANGED
<i>Comments</i>	1. Different Name - Referenced OBOComponent EMAPA:25512 has name [T6 vertebral canal]		
	2. New Parents - Referenced OBOComponent EMAPA:25512 New has parents [EMAPA:19547]		

Modified OBOComponent 751			
<i>ID</i>	EMAPA:25510	<i>Name</i>	<i>Starts At</i>
TS26	<i>Ends At</i>	TS26	<i>Primary Parents</i>
EMAPA:19547[T6 vertebra]			<i>Group Parents</i>
			<i>Synonyms</i>
[]			<i>Primary Path</i>
<i>Alternate Paths</i>			
<i>Rule Status</i>	PASSED	<i>Edit Status</i>	CHANGED
<i>Comments</i>	1. Different Name - Referenced OBOComponent EMAPA:25510 has name [T6 vertebra centrum]		
	2. New Parents - Referenced OBOComponent EMAPA:25510 New has parents [EMAPA:19547]		

Modified OBOComponent 752			
<i>ID</i>	EMAPA:25515	<i>Name</i>	<i>Starts At</i>
TS26	<i>Ends At</i>	TS26	<i>Primary Parents</i>
EMAPA:25513[T6 vertebra neural arch]			<i>Group Parents</i>
			<i>Synonyms</i>
[]			<i>Primary Path</i>
<i>Alternate Paths</i>			
<i>Rule Status</i>	PASSED	<i>Edit Status</i>	CHANGED
<i>Comments</i>	1. Different Name - Referenced OBOComponent EMAPA:25515 has name [T6 neural arch pedicle]		
	2. New Parents - Referenced OBOComponent EMAPA:25515 New has parents [EMAPA:25513]		

Modified OBOComponent 753			
<i>ID</i>	EMAPA:25516	<i>Name</i>	<i>Starts At</i>
TS26	<i>Ends At</i>	TS26	<i>Primary Parents</i>
EMAPA:25513[T6 vertebra neural arch]			<i>Group Parents</i>
			<i>Synonyms</i>
[]			<i>Primary Path</i>
<i>Alternate Paths</i>			
<i>Rule Status</i>	PASSED	<i>Edit Status</i>	CHANGED
<i>Comments</i>	1. Different Name - Referenced OBOComponent EMAPA:25516 has name [cartilage primordium of future T6 spinous process]		

Modified OBOComponent 753	
	2. New Parents - Referenced OBOComponent EMAPA:25516 New has parents [EMAPA:25513]

Modified OBOComponent 754			
ID	EMAPA:25513	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:19547[T6 vertebra]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25513 has name [T6 vertebra neural arch]		
	2. New Parents - Referenced OBOComponent EMAPA:25513 New has parents [EMAPA:19547]		

Modified OBOComponent 755			
ID	EMAPA:25514	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:25513[T6 vertebra neural arch]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25514 has name [T6 neural arch lamina]		
	2. New Parents - Referenced OBOComponent EMAPA:25514 New has parents [EMAPA:25513]		

Modified OBOComponent 756			
ID	EMAPA:17231	Name	Starts At
TS18	Ends At	TS21	Primary Parents
EMAPA:17229[somite 43] EMAPA:31126[tail myocoele group]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:17231 has name [somite 43 myocoele]		
	2. New Parents - Referenced OBOComponent EMAPA:17231 New has parents [EMAPA:17229, EMAPA:31126]		

Modified OBOComponent 757			
ID	EMAPA:17232	Name	Starts At
TS18	Ends At	TS21	Primary Parents
EMAPA:31151[tail sclerotome group] EMAPA:17229[somite 43]			Group Parents
			Synonyms

Modified OBOComponent 757			
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:17232 has name [somite 43 sclerotome]		
	2. New Parents - Referenced OBOComponent EMAPA:17232 New has parents [EMAPA:31151, EMAPA:17229]		

Modified OBOComponent 758			
ID	EMAPA:17230	Name	Starts At
TS18	Ends At	TS21	Primary Parents
EMAPA:17229[somite 43] EMAPA:29703[tail dermomyotome group]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:17230 has name [somite 43 dermomyotome]		
	2. New Parents - Referenced OBOComponent EMAPA:17230 New has parents [EMAPA:17229, EMAPA:29703]		

Modified OBOComponent 759			
ID	EMAPA:17235	Name	Starts At
TS18	Ends At	TS21	Primary Parents
EMAPA:17233[somite 44] EMAPA:31126[tail myocoele group]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:17235 has name [somite 44 myocoele]		
	2. New Parents - Referenced OBOComponent EMAPA:17235 New has parents [EMAPA:17233, EMAPA:31126]		

Modified OBOComponent 760			
ID	EMAPA:17236	Name	Starts At
TS18	Ends At	TS21	Primary Parents
EMAPA:31151[tail sclerotome group] EMAPA:17233[somite 44]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:17236 has name [somite 44 sclerotome]		
	2. New Parents - Referenced OBOComponent EMAPA:17236 New has parents [EMAPA:31151,		

Modified OBOComponent 760			
		EMAPA:17233]	

Modified OBOComponent 761			
ID	EMAPA:17234	Name	Starts At
TS18	Ends At	TS21	Primary Parents
EMAPA:17233[somite 44] EMAPA:29703[tail dermomyotome group]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:17234 has name [somite 44 dermomyotome]		
	2. New Parents - Referenced OBOComponent EMAPA:17234 New has parents [EMAPA:17233, EMAPA:29703]		

Modified OBOComponent 762			
ID	EMAPA:25528	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:19549[T8 vertebra]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25528 has name [T8 vertebral canal]		
	2. New Parents - Referenced OBOComponent EMAPA:25528 New has parents [EMAPA:19549]		

Modified OBOComponent 763			
ID	EMAPA:25529	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:19549[T8 vertebra]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25529 has name [T8 vertebra neural arch]		
	2. New Parents - Referenced OBOComponent EMAPA:25529 New has parents [EMAPA:19549]		

Modified OBOComponent 764			
ID	EMAPA:17218	Name	Starts At
TS18	Ends At	TS21	Primary Parents
EMAPA:17217[somite 40] EMAPA:29703[tail dermomyotome group]			Group Parents
			Synonyms

Modified OBOComponent 764			
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:17218 has name [somite 40 dermomyotome]		
	2. New Parents - Referenced OBOComponent EMAPA:17218 New has parents [EMAPA:17217, EMAPA:29703]		

Modified OBOComponent 765			
ID	EMAPA:17219	Name	Starts At
TS18	Ends At	TS21	Primary Parents
EMAPA:17217[somite 40] EMAPA:31126[tail myocoele group]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:17219 has name [somite 40 myocoele]		
	2. New Parents - Referenced OBOComponent EMAPA:17219 New has parents [EMAPA:17217, EMAPA:31126]		

Modified OBOComponent 766			
ID	EMAPA:25520	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:19548[T7 vertebra]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25520 has name [T7 vertebral canal]		
	2. New Parents - Referenced OBOComponent EMAPA:25520 New has parents [EMAPA:19548]		

Modified OBOComponent 767			
ID	EMAPA:25521	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:19548[T7 vertebra]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25521 has name [T7 vertebra neural arch]		
	2. New Parents - Referenced OBOComponent EMAPA:25521 New has parents [EMAPA:19548]		

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Modified OBOComponent 768			
ID	EMAPA:25522	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:25521[T7 vertebra neural arch]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25522 has name [T7 neural arch lamina]		
	2. New Parents - Referenced OBOComponent EMAPA:25522 New has parents [EMAPA:25521]		

Modified OBOComponent 769			
ID	EMAPA:25523	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:25521[T7 vertebra neural arch]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25523 has name [T7 neural arch pedicle]		
	2. New Parents - Referenced OBOComponent EMAPA:25523 New has parents [EMAPA:25521]		

Modified OBOComponent 770			
ID	EMAPA:25524	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:25521[T7 vertebra neural arch]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25524 has name [cartilage primordium of future T7 spinous process]		
	2. New Parents - Referenced OBOComponent EMAPA:25524 New has parents [EMAPA:25521]		

Modified OBOComponent 771			
ID	EMAPA:25525	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:25521[T7 vertebra neural arch]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25525 has name [T7 neural arch transverse		

Modified OBOComponent 771	
	process]
	2. New Parents - Referenced OBOComponent EMAPA:25525 New has parents [EMAPA:25521]

Modified OBOComponent 772			
ID	EMAPA:25526	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:19549[T8 vertebra]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25526 has name [T8 vertebra centrum]		
	2. New Parents - Referenced OBOComponent EMAPA:25526 New has parents [EMAPA:19549]		

Modified OBOComponent 773			
ID	EMAPA:25530	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:25529[T8 vertebra neural arch]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25530 has name [T8 neural arch lamina]		
	2. New Parents - Referenced OBOComponent EMAPA:25530 New has parents [EMAPA:25529]		

Modified OBOComponent 774			
ID	EMAPA:17220	Name	Starts At
TS18	Ends At	TS21	Primary Parents
EMAPA:31151[tail sclerotome group] EMAPA:17217[somite 40]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:17220 has name [somite 40 sclerotome]		
	2. New Parents - Referenced OBOComponent EMAPA:17220 New has parents [EMAPA:31151, EMAPA:17217]		

Modified OBOComponent 775			
ID	EMAPA:17222	Name	Starts At
TS18	Ends At	TS21	Primary Parents
EMAPA:29703[tail dermomyotome group] EMAPA:17221[somite 41]			Group Parents

Modified OBOComponent 775			
			<i>Synonyms</i>
[]			<i>Primary Path</i>
<i>Alternate Paths</i>			
<i>Rule Status</i>	PASSED	<i>Edit Status</i>	CHANGED
<i>Comments</i>	1. Different Name - Referenced OBOComponent EMAPA:17222 has name [somite 41 dermomyotome]		
	2. New Parents - Referenced OBOComponent EMAPA:17222 New has parents [EMAPA:29703, EMAPA:17221]		

Modified OBOComponent 776			
<i>ID</i>	EMAPA:17223	<i>Name</i>	<i>Starts At</i>
TS18	<i>Ends At</i>	TS21	<i>Primary Parents</i>
EMAPA:17221[somite 41] EMAPA:31126[tail myocoele group]			<i>Group Parents</i>
			<i>Synonyms</i>
[]			<i>Primary Path</i>
<i>Alternate Paths</i>			
<i>Rule Status</i>	PASSED	<i>Edit Status</i>	CHANGED
<i>Comments</i>	1. Different Name - Referenced OBOComponent EMAPA:17223 has name [somite 41 myocoele]		
	2. New Parents - Referenced OBOComponent EMAPA:17223 New has parents [EMAPA:17221, EMAPA:31126]		

Modified OBOComponent 777			
<i>ID</i>	EMAPA:17224	<i>Name</i>	<i>Starts At</i>
TS18	<i>Ends At</i>	TS21	<i>Primary Parents</i>
EMAPA:17221[somite 41] EMAPA:31151[tail sclerotome group]			<i>Group Parents</i>
			<i>Synonyms</i>
[]			<i>Primary Path</i>
<i>Alternate Paths</i>			
<i>Rule Status</i>	PASSED	<i>Edit Status</i>	CHANGED
<i>Comments</i>	1. Different Name - Referenced OBOComponent EMAPA:17224 has name [somite 41 sclerotome]		
	2. New Parents - Referenced OBOComponent EMAPA:17224 New has parents [EMAPA:17221, EMAPA:31151]		

Modified OBOComponent 778			
<i>ID</i>	EMAPA:25506	<i>Name</i>	<i>Starts At</i>
TS26	<i>Ends At</i>	TS26	<i>Primary Parents</i>
EMAPA:25505[T5 vertebra neural arch]			<i>Group Parents</i>
			<i>Synonyms</i>
[]			<i>Primary Path</i>
<i>Alternate Paths</i>			
<i>Rule Status</i>	PASSED	<i>Edit Status</i>	CHANGED
<i>Comments</i>	1. Different Name - Referenced OBOComponent EMAPA:25506 has name [T5 neural arch lamina]		
	2. New Parents - Referenced OBOComponent		

Modified OBOComponent 778	
	EMAPA:25506 New has parents [EMAPA:25505]

Modified OBOComponent 779			
<i>ID</i>	EMAPA:25507	<i>Name</i>	<i>Starts At</i>
TS26	<i>Ends At</i>	TS26	<i>Primary Parents</i>
EMAPA:25505[T5 vertebra neural arch]			<i>Group Parents</i>
			<i>Synonyms</i>
[]			<i>Primary Path</i>
<i>Alternate Paths</i>			
<i>Rule Status</i>	PASSED	<i>Edit Status</i>	CHANGED
<i>Comments</i>	1. Different Name - Referenced OBOComponent EMAPA:25507 has name [T5 neural arch pedicle]		
	2. New Parents - Referenced OBOComponent EMAPA:25507 New has parents [EMAPA:25505]		

Modified OBOComponent 780			
<i>ID</i>	EMAPA:25508	<i>Name</i>	<i>Starts At</i>
TS26	<i>Ends At</i>	TS26	<i>Primary Parents</i>
EMAPA:25505[T5 vertebra neural arch]			<i>Group Parents</i>
			<i>Synonyms</i>
[]			<i>Primary Path</i>
<i>Alternate Paths</i>			
<i>Rule Status</i>	PASSED	<i>Edit Status</i>	CHANGED
<i>Comments</i>	1. Different Name - Referenced OBOComponent EMAPA:25508 has name [cartilage primordium of future T5 spinous process]		
	2. New Parents - Referenced OBOComponent EMAPA:25508 New has parents [EMAPA:25505]		

Modified OBOComponent 781			
<i>ID</i>	EMAPA:25509	<i>Name</i>	<i>Starts At</i>
TS26	<i>Ends At</i>	TS26	<i>Primary Parents</i>
EMAPA:25505[T5 vertebra neural arch]			<i>Group Parents</i>
			<i>Synonyms</i>
[]			<i>Primary Path</i>
<i>Alternate Paths</i>			
<i>Rule Status</i>	PASSED	<i>Edit Status</i>	CHANGED
<i>Comments</i>	1. Different Name - Referenced OBOComponent EMAPA:25509 has name [T5 neural arch transverse process]		
	2. New Parents - Referenced OBOComponent EMAPA:25509 New has parents [EMAPA:25505]		

Modified OBOComponent 782			
<i>ID</i>	EMAPA:25502	<i>Name</i>	<i>Starts At</i>
TS26	<i>Ends At</i>	TS26	<i>Primary Parents</i>
EMAPA:19546[T5 vertebra]			<i>Group Parents</i>
			<i>Synonyms</i>
[]			<i>Primary Path</i>

Modified OBOComponent 782			
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25502 has name [T5 vertebra centrum]		
	2. New Parents - Referenced OBOComponent EMAPA:25502 New has parents [EMAPA:19546]		

Modified OBOComponent 783			
ID	EMAPA:25504	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:19546[T5 vertebra]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25504 has name [T5 vertebral canal]		
	2. New Parents - Referenced OBOComponent EMAPA:25504 New has parents [EMAPA:19546]		

Modified OBOComponent 784			
ID	EMAPA:25505	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:19546[T5 vertebra]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25505 has name [T5 vertebra neural arch]		
	2. New Parents - Referenced OBOComponent EMAPA:25505 New has parents [EMAPA:19546]		

Modified OBOComponent 785			
ID	EMAPA:25500	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:25497[T4 vertebra neural arch]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25500 has name [cartilage primordium of future T4 spinous process]		
	2. New Parents - Referenced OBOComponent EMAPA:25500 New has parents [EMAPA:25497]		

Modified OBOComponent 786			
ID	EMAPA:25501	Name	Starts At

Modified OBOComponent 786			
TS26	Ends At	TS26	Primary Parents
EMAPA:25497[T4 vertebra neural arch]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25501 has name [T4 neural arch transverse process]		
	2. New Parents - Referenced OBOComponent EMAPA:25501 New has parents [EMAPA:25497]		

Modified OBOComponent 787			
ID	EMAPA:29737	Name	Starts At
TS28	Ends At	TS28	Primary Parents
EMAPA:29733[epidermal layer of scrotum]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:29737 has name [stratified epidermal layer of scrotum]		
	2. New Parents - Referenced OBOComponent EMAPA:29737 New has parents [EMAPA:29733]		

Modified OBOComponent 788			
ID	EMAPA:25252	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:16990[segmental spinal nerve]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25252 has name [T13 segmental spinal nerve]		
	2. New Parents - Referenced OBOComponent EMAPA:25252 New has parents [EMAPA:16990]		

Modified OBOComponent 789			
ID	EMAPA:25251	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:16990[segmental spinal nerve]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25251 has name [T12 segmental spinal nerve]		
	2. New Parents - Referenced OBOComponent		

Modified OBOComponent 789	
	EMAPA:25251 New has parents [EMAPA:16990]

Modified OBOComponent 790			
ID	EMAPA:25250	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:16990[segmental spinal nerve]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25250 has name [T11 segmental spinal nerve]		
	2. New Parents - Referenced OBOComponent EMAPA:25250 New has parents [EMAPA:16990]		

Modified OBOComponent 791			
ID	EMAPA:25597	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:25593[T115 vertebra neural arch]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25597 has name [T115 neural arch transverse process]		
	2. New Parents - Referenced OBOComponent EMAPA:25597 New has parents [EMAPA:25593]		

Modified OBOComponent 792			
ID	EMAPA:25249	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:16990[segmental spinal nerve]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25249 has name [T10 segmental spinal nerve]		
	2. New Parents - Referenced OBOComponent EMAPA:25249 New has parents [EMAPA:16990]		

Modified OBOComponent 793			
ID	EMAPA:25598	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:19677[T116 vertebra]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			

Modified OBOComponent 793			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25598 has name [T116 vertebra centrum]		
	2. New Parents - Referenced OBOComponent EMAPA:25598 New has parents [EMAPA:19677]		

Modified OBOComponent 794			
ID	EMAPA:25245	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:16990[segmental spinal nerve]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25245 has name [T6 segmental spinal nerve]		
	2. New Parents - Referenced OBOComponent EMAPA:25245 New has parents [EMAPA:16990]		

Modified OBOComponent 795			
ID	EMAPA:25246	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:16990[segmental spinal nerve]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25246 has name [T7 segmental spinal nerve]		
	2. New Parents - Referenced OBOComponent EMAPA:25246 New has parents [EMAPA:16990]		

Modified OBOComponent 796			
ID	EMAPA:25247	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:16990[segmental spinal nerve]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25247 has name [T8 segmental spinal nerve]		
	2. New Parents - Referenced OBOComponent EMAPA:25247 New has parents [EMAPA:16990]		

Modified OBOComponent 797			
ID	EMAPA:25248	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:16990[segmental spinal nerve]			Group Parents

Modified OBOComponent 797			
			<i>Synonyms</i>
[]			<i>Primary Path</i>
<i>Alternate Paths</i>			
<i>Rule Status</i>	PASSED	<i>Edit Status</i>	CHANGED
<i>Comments</i>	1. Different Name - Referenced OBOComponent EMAPA:25248 has name [T9 segmental spinal nerve]		
	2. New Parents - Referenced OBOComponent EMAPA:25248 New has parents [EMAPA:16990]		

Modified OBOComponent 798			
<i>ID</i>	EMAPA:25244	<i>Name</i>	<i>Starts At</i>
TS26	<i>Ends At</i>	TS26	<i>Primary Parents</i>
EMAPA:16990[segmental spinal nerve]			<i>Group Parents</i>
			<i>Synonyms</i>
[]			<i>Primary Path</i>
<i>Alternate Paths</i>			
<i>Rule Status</i>	PASSED	<i>Edit Status</i>	CHANGED
<i>Comments</i>	1. Different Name - Referenced OBOComponent EMAPA:25244 has name [T5 segmental spinal nerve]		
	2. New Parents - Referenced OBOComponent EMAPA:25244 New has parents [EMAPA:16990]		

Modified OBOComponent 799			
<i>ID</i>	EMAPA:25243	<i>Name</i>	<i>Starts At</i>
TS26	<i>Ends At</i>	TS26	<i>Primary Parents</i>
EMAPA:16990[segmental spinal nerve]			<i>Group Parents</i>
			<i>Synonyms</i>
[]			<i>Primary Path</i>
<i>Alternate Paths</i>			
<i>Rule Status</i>	PASSED	<i>Edit Status</i>	CHANGED
<i>Comments</i>	1. Different Name - Referenced OBOComponent EMAPA:25243 has name [T4 segmental spinal nerve]		
	2. New Parents - Referenced OBOComponent EMAPA:25243 New has parents [EMAPA:16990]		

Modified OBOComponent 800			
<i>ID</i>	EMAPA:25242	<i>Name</i>	<i>Starts At</i>
TS26	<i>Ends At</i>	TS26	<i>Primary Parents</i>
EMAPA:16990[segmental spinal nerve]			<i>Group Parents</i>
			<i>Synonyms</i>
[]			<i>Primary Path</i>
<i>Alternate Paths</i>			
<i>Rule Status</i>	PASSED	<i>Edit Status</i>	CHANGED
<i>Comments</i>	1. Different Name - Referenced OBOComponent EMAPA:25242 has name [T3 segmental spinal nerve]		
	2. New Parents - Referenced OBOComponent EMAPA:25242 New has parents [EMAPA:16990]		

Modified OBOComponent 801			
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Modified OBOComponent 801			
ID	EMAPA:25241	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:16990[segmental spinal nerve]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25241 has name [T2 segmental spinal nerve]		
	2. New Parents - Referenced OBOComponent EMAPA:25241 New has parents [EMAPA:16990]		

Modified OBOComponent 802			
ID	EMAPA:25240	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:16990[segmental spinal nerve]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25240 has name [T1 segmental spinal nerve]		
	2. New Parents - Referenced OBOComponent EMAPA:25240 New has parents [EMAPA:16990]		

Modified OBOComponent 803			
ID	EMAPA:25238	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:16990[segmental spinal nerve]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25238 has name [S3 segmental spinal nerve]		
	2. New Parents - Referenced OBOComponent EMAPA:25238 New has parents [EMAPA:16990]		

Modified OBOComponent 804			
ID	EMAPA:25239	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:16990[segmental spinal nerve]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25239 has name [S4 segmental spinal nerve]		
	2. New Parents - Referenced OBOComponent		

Modified OBOComponent 804			
		EMAPA:25239 New has parents [EMAPA:16990]	

Modified OBOComponent 805			
ID	EMAPA:25236	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:16990[segmental spinal nerve]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25236 has name [S1 segmental spinal nerve]		
	2. New Parents - Referenced OBOComponent EMAPA:25236 New has parents [EMAPA:16990]		

Modified OBOComponent 806			
ID	EMAPA:25237	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:16990[segmental spinal nerve]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25237 has name [S2 segmental spinal nerve]		
	2. New Parents - Referenced OBOComponent EMAPA:25237 New has parents [EMAPA:16990]		

Modified OBOComponent 807			
ID	EMAPA:25234	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:16990[segmental spinal nerve]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25234 has name [L5 segmental spinal nerve]		
	2. New Parents - Referenced OBOComponent EMAPA:25234 New has parents [EMAPA:16990]		

Modified OBOComponent 808			
ID	EMAPA:25235	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:16990[segmental spinal nerve]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			

Modified OBOComponent 808			
<i>Rule Status</i>	PASSED	<i>Edit Status</i>	CHANGED
<i>Comments</i>	1. Different Name - Referenced OBOComponent EMAPA:25235 has name [L6 segmental spinal nerve]		
	2. New Parents - Referenced OBOComponent EMAPA:25235 New has parents [EMAPA:16990]		

Modified OBOComponent 809			
<i>ID</i>	EMAPA:25582	<i>Name</i>	<i>Starts At</i>
TS26	<i>Ends At</i>	TS26	<i>Primary Parents</i>
EMAPA:19675[T114 vertebra]			<i>Group Parents</i>
			<i>Synonyms</i>
[]			<i>Primary Path</i>
<i>Alternate Paths</i>			
<i>Rule Status</i>	PASSED	<i>Edit Status</i>	CHANGED
<i>Comments</i>	1. Different Name - Referenced OBOComponent EMAPA:25582 has name [T114 vertebra centrum]		
	2. New Parents - Referenced OBOComponent EMAPA:25582 New has parents [EMAPA:19675]		

Modified OBOComponent 810			
<i>ID</i>	EMAPA:25585	<i>Name</i>	<i>Starts At</i>
TS26	<i>Ends At</i>	TS26	<i>Primary Parents</i>
EMAPA:19675[T114 vertebra]			<i>Group Parents</i>
			<i>Synonyms</i>
[]			<i>Primary Path</i>
<i>Alternate Paths</i>			
<i>Rule Status</i>	PASSED	<i>Edit Status</i>	CHANGED
<i>Comments</i>	1. Different Name - Referenced OBOComponent EMAPA:25585 has name [T114 vertebra neural arch]		
	2. New Parents - Referenced OBOComponent EMAPA:25585 New has parents [EMAPA:19675]		

Modified OBOComponent 811			
<i>ID</i>	EMAPA:25584	<i>Name</i>	<i>Starts At</i>
TS26	<i>Ends At</i>	TS26	<i>Primary Parents</i>
EMAPA:19675[T114 vertebra]			<i>Group Parents</i>
			<i>Synonyms</i>
[]			<i>Primary Path</i>
<i>Alternate Paths</i>			
<i>Rule Status</i>	PASSED	<i>Edit Status</i>	CHANGED
<i>Comments</i>	1. Different Name - Referenced OBOComponent EMAPA:25584 has name [T114 vertebral canal]		
	2. New Parents - Referenced OBOComponent EMAPA:25584 New has parents [EMAPA:19675]		

Modified OBOComponent 812			
<i>ID</i>	EMAPA:25231	<i>Name</i>	<i>Starts At</i>
TS26	<i>Ends At</i>	TS26	<i>Primary Parents</i>
EMAPA:16990[segmental spinal nerve]			<i>Group Parents</i>

Modified OBOComponent 812			
			<i>Synonyms</i>
[]			<i>Primary Path</i>
<i>Alternate Paths</i>			
<i>Rule Status</i>	PASSED	<i>Edit Status</i>	CHANGED
<i>Comments</i>	1. Different Name - Referenced OBOComponent EMAPA:25231 has name [L2 segmental spinal nerve]		
	2. New Parents - Referenced OBOComponent EMAPA:25231 New has parents [EMAPA:16990]		

Modified OBOComponent 813			
<i>ID</i>	EMAPA:25230	<i>Name</i>	<i>Starts At</i>
TS26	<i>Ends At</i>	TS26	<i>Primary Parents</i>
EMAPA:16990[segmental spinal nerve]			<i>Group Parents</i>
			<i>Synonyms</i>
[]			<i>Primary Path</i>
<i>Alternate Paths</i>			
<i>Rule Status</i>	PASSED	<i>Edit Status</i>	CHANGED
<i>Comments</i>	1. Different Name - Referenced OBOComponent EMAPA:25230 has name [L1 segmental spinal nerve]		
	2. New Parents - Referenced OBOComponent EMAPA:25230 New has parents [EMAPA:16990]		

Modified OBOComponent 814			
<i>ID</i>	EMAPA:25581	<i>Name</i>	<i>Starts At</i>
TS26	<i>Ends At</i>	TS26	<i>Primary Parents</i>
EMAPA:25577[T113 vertebra neural arch]			<i>Group Parents</i>
			<i>Synonyms</i>
[]			<i>Primary Path</i>
<i>Alternate Paths</i>			
<i>Rule Status</i>	PASSED	<i>Edit Status</i>	CHANGED
<i>Comments</i>	1. Different Name - Referenced OBOComponent EMAPA:25581 has name [T113 neural arch transverse process]		
	2. New Parents - Referenced OBOComponent EMAPA:25581 New has parents [EMAPA:25577]		

Modified OBOComponent 815			
<i>ID</i>	EMAPA:25233	<i>Name</i>	<i>Starts At</i>
TS26	<i>Ends At</i>	TS26	<i>Primary Parents</i>
EMAPA:16990[segmental spinal nerve]			<i>Group Parents</i>
			<i>Synonyms</i>
[]			<i>Primary Path</i>
<i>Alternate Paths</i>			
<i>Rule Status</i>	PASSED	<i>Edit Status</i>	CHANGED
<i>Comments</i>	1. Different Name - Referenced OBOComponent EMAPA:25233 has name [L4 segmental spinal nerve]		
	2. New Parents - Referenced OBOComponent EMAPA:25233 New has parents [EMAPA:16990]		

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Modified OBOComponent 816			
ID	EMAPA:25580	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:25577[Tl13 vertebra neural arch]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25580 has name [cartilage primordium of future Tl13 spinous process]		
	2. New Parents - Referenced OBOComponent EMAPA:25580 New has parents [EMAPA:25577]		

Modified OBOComponent 817			
ID	EMAPA:25232	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:16990[segmental spinal nerve]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25232 has name [L3 segmental spinal nerve]		
	2. New Parents - Referenced OBOComponent EMAPA:25232 New has parents [EMAPA:16990]		

Modified OBOComponent 818			
ID	EMAPA:25579	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:25577[Tl13 vertebra neural arch]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25579 has name [Tl13 neural arch pedicle]		
	2. New Parents - Referenced OBOComponent EMAPA:25579 New has parents [EMAPA:25577]		

Modified OBOComponent 819			
ID	EMAPA:25223	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:16990[segmental spinal nerve]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25223 has name [C2 segmental spinal nerve]		

Modified OBOComponent 819	
	2. New Parents - Referenced OBOComponent EMAPA:25223 New has parents [EMAPA:16990]

Modified OBOComponent 820			
ID	EMAPA:25224	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:16990[segmental spinal nerve]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25224 has name [C3 segmental spinal nerve]		
	2. New Parents - Referenced OBOComponent EMAPA:25224 New has parents [EMAPA:16990]		

Modified OBOComponent 821			
ID	EMAPA:25225	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:16990[segmental spinal nerve]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25225 has name [C4 segmental spinal nerve]		
	2. New Parents - Referenced OBOComponent EMAPA:25225 New has parents [EMAPA:16990]		

Modified OBOComponent 822			
ID	EMAPA:25226	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:16990[segmental spinal nerve]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25226 has name [C5 segmental spinal nerve]		
	2. New Parents - Referenced OBOComponent EMAPA:25226 New has parents [EMAPA:16990]		

Modified OBOComponent 823			
ID	EMAPA:25227	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:16990[segmental spinal nerve]			Group Parents
			Synonyms
[]			Primary Path

Modified OBOComponent 823			
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25227 has name [C6 segmental spinal nerve]		
	2. New Parents - Referenced OBOComponent EMAPA:25227 New has parents [EMAPA:16990]		

Modified OBOComponent 824			
ID	EMAPA:25576	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:19674[T113 vertebra]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25576 has name [T113 vertebral canal]		
	2. New Parents - Referenced OBOComponent EMAPA:25576 New has parents [EMAPA:19674]		

Modified OBOComponent 825			
ID	EMAPA:25228	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:16990[segmental spinal nerve]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25228 has name [C7 segmental spinal nerve]		
	2. New Parents - Referenced OBOComponent EMAPA:25228 New has parents [EMAPA:16990]		

Modified OBOComponent 826			
ID	EMAPA:25577	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:19674[T113 vertebra]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25577 has name [T113 vertebra neural arch]		
	2. New Parents - Referenced OBOComponent EMAPA:25577 New has parents [EMAPA:19674]		

Modified OBOComponent 827			
ID	EMAPA:25578	Name	Starts At
TS26	Ends At	TS26	Primary Parents

Modified OBOComponent 827			
EMAPA:25577[Tl13 vertebra neural arch]		Group Parents	
		Synonyms	
[]		Primary Path	
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25578 has name [Tl13 neural arch lamina]		
	2. New Parents - Referenced OBOComponent EMAPA:25578 New has parents [EMAPA:25577]		

Modified OBOComponent 828			
ID	EMAPA:25596	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:25593[Tl15 vertebra neural arch]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25596 has name [cartilage primordium of future Tl15 spinous process]		
	2. New Parents - Referenced OBOComponent EMAPA:25596 New has parents [EMAPA:25593]		

Modified OBOComponent 829			
ID	EMAPA:25595	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:25593[Tl15 vertebra neural arch]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25595 has name [Tl15 neural arch pedicle]		
	2. New Parents - Referenced OBOComponent EMAPA:25595 New has parents [EMAPA:25593]		

Modified OBOComponent 830			
ID	EMAPA:25594	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:25593[Tl15 vertebra neural arch]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25594 has name [Tl15 neural arch lamina]		
	2. New Parents - Referenced OBOComponent EMAPA:25594 New has parents [EMAPA:25593]		

Modified OBOComponent 831			
ID	EMAPA:25593	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:19676[Tl15 vertebra]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25593 has name [Tl15 vertebra neural arch]		
	2. New Parents - Referenced OBOComponent EMAPA:25593 New has parents [EMAPA:19676]		

Modified OBOComponent 832			
ID	EMAPA:25592	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:19676[Tl15 vertebra]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25592 has name [Tl15 vertebral canal]		
	2. New Parents - Referenced OBOComponent EMAPA:25592 New has parents [EMAPA:19676]		

Modified OBOComponent 833			
ID	EMAPA:25222	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:25149[tail segmental spinal nerve]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25222 has name [Tl19 segmental spinal nerve]		
	2. New Parents - Referenced OBOComponent EMAPA:25222 New has parents [EMAPA:25149]		

Modified OBOComponent 834			
ID	EMAPA:25221	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:25149[tail segmental spinal nerve]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25221 has name [Tl18 segmental spinal nerve]		

Modified OBOComponent 834			
		2. New Parents - Referenced OBOComponent EMAPA:25221 New has parents [EMAPA:25149]	

Modified OBOComponent 835			
ID	EMAPA:25590	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:19676[T115 vertebra]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25590 has name [T115 vertebra centrum]		
	2. New Parents - Referenced OBOComponent EMAPA:25590 New has parents [EMAPA:19676]		

Modified OBOComponent 836			
ID	EMAPA:25220	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:25149[tail segmental spinal nerve]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25220 has name [T117 segmental spinal nerve]		
	2. New Parents - Referenced OBOComponent EMAPA:25220 New has parents [EMAPA:25149]		

Modified OBOComponent 837			
ID	EMAPA:25214	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:25149[tail segmental spinal nerve]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25214 has name [T111 segmental spinal nerve]		
	2. New Parents - Referenced OBOComponent EMAPA:25214 New has parents [EMAPA:25149]		

Modified OBOComponent 838			
ID	EMAPA:25215	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:25149[tail segmental spinal nerve]			Group Parents
			Synonyms
[]			Primary Path

Modified OBOComponent 838			
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25215 has name [T112 segmental spinal nerve]		
	2. New Parents - Referenced OBOComponent EMAPA:25215 New has parents [EMAPA:25149]		

Modified OBOComponent 839			
ID	EMAPA:25212	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:25149[tail segmental spinal nerve]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25212 has name [T19 segmental spinal nerve]		
	2. New Parents - Referenced OBOComponent EMAPA:25212 New has parents [EMAPA:25149]		

Modified OBOComponent 840			
ID	EMAPA:25213	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:25149[tail segmental spinal nerve]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25213 has name [T110 segmental spinal nerve]		
	2. New Parents - Referenced OBOComponent EMAPA:25213 New has parents [EMAPA:25149]		

Modified OBOComponent 841			
ID	EMAPA:25588	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:25585[T114 vertebra neural arch]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25588 has name [cartilage primordium of future T114 spinous process]		
	2. New Parents - Referenced OBOComponent EMAPA:25588 New has parents [EMAPA:25585]		

Modified OBOComponent 842			
ID	EMAPA:25218	Name	Starts At

Modified OBOComponent 842			
TS26	Ends At	TS26	Primary Parents
EMAPA:25149[tail segmental spinal nerve]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25218 has name [Tl15 segmental spinal nerve]		
	2. New Parents - Referenced OBOComponent EMAPA:25218 New has parents [EMAPA:25149]		

Modified OBOComponent 843			
ID	EMAPA:25589	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:25585[Tl14 vertebra neural arch]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25589 has name [Tl14 neural arch transverse process]		
	2. New Parents - Referenced OBOComponent EMAPA:25589 New has parents [EMAPA:25585]		

Modified OBOComponent 844			
ID	EMAPA:25219	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:25149[tail segmental spinal nerve]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25219 has name [Tl16 segmental spinal nerve]		
	2. New Parents - Referenced OBOComponent EMAPA:25219 New has parents [EMAPA:25149]		

Modified OBOComponent 845			
ID	EMAPA:25586	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:25585[Tl14 vertebra neural arch]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25586 has name [Tl14 neural arch lamina]		
	2. New Parents - Referenced OBOComponent EMAPA:25586 New has parents [EMAPA:25585]		

Modified OBOComponent 846			
ID	EMAPA:25216	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:25149[tail segmental spinal nerve]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25216 has name [Tl13 segmental spinal nerve]		
	2. New Parents - Referenced OBOComponent EMAPA:25216 New has parents [EMAPA:25149]		

Modified OBOComponent 847			
ID	EMAPA:25587	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:25585[Tl14 vertebra neural arch]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25587 has name [Tl14 neural arch pedicle]		
	2. New Parents - Referenced OBOComponent EMAPA:25587 New has parents [EMAPA:25585]		

Modified OBOComponent 848			
ID	EMAPA:25217	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:25149[tail segmental spinal nerve]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25217 has name [Tl14 segmental spinal nerve]		
	2. New Parents - Referenced OBOComponent EMAPA:25217 New has parents [EMAPA:25149]		

Modified OBOComponent 849			
ID	EMAPA:25210	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:25149[tail segmental spinal nerve]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25210 has name [Tl7 segmental spinal nerve]		

Modified OBOComponent 849			
		2. New Parents - Referenced OBOComponent EMAPA:25210 New has parents [EMAPA:25149]	

Modified OBOComponent 850			
ID	EMAPA:25211	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:25149[tail segmental spinal nerve]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25211 has name [T18 segmental spinal nerve]		
	2. New Parents - Referenced OBOComponent EMAPA:25211 New has parents [EMAPA:25149]		

Modified OBOComponent 851			
ID	EMAPA:25560	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:19648[T111 vertebra]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25560 has name [T111 vertebral canal]		
	2. New Parents - Referenced OBOComponent EMAPA:25560 New has parents [EMAPA:19648]		

Modified OBOComponent 852			
ID	EMAPA:25561	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:19648[T111 vertebra]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25561 has name [T111 vertebra neural arch]		
	2. New Parents - Referenced OBOComponent EMAPA:25561 New has parents [EMAPA:19648]		

Modified OBOComponent 853			
ID	EMAPA:25562	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:25561[T111 vertebra neural arch]			Group Parents
			Synonyms
[]			Primary Path

Modified OBOComponent 853			
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25562 has name [Tl11 neural arch lamina]		
	2. New Parents - Referenced OBOComponent EMAPA:25562 New has parents [EMAPA:25561]		

Modified OBOComponent 854			
ID	EMAPA:25563	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:25561[Tl11 vertebra neural arch]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25563 has name [Tl11 neural arch pedicle]		
	2. New Parents - Referenced OBOComponent EMAPA:25563 New has parents [EMAPA:25561]		

Modified OBOComponent 855			
ID	EMAPA:25554	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:25553[Tl10 vertebra neural arch]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25554 has name [Tl10 neural arch lamina]		
	2. New Parents - Referenced OBOComponent EMAPA:25554 New has parents [EMAPA:25553]		

Modified OBOComponent 856			
ID	EMAPA:25206	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:25149[tail segmental spinal nerve]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25206 has name [Tl3 segmental spinal nerve]		
	2. New Parents - Referenced OBOComponent EMAPA:25206 New has parents [EMAPA:25149]		

Modified OBOComponent 857			
ID	EMAPA:25553	Name	Starts At
TS26	Ends At	TS26	Primary Parents

Modified OBOComponent 857			
EMAPA:19647[Tl10 vertebra]		Group Parents	
		Synonyms	
[]		Primary Path	
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25553 has name [Tl10 vertebra neural arch]		
	2. New Parents - Referenced OBOComponent EMAPA:25553 New has parents [EMAPA:19647]		

Modified OBOComponent 858			
ID	EMAPA:25205	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:25149[tail segmental spinal nerve]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25205 has name [Tl2 segmental spinal nerve]		
	2. New Parents - Referenced OBOComponent EMAPA:25205 New has parents [EMAPA:25149]		

Modified OBOComponent 859			
ID	EMAPA:25556	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:25553[Tl10 vertebra neural arch]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25556 has name [cartilage primordium of future Tl10 spinous process]		
	2. New Parents - Referenced OBOComponent EMAPA:25556 New has parents [EMAPA:25553]		

Modified OBOComponent 860			
ID	EMAPA:25208	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:25149[tail segmental spinal nerve]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25208 has name [Tl5 segmental spinal nerve]		
	2. New Parents - Referenced OBOComponent EMAPA:25208 New has parents [EMAPA:25149]		

Modified OBOComponent 861			
<i>ID</i>	EMAPA:25555	<i>Name</i>	<i>Starts At</i>
TS26	<i>Ends At</i>	TS26	<i>Primary Parents</i>
EMAPA:25553[Tl10 vertebra neural arch]			<i>Group Parents</i>
			<i>Synonyms</i>
[]			<i>Primary Path</i>
<i>Alternate Paths</i>			
<i>Rule Status</i>	PASSED	<i>Edit Status</i>	CHANGED
<i>Comments</i>	1. Different Name - Referenced OBOComponent EMAPA:25555 has name [Tl10 neural arch pedicle]		
	2. New Parents - Referenced OBOComponent EMAPA:25555 New has parents [EMAPA:25553]		

Modified OBOComponent 862			
<i>ID</i>	EMAPA:25207	<i>Name</i>	<i>Starts At</i>
TS26	<i>Ends At</i>	TS26	<i>Primary Parents</i>
EMAPA:25149[tail segmental spinal nerve]			<i>Group Parents</i>
			<i>Synonyms</i>
[]			<i>Primary Path</i>
<i>Alternate Paths</i>			
<i>Rule Status</i>	PASSED	<i>Edit Status</i>	CHANGED
<i>Comments</i>	1. Different Name - Referenced OBOComponent EMAPA:25207 has name [Tl4 segmental spinal nerve]		
	2. New Parents - Referenced OBOComponent EMAPA:25207 New has parents [EMAPA:25149]		

Modified OBOComponent 863			
<i>ID</i>	EMAPA:25558	<i>Name</i>	<i>Starts At</i>
TS26	<i>Ends At</i>	TS26	<i>Primary Parents</i>
EMAPA:19648[Tl11 vertebra]			<i>Group Parents</i>
			<i>Synonyms</i>
[]			<i>Primary Path</i>
<i>Alternate Paths</i>			
<i>Rule Status</i>	PASSED	<i>Edit Status</i>	CHANGED
<i>Comments</i>	1. Different Name - Referenced OBOComponent EMAPA:25558 has name [Tl11 vertebra centrum]		
	2. New Parents - Referenced OBOComponent EMAPA:25558 New has parents [EMAPA:19648]		

Modified OBOComponent 864			
<i>ID</i>	EMAPA:25202	<i>Name</i>	<i>Starts At</i>
TS26	<i>Ends At</i>	TS26	<i>Primary Parents</i>
EMAPA:18372[tail dorsal root ganglion]			<i>Group Parents</i>
			<i>Synonyms</i>
[]			<i>Primary Path</i>
<i>Alternate Paths</i>			
<i>Rule Status</i>	PASSED	<i>Edit Status</i>	CHANGED
<i>Comments</i>	1. Different Name - Referenced OBOComponent EMAPA:25202 has name [Tl17 dorsal root ganglion]		

Modified OBOComponent 864	
	2. New Parents - Referenced OBOComponent EMAPA:25202 New has parents [EMAPA:18372]

Modified OBOComponent 865			
ID	EMAPA:25557	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:25553[Tl10 vertebra neural arch]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25557 has name [Tl10 neural arch transverse process]		
	2. New Parents - Referenced OBOComponent EMAPA:25557 New has parents [EMAPA:25553]		

Modified OBOComponent 866			
ID	EMAPA:25201	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:18372[tail dorsal root ganglion]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25201 has name [Tl16 dorsal root ganglion]		
	2. New Parents - Referenced OBOComponent EMAPA:25201 New has parents [EMAPA:18372]		

Modified OBOComponent 867			
ID	EMAPA:25204	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:18372[tail dorsal root ganglion]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25204 has name [Tl19 dorsal root ganglion]		
	2. New Parents - Referenced OBOComponent EMAPA:25204 New has parents [EMAPA:18372]		

Modified OBOComponent 868			
ID	EMAPA:25203	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:18372[tail dorsal root ganglion]			Group Parents
			Synonyms
[]			Primary Path

Modified OBOComponent 868			
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25203 has name [T118 dorsal root ganglion]		
	2. New Parents - Referenced OBOComponent EMAPA:25203 New has parents [EMAPA:18372]		

Modified OBOComponent 869			
ID	EMAPA:25209	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:25149[tail segmental spinal nerve]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25209 has name [T16 segmental spinal nerve]		
	2. New Parents - Referenced OBOComponent EMAPA:25209 New has parents [EMAPA:25149]		

Modified OBOComponent 870			
ID	EMAPA:17269	Name	Starts At
TS19	Ends At	TS26	Primary Parents
EMAPA:17264[cranial nerve]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:17269 has name [hypoglossal XII nerve]		
	2. New Parents - Referenced OBOComponent EMAPA:17269 New has parents [EMAPA:17264]		

Modified OBOComponent 871			
ID	EMAPA:25570	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:25569[T112 vertebra neural arch]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25570 has name [T112 neural arch lamina]		
	2. New Parents - Referenced OBOComponent EMAPA:25570 New has parents [EMAPA:25569]		

Modified OBOComponent 872			
ID	EMAPA:25200	Name	Starts At
TS26	Ends At	TS26	Primary Parents

Modified OBOComponent 872			
EMAPA:18372[tail dorsal root ganglion]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25200 has name [Tl15 dorsal root ganglion]		
	2. New Parents - Referenced OBOComponent EMAPA:25200 New has parents [EMAPA:18372]		

Modified OBOComponent 873			
ID	EMAPA:25573	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:25569[Tl12 vertebra neural arch]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25573 has name [Tl12 neural arch transverse process]		
	2. New Parents - Referenced OBOComponent EMAPA:25573 New has parents [EMAPA:25569]		

Modified OBOComponent 874			
ID	EMAPA:25574	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:19674[Tl13 vertebra]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25574 has name [Tl13 vertebra centrum]		
	2. New Parents - Referenced OBOComponent EMAPA:25574 New has parents [EMAPA:19674]		

Modified OBOComponent 875			
ID	EMAPA:25571	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:25569[Tl12 vertebra neural arch]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25571 has name [Tl12 neural arch pedicle]		
	2. New Parents - Referenced OBOComponent EMAPA:25571 New has parents [EMAPA:25569]		

Modified OBOComponent 876			
ID	EMAPA:25572	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:25569[Tl12 vertebra neural arch]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25572 has name [cartilage primordium of future Tl12 spinous process]		
	2. New Parents - Referenced OBOComponent EMAPA:25572 New has parents [EMAPA:25569]		

Modified OBOComponent 877			
ID	EMAPA:25566	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:19673[Tl12 vertebra]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25566 has name [Tl12 vertebra centrum]		
	2. New Parents - Referenced OBOComponent EMAPA:25566 New has parents [EMAPA:19673]		

Modified OBOComponent 878			
ID	EMAPA:25565	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:25561[Tl11 vertebra neural arch]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25565 has name [Tl11 neural arch transverse process]		
	2. New Parents - Referenced OBOComponent EMAPA:25565 New has parents [EMAPA:25561]		

Modified OBOComponent 879			
ID	EMAPA:25564	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:25561[Tl11 vertebra neural arch]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent		

Modified OBOComponent 879	
	EMAPA:25564 has name [cartilage primordium of future Tl11 spinous process]
	2. New Parents - Referenced OBOComponent EMAPA:25564 New has parents [EMAPA:25561]

Modified OBOComponent 880			
ID	EMAPA:25569	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:19673[Tl12 vertebra]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25569 has name [Tl12 vertebra neural arch]		
	2. New Parents - Referenced OBOComponent EMAPA:25569 New has parents [EMAPA:19673]		

Modified OBOComponent 881			
ID	EMAPA:25568	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:19673[Tl12 vertebra]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25568 has name [Tl12 vertebral canal]		
	2. New Parents - Referenced OBOComponent EMAPA:25568 New has parents [EMAPA:19673]		

Modified OBOComponent 882			
ID	EMAPA:25540	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:25537[T9 vertebra neural arch]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25540 has name [cartilage primordium of future T9 spinous process]		
	2. New Parents - Referenced OBOComponent EMAPA:25540 New has parents [EMAPA:25537]		

Modified OBOComponent 883			
ID	EMAPA:25541	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:25537[T9 vertebra neural arch]			Group Parents

Modified OBOComponent 883			
			<i>Synonyms</i>
[]			<i>Primary Path</i>
<i>Alternate Paths</i>			
<i>Rule Status</i>	PASSED	<i>Edit Status</i>	CHANGED
<i>Comments</i>	1. Different Name - Referenced OBOComponent EMAPA:25541 has name [T9 neural arch transverse process]		
	2. New Parents - Referenced OBOComponent EMAPA:25541 New has parents [EMAPA:25537]		

Modified OBOComponent 884			
<i>ID</i>	EMAPA:25536	<i>Name</i>	<i>Starts At</i>
TS26	<i>Ends At</i>	TS26	<i>Primary Parents</i>
EMAPA:19550[T9 vertebral]			<i>Group Parents</i>
			<i>Synonyms</i>
[]			<i>Primary Path</i>
<i>Alternate Paths</i>			
<i>Rule Status</i>	PASSED	<i>Edit Status</i>	CHANGED
<i>Comments</i>	1. Different Name - Referenced OBOComponent EMAPA:25536 has name [T9 vertebral canal]		
	2. New Parents - Referenced OBOComponent EMAPA:25536 New has parents [EMAPA:19550]		

Modified OBOComponent 885			
<i>ID</i>	EMAPA:25538	<i>Name</i>	<i>Starts At</i>
TS26	<i>Ends At</i>	TS26	<i>Primary Parents</i>
EMAPA:25537[T9 vertebra neural arch]			<i>Group Parents</i>
			<i>Synonyms</i>
[]			<i>Primary Path</i>
<i>Alternate Paths</i>			
<i>Rule Status</i>	PASSED	<i>Edit Status</i>	CHANGED
<i>Comments</i>	1. Different Name - Referenced OBOComponent EMAPA:25538 has name [T9 neural arch lamina]		
	2. New Parents - Referenced OBOComponent EMAPA:25538 New has parents [EMAPA:25537]		

Modified OBOComponent 886			
<i>ID</i>	EMAPA:25537	<i>Name</i>	<i>Starts At</i>
TS26	<i>Ends At</i>	TS26	<i>Primary Parents</i>
EMAPA:19550[T9 vertebral]			<i>Group Parents</i>
			<i>Synonyms</i>
[]			<i>Primary Path</i>
<i>Alternate Paths</i>			
<i>Rule Status</i>	PASSED	<i>Edit Status</i>	CHANGED
<i>Comments</i>	1. Different Name - Referenced OBOComponent EMAPA:25537 has name [T9 vertebra neural arch]		
	2. New Parents - Referenced OBOComponent EMAPA:25537 New has parents [EMAPA:19550]		

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Modified OBOComponent 887			
ID	EMAPA:25532	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:25529[T8 vertebra neural arch]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25532 has name [cartilage primordium of future T8 spinous process]		
	2. New Parents - Referenced OBOComponent EMAPA:25532 New has parents [EMAPA:25529]		

Modified OBOComponent 888			
ID	EMAPA:25531	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:25529[T8 vertebra neural arch]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25531 has name [T8 neural arch pedicle]		
	2. New Parents - Referenced OBOComponent EMAPA:25531 New has parents [EMAPA:25529]		

Modified OBOComponent 889			
ID	EMAPA:25534	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:19550[T9 vertebra]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25534 has name [T9 vertebra centrum]		
	2. New Parents - Referenced OBOComponent EMAPA:25534 New has parents [EMAPA:19550]		

Modified OBOComponent 890			
ID	EMAPA:25533	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:25529[T8 vertebra neural arch]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25533 has name [T8 neural arch transverse		

Modified OBOComponent 890	
	process]
	2. New Parents - Referenced OBOComponent EMAPA:25533 New has parents [EMAPA:25529]

Modified OBOComponent 891			
ID	EMAPA:25539	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:25537[T9 vertebra neural arch]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25539 has name [T9 neural arch pedicle]		
	2. New Parents - Referenced OBOComponent EMAPA:25539 New has parents [EMAPA:25537]		

Modified OBOComponent 892			
ID	EMAPA:17240	Name	Starts At
TS18	Ends At	TS21	Primary Parents
EMAPA:17237[somite 45] EMAPA:31151[tail sclerotome group]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:17240 has name [somite 45 sclerotome]		
	2. New Parents - Referenced OBOComponent EMAPA:17240 New has parents [EMAPA:17237, EMAPA:31151]		

Modified OBOComponent 893			
ID	EMAPA:25552	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:19647[Tl10 vertebra]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25552 has name [Tl10 vertebral canal]		
	2. New Parents - Referenced OBOComponent EMAPA:25552 New has parents [EMAPA:19647]		

Modified OBOComponent 894			
ID	EMAPA:25550	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:19647[Tl10 vertebra]			Group Parents

Modified OBOComponent 894			
			<i>Synonyms</i>
[]			<i>Primary Path</i>
<i>Alternate Paths</i>			
<i>Rule Status</i>	PASSED	<i>Edit Status</i>	CHANGED
<i>Comments</i>	1. Different Name - Referenced OBOComponent EMAPA:25550 has name [Tl10 vertebra centrum]		
	2. New Parents - Referenced OBOComponent EMAPA:25550 New has parents [EMAPA:19647]		

Modified OBOComponent 895			
<i>ID</i>	EMAPA:25549	<i>Name</i>	<i>Starts At</i>
TS26	<i>Ends At</i>	TS26	<i>Primary Parents</i>
EMAPA:25545[Tl1 vertebra neural arch]			<i>Group Parents</i>
			<i>Synonyms</i>
[]			<i>Primary Path</i>
<i>Alternate Paths</i>			
<i>Rule Status</i>	PASSED	<i>Edit Status</i>	CHANGED
<i>Comments</i>	1. Different Name - Referenced OBOComponent EMAPA:25549 has name [Tl1 neural arch transverse process]		
	2. New Parents - Referenced OBOComponent EMAPA:25549 New has parents [EMAPA:25545]		

Modified OBOComponent 896			
<i>ID</i>	EMAPA:25548	<i>Name</i>	<i>Starts At</i>
TS26	<i>Ends At</i>	TS26	<i>Primary Parents</i>
EMAPA:25545[Tl1 vertebra neural arch]			<i>Group Parents</i>
			<i>Synonyms</i>
[]			<i>Primary Path</i>
<i>Alternate Paths</i>			
<i>Rule Status</i>	PASSED	<i>Edit Status</i>	CHANGED
<i>Comments</i>	1. Different Name - Referenced OBOComponent EMAPA:25548 has name [cartilage primordium of future Tl1 spinous process]		
	2. New Parents - Referenced OBOComponent EMAPA:25548 New has parents [EMAPA:25545]		

Modified OBOComponent 897			
<i>ID</i>	EMAPA:25547	<i>Name</i>	<i>Starts At</i>
TS26	<i>Ends At</i>	TS26	<i>Primary Parents</i>
EMAPA:25545[Tl1 vertebra neural arch]			<i>Group Parents</i>
			<i>Synonyms</i>
[]			<i>Primary Path</i>
<i>Alternate Paths</i>			
<i>Rule Status</i>	PASSED	<i>Edit Status</i>	CHANGED
<i>Comments</i>	1. Different Name - Referenced OBOComponent EMAPA:25547 has name [Tl1 neural arch pedicle]		
	2. New Parents - Referenced OBOComponent EMAPA:25547 New has parents [EMAPA:25545]		

Modified OBOComponent 898			
ID	EMAPA:25546	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:25545[T11 vertebra neural arch]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25546 has name [T11 neural arch lamina]		
	2. New Parents - Referenced OBOComponent EMAPA:25546 New has parents [EMAPA:25545]		

Modified OBOComponent 899			
ID	EMAPA:25545	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:19602[T11 vertebra]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25545 has name [T11 vertebra neural arch]		
	2. New Parents - Referenced OBOComponent EMAPA:25545 New has parents [EMAPA:19602]		

Modified OBOComponent 900			
ID	EMAPA:25544	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:19602[T11 vertebra]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25544 has name [T11 vertebral canal]		
	2. New Parents - Referenced OBOComponent EMAPA:25544 New has parents [EMAPA:19602]		

Modified OBOComponent 901			
ID	EMAPA:25542	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:19602[T11 vertebra]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25542 has name [T11 vertebra centrum]		

Modified OBOComponent 901	
	2. New Parents - Referenced OBOComponent EMAPA:25542 New has parents [EMAPA:19602]

Modified OBOComponent 902			
ID	EMAPA:17239	Name	Starts At
TS18	Ends At	TS21	Primary Parents
EMAPA:17237[somite 45] EMAPA:31126[tail myocoele group]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:17239 has name [somite 45 myocoele]		
	2. New Parents - Referenced OBOComponent EMAPA:17239 New has parents [EMAPA:17237, EMAPA:31126]		

Modified OBOComponent 903			
ID	EMAPA:17238	Name	Starts At
TS18	Ends At	TS21	Primary Parents
EMAPA:17237[somite 45] EMAPA:29703[tail dermomyotome group]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:17238 has name [somite 45 dermomyotome]		
	2. New Parents - Referenced OBOComponent EMAPA:17238 New has parents [EMAPA:17237, EMAPA:29703]		

Modified OBOComponent 904			
ID	EMAPA:25279	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:25235[L6 segmental spinal nerve]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25279 has name [L6 ventral root]		
	2. New Parents - Referenced OBOComponent EMAPA:25279 New has parents [EMAPA:25235]		

Modified OBOComponent 905			
ID	EMAPA:25278	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:25235[L6 segmental spinal nerve]			Group Parents

Modified OBOComponent 905			
			<i>Synonyms</i>
[]			<i>Primary Path</i>
<i>Alternate Paths</i>			
<i>Rule Status</i>	PASSED	<i>Edit Status</i>	CHANGED
<i>Comments</i>	1. Different Name - Referenced OBOComponent EMAPA:25278 has name [L6 dorsal root]		
	2. New Parents - Referenced OBOComponent EMAPA:25278 New has parents [EMAPA:25235]		

Modified OBOComponent 906			
<i>ID</i>	EMAPA:25280	<i>Name</i>	<i>Starts At</i>
TS26	<i>Ends At</i>	TS26	<i>Primary Parents</i>
EMAPA:25236[S1 segmental spinal nerve]			<i>Group Parents</i>
			<i>Synonyms</i>
[]			<i>Primary Path</i>
<i>Alternate Paths</i>			
<i>Rule Status</i>	PASSED	<i>Edit Status</i>	CHANGED
<i>Comments</i>	1. Different Name - Referenced OBOComponent EMAPA:25280 has name [S1 dorsal root]		
	2. New Parents - Referenced OBOComponent EMAPA:25280 New has parents [EMAPA:25236]		

Modified OBOComponent 907			
<i>ID</i>	EMAPA:25281	<i>Name</i>	<i>Starts At</i>
TS26	<i>Ends At</i>	TS26	<i>Primary Parents</i>
EMAPA:25236[S1 segmental spinal nerve]			<i>Group Parents</i>
			<i>Synonyms</i>
[]			<i>Primary Path</i>
<i>Alternate Paths</i>			
<i>Rule Status</i>	PASSED	<i>Edit Status</i>	CHANGED
<i>Comments</i>	1. Different Name - Referenced OBOComponent EMAPA:25281 has name [S1 ventral root]		
	2. New Parents - Referenced OBOComponent EMAPA:25281 New has parents [EMAPA:25236]		

Modified OBOComponent 908			
<i>ID</i>	EMAPA:25282	<i>Name</i>	<i>Starts At</i>
TS26	<i>Ends At</i>	TS26	<i>Primary Parents</i>
EMAPA:25237[S2 segmental spinal nerve]			<i>Group Parents</i>
			<i>Synonyms</i>
[]			<i>Primary Path</i>
<i>Alternate Paths</i>			
<i>Rule Status</i>	PASSED	<i>Edit Status</i>	CHANGED
<i>Comments</i>	1. Different Name - Referenced OBOComponent EMAPA:25282 has name [S2 dorsal root]		
	2. New Parents - Referenced OBOComponent EMAPA:25282 New has parents [EMAPA:25237]		

Modified OBOComponent 909			
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Modified OBOComponent 909			
ID	EMAPA:25283	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:25237[S2 segmental spinal nerve]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25283 has name [S2 ventral root]		
	2. New Parents - Referenced OBOComponent EMAPA:25283 New has parents [EMAPA:25237]		

Modified OBOComponent 910			
ID	EMAPA:25284	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:25238[S3 segmental spinal nerve]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25284 has name [S3 dorsal root]		
	2. New Parents - Referenced OBOComponent EMAPA:25284 New has parents [EMAPA:25238]		

Modified OBOComponent 911			
ID	EMAPA:25285	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:25238[S3 segmental spinal nerve]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25285 has name [S3 ventral root]		
	2. New Parents - Referenced OBOComponent EMAPA:25285 New has parents [EMAPA:25238]		

Modified OBOComponent 912			
ID	EMAPA:25286	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:25239[S4 segmental spinal nerve]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25286 has name [S4 dorsal root]		
	2. New Parents - Referenced OBOComponent		

Modified OBOComponent 912	
	EMAPA:25286 New has parents [EMAPA:25239]

Modified OBOComponent 913			
<i>ID</i>	EMAPA:25287	<i>Name</i>	<i>Starts At</i>
TS26	<i>Ends At</i>	TS26	<i>Primary Parents</i>
EMAPA:25239[S4 segmental spinal nerve]			<i>Group Parents</i>
			<i>Synonyms</i>
[]			<i>Primary Path</i>
<i>Alternate Paths</i>			
<i>Rule Status</i>	PASSED	<i>Edit Status</i>	CHANGED
<i>Comments</i>	1. Different Name - Referenced OBOComponent EMAPA:25287 has name [S4 ventral root]		
	2. New Parents - Referenced OBOComponent EMAPA:25287 New has parents [EMAPA:25239]		

Modified OBOComponent 914			
<i>ID</i>	EMAPA:25288	<i>Name</i>	<i>Starts At</i>
TS26	<i>Ends At</i>	TS26	<i>Primary Parents</i>
EMAPA:25240[T1 segmental spinal nerve]			<i>Group Parents</i>
			<i>Synonyms</i>
[]			<i>Primary Path</i>
<i>Alternate Paths</i>			
<i>Rule Status</i>	PASSED	<i>Edit Status</i>	CHANGED
<i>Comments</i>	1. Different Name - Referenced OBOComponent EMAPA:25288 has name [T1 dorsal root]		
	2. New Parents - Referenced OBOComponent EMAPA:25288 New has parents [EMAPA:25240]		

Modified OBOComponent 915			
<i>ID</i>	EMAPA:25289	<i>Name</i>	<i>Starts At</i>
TS26	<i>Ends At</i>	TS26	<i>Primary Parents</i>
EMAPA:25240[T1 segmental spinal nerve]			<i>Group Parents</i>
			<i>Synonyms</i>
[]			<i>Primary Path</i>
<i>Alternate Paths</i>			
<i>Rule Status</i>	PASSED	<i>Edit Status</i>	CHANGED
<i>Comments</i>	1. Different Name - Referenced OBOComponent EMAPA:25289 has name [T1 ventral root]		
	2. New Parents - Referenced OBOComponent EMAPA:25289 New has parents [EMAPA:25240]		

Modified OBOComponent 916			
<i>ID</i>	EMAPA:25290	<i>Name</i>	<i>Starts At</i>
TS26	<i>Ends At</i>	TS26	<i>Primary Parents</i>
EMAPA:25249[T10 segmental spinal nerve]			<i>Group Parents</i>
			<i>Synonyms</i>
[]			<i>Primary Path</i>
<i>Alternate Paths</i>			

Modified OBOComponent 916			
<i>Rule Status</i>	PASSED	<i>Edit Status</i>	CHANGED
<i>Comments</i>	1. Different Name - Referenced OBOComponent EMAPA:25290 has name [T10 dorsal root]		
	2. New Parents - Referenced OBOComponent EMAPA:25290 New has parents [EMAPA:25249]		

Modified OBOComponent 917			
<i>ID</i>	EMAPA:25291	<i>Name</i>	<i>Starts At</i>
TS26	<i>Ends At</i>	TS26	<i>Primary Parents</i>
EMAPA:25250[T11 segmental spinal nerve]			<i>Group Parents</i>
			<i>Synonyms</i>
[]			<i>Primary Path</i>
<i>Alternate Paths</i>			
<i>Rule Status</i>	PASSED	<i>Edit Status</i>	CHANGED
<i>Comments</i>	1. Different Name - Referenced OBOComponent EMAPA:25291 has name [T11 dorsal root]		
	2. New Parents - Referenced OBOComponent EMAPA:25291 New has parents [EMAPA:25250]		

Modified OBOComponent 918			
<i>ID</i>	EMAPA:25294	<i>Name</i>	<i>Starts At</i>
TS26	<i>Ends At</i>	TS26	<i>Primary Parents</i>
EMAPA:25251[T12 segmental spinal nerve]			<i>Group Parents</i>
			<i>Synonyms</i>
[]			<i>Primary Path</i>
<i>Alternate Paths</i>			
<i>Rule Status</i>	PASSED	<i>Edit Status</i>	CHANGED
<i>Comments</i>	1. Different Name - Referenced OBOComponent EMAPA:25294 has name [T12 dorsal root]		
	2. New Parents - Referenced OBOComponent EMAPA:25294 New has parents [EMAPA:25251]		

Modified OBOComponent 919			
<i>ID</i>	EMAPA:25295	<i>Name</i>	<i>Starts At</i>
TS26	<i>Ends At</i>	TS26	<i>Primary Parents</i>
EMAPA:25251[T12 segmental spinal nerve]			<i>Group Parents</i>
			<i>Synonyms</i>
[]			<i>Primary Path</i>
<i>Alternate Paths</i>			
<i>Rule Status</i>	PASSED	<i>Edit Status</i>	CHANGED
<i>Comments</i>	1. Different Name - Referenced OBOComponent EMAPA:25295 has name [T12 ventral root]		
	2. New Parents - Referenced OBOComponent EMAPA:25295 New has parents [EMAPA:25251]		

Modified OBOComponent 920			
<i>ID</i>	EMAPA:25292	<i>Name</i>	<i>Starts At</i>
TS26	<i>Ends At</i>	TS26	<i>Primary Parents</i>
EMAPA:25250[T11 segmental spinal nerve]			<i>Group Parents</i>

Modified OBOComponent 920			
			<i>Synonyms</i>
[]			<i>Primary Path</i>
<i>Alternate Paths</i>			
<i>Rule Status</i>	PASSED	<i>Edit Status</i>	CHANGED
<i>Comments</i>	1. Different Name - Referenced OBOComponent EMAPA:25292 has name [T11 ventral root]		
	2. New Parents - Referenced OBOComponent EMAPA:25292 New has parents [EMAPA:25250]		

Modified OBOComponent 921			
<i>ID</i>	EMAPA:25293	<i>Name</i>	<i>Starts At</i>
TS26	<i>Ends At</i>	TS26	<i>Primary Parents</i>
EMAPA:25249[T10 segmental spinal nerve]			<i>Group Parents</i>
			<i>Synonyms</i>
[]			<i>Primary Path</i>
<i>Alternate Paths</i>			
<i>Rule Status</i>	PASSED	<i>Edit Status</i>	CHANGED
<i>Comments</i>	1. Different Name - Referenced OBOComponent EMAPA:25293 has name [T10 ventral root]		
	2. New Parents - Referenced OBOComponent EMAPA:25293 New has parents [EMAPA:25249]		

Modified OBOComponent 922			
<i>ID</i>	EMAPA:25298	<i>Name</i>	<i>Starts At</i>
TS26	<i>Ends At</i>	TS26	<i>Primary Parents</i>
EMAPA:25241[T2 segmental spinal nerve]			<i>Group Parents</i>
			<i>Synonyms</i>
[]			<i>Primary Path</i>
<i>Alternate Paths</i>			
<i>Rule Status</i>	PASSED	<i>Edit Status</i>	CHANGED
<i>Comments</i>	1. Different Name - Referenced OBOComponent EMAPA:25298 has name [T2 ventral root]		
	2. New Parents - Referenced OBOComponent EMAPA:25298 New has parents [EMAPA:25241]		

Modified OBOComponent 923			
<i>ID</i>	EMAPA:25299	<i>Name</i>	<i>Starts At</i>
TS26	<i>Ends At</i>	TS26	<i>Primary Parents</i>
EMAPA:25242[T3 segmental spinal nerve]			<i>Group Parents</i>
			<i>Synonyms</i>
[]			<i>Primary Path</i>
<i>Alternate Paths</i>			
<i>Rule Status</i>	PASSED	<i>Edit Status</i>	CHANGED
<i>Comments</i>	1. Different Name - Referenced OBOComponent EMAPA:25299 has name [T3 dorsal root]		
	2. New Parents - Referenced OBOComponent EMAPA:25299 New has parents [EMAPA:25242]		

Modified OBOComponent 924			
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Modified OBOComponent 924			
ID	EMAPA:25296	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:25252[T13 segmental spinal nerve]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25296 has name [T13 dorsal root]		
	2. New Parents - Referenced OBOComponent EMAPA:25296 New has parents [EMAPA:25252]		

Modified OBOComponent 925			
ID	EMAPA:25297	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:25241[T2 segmental spinal nerve]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25297 has name [T2 dorsal root]		
	2. New Parents - Referenced OBOComponent EMAPA:25297 New has parents [EMAPA:25241]		

Modified OBOComponent 926			
ID	EMAPA:25257	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:25223[C2 segmental spinal nerve]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25257 has name [C2 ventral root]		
	2. New Parents - Referenced OBOComponent EMAPA:25257 New has parents [EMAPA:25223]		

Modified OBOComponent 927			
ID	EMAPA:25256	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:25223[C2 segmental spinal nerve]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25256 has name [C2 dorsal root]		
	2. New Parents - Referenced OBOComponent		

Modified OBOComponent 927			
		EMAPA:25256 New has parents [EMAPA:25223]	

Modified OBOComponent 928			
ID	EMAPA:25259	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:25224[C3 segmental spinal nerve]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25259 has name [C3 ventral root]		
	2. New Parents - Referenced OBOComponent EMAPA:25259 New has parents [EMAPA:25224]		

Modified OBOComponent 929			
ID	EMAPA:25258	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:25224[C3 segmental spinal nerve]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25258 has name [C3 dorsal root]		
	2. New Parents - Referenced OBOComponent EMAPA:25258 New has parents [EMAPA:25224]		

Modified OBOComponent 930			
ID	EMAPA:25263	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:25226[C5 segmental spinal nerve]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25263 has name [C5 ventral root]		
	2. New Parents - Referenced OBOComponent EMAPA:25263 New has parents [EMAPA:25226]		

Modified OBOComponent 931			
ID	EMAPA:25264	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:25227[C6 segmental spinal nerve]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			

Modified OBOComponent 931			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25264 has name [C6 dorsal root]		
	2. New Parents - Referenced OBOComponent EMAPA:25264 New has parents [EMAPA:25227]		

Modified OBOComponent 932			
ID	EMAPA:25265	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:25227[C6 segmental spinal nerve]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25265 has name [C6 ventral root]		
	2. New Parents - Referenced OBOComponent EMAPA:25265 New has parents [EMAPA:25227]		

Modified OBOComponent 933			
ID	EMAPA:25266	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:25228[C7 segmental spinal nerve]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25266 has name [C7 dorsal root]		
	2. New Parents - Referenced OBOComponent EMAPA:25266 New has parents [EMAPA:25228]		

Modified OBOComponent 934			
ID	EMAPA:25260	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:25225[C4 segmental spinal nerve]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25260 has name [C4 dorsal root]		
	2. New Parents - Referenced OBOComponent EMAPA:25260 New has parents [EMAPA:25225]		

Modified OBOComponent 935			
ID	EMAPA:25261	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:25225[C4 segmental spinal nerve]			Group Parents

Modified OBOComponent 935			
			<i>Synonyms</i>
[]			<i>Primary Path</i>
<i>Alternate Paths</i>			
<i>Rule Status</i>	PASSED	<i>Edit Status</i>	CHANGED
<i>Comments</i>	1. Different Name - Referenced OBOComponent EMAPA:25261 has name [C4 ventral root]		
	2. New Parents - Referenced OBOComponent EMAPA:25261 New has parents [EMAPA:25225]		

Modified OBOComponent 936			
<i>ID</i>	EMAPA:25262	<i>Name</i>	<i>Starts At</i>
TS26	<i>Ends At</i>	TS26	<i>Primary Parents</i>
EMAPA:25226[C5 segmental spinal nerve]			<i>Group Parents</i>
			<i>Synonyms</i>
[]			<i>Primary Path</i>
<i>Alternate Paths</i>			
<i>Rule Status</i>	PASSED	<i>Edit Status</i>	CHANGED
<i>Comments</i>	1. Different Name - Referenced OBOComponent EMAPA:25262 has name [C5 dorsal root]		
	2. New Parents - Referenced OBOComponent EMAPA:25262 New has parents [EMAPA:25226]		

Modified OBOComponent 937			
<i>ID</i>	EMAPA:25269	<i>Name</i>	<i>Starts At</i>
TS26	<i>Ends At</i>	TS26	<i>Primary Parents</i>
EMAPA:25230[L1 segmental spinal nerve]			<i>Group Parents</i>
			<i>Synonyms</i>
[]			<i>Primary Path</i>
<i>Alternate Paths</i>			
<i>Rule Status</i>	PASSED	<i>Edit Status</i>	CHANGED
<i>Comments</i>	1. Different Name - Referenced OBOComponent EMAPA:25269 has name [L1 ventral root]		
	2. New Parents - Referenced OBOComponent EMAPA:25269 New has parents [EMAPA:25230]		

Modified OBOComponent 938			
<i>ID</i>	EMAPA:25268	<i>Name</i>	<i>Starts At</i>
TS26	<i>Ends At</i>	TS26	<i>Primary Parents</i>
EMAPA:25230[L1 segmental spinal nerve]			<i>Group Parents</i>
			<i>Synonyms</i>
[]			<i>Primary Path</i>
<i>Alternate Paths</i>			
<i>Rule Status</i>	PASSED	<i>Edit Status</i>	CHANGED
<i>Comments</i>	1. Different Name - Referenced OBOComponent EMAPA:25268 has name [L1 dorsal root]		
	2. New Parents - Referenced OBOComponent EMAPA:25268 New has parents [EMAPA:25230]		

Modified OBOComponent 939			
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Modified OBOComponent 939			
ID	EMAPA:25267	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:25228[C7 segmental spinal nerve]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25267 has name [C7 ventral root]		
	2. New Parents - Referenced OBOComponent EMAPA:25267 New has parents [EMAPA:25228]		

Modified OBOComponent 940			
ID	EMAPA:25276	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:25234[L5 segmental spinal nerve]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25276 has name [L5 dorsal root]		
	2. New Parents - Referenced OBOComponent EMAPA:25276 New has parents [EMAPA:25234]		

Modified OBOComponent 941			
ID	EMAPA:25277	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:25234[L5 segmental spinal nerve]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25277 has name [L5 ventral root]		
	2. New Parents - Referenced OBOComponent EMAPA:25277 New has parents [EMAPA:25234]		

Modified OBOComponent 942			
ID	EMAPA:25274	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:25233[L4 segmental spinal nerve]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25274 has name [L4 dorsal root]		
	2. New Parents - Referenced OBOComponent		

Modified OBOComponent 942			
		EMAPA:25274 New has parents [EMAPA:25233]	

Modified OBOComponent 943			
ID	EMAPA:25275	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:25233[L4 segmental spinal nerve]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25275 has name [L4 ventral root]		
	2. New Parents - Referenced OBOComponent EMAPA:25275 New has parents [EMAPA:25233]		

Modified OBOComponent 944			
ID	EMAPA:25272	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:25232[L3 segmental spinal nerve]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25272 has name [L3 dorsal root]		
	2. New Parents - Referenced OBOComponent EMAPA:25272 New has parents [EMAPA:25232]		

Modified OBOComponent 945			
ID	EMAPA:25273	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:25232[L3 segmental spinal nerve]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25273 has name [L3 ventral root]		
	2. New Parents - Referenced OBOComponent EMAPA:25273 New has parents [EMAPA:25232]		

Modified OBOComponent 946			
ID	EMAPA:25270	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:25231[L2 segmental spinal nerve]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			

Modified OBOComponent 946			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25270 has name [L2 dorsal root]		
	2. New Parents - Referenced OBOComponent EMAPA:25270 New has parents [EMAPA:25231]		

Modified OBOComponent 947			
ID	EMAPA:25271	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:25231[L2 segmental spinal nerve]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25271 has name [L2 ventral root]		
	2. New Parents - Referenced OBOComponent EMAPA:25271 New has parents [EMAPA:25231]		

Modified OBOComponent 948			
ID	EMAPA:19157	Name	Starts At
TS25	Ends At	TS26	Primary Parents
EMAPA:18592[neural retina nuclear layer]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:19157 has name [neural retina outer nuclear layer]		
	2. New Parents - Referenced OBOComponent EMAPA:19157 New has parents [EMAPA:18592]		

Modified OBOComponent 949			
ID	EMAPA:19156	Name	Starts At
TS25	Ends At	TS26	Primary Parents
EMAPA:18592[neural retina nuclear layer]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:19156 has name [neural retina intermediate anuclear layer]		
	2. New Parents - Referenced OBOComponent EMAPA:19156 New has parents [EMAPA:18592]		

Modified OBOComponent 950			
ID	EMAPA:19155	Name	Starts At
TS25	Ends At	TS26	Primary Parents

Modified OBOComponent 950			
EMAPA:18592[neural retina nuclear layer]		Group Parents	
		Synonyms	
[]		Primary Path	
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:19155 has name [neural retina inner nuclear layer]		
	2. New Parents - Referenced OBOComponent EMAPA:19155 New has parents [EMAPA:18592]		

Modified OBOComponent 951			
ID	EMAPA:19356	Name	Starts At
TS18	Ends At	TS19	Primary Parents
EMAPA:17677[sacral vertebral pre-cartilage condensation]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:19356 has name [S1 vertebral pre-cartilage condensation]		
	2. New Parents - Referenced OBOComponent EMAPA:19356 New has parents [EMAPA:17677]		

Modified OBOComponent 952			
ID	EMAPA:19357	Name	Starts At
TS18	Ends At	TS19	Primary Parents
EMAPA:17677[sacral vertebral pre-cartilage condensation]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:19357 has name [S2 vertebral pre-cartilage condensation]		
	2. New Parents - Referenced OBOComponent EMAPA:19357 New has parents [EMAPA:17677]		

Modified OBOComponent 953			
ID	EMAPA:19358	Name	Starts At
TS18	Ends At	TS22	Primary Parents
EMAPA:17679[thoracic vertebral cartilage condensation]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent		

Modified OBOComponent 953	
	EMAPA:19358 has name [T1 vertebral cartilage condensation]
	2. New Parents - Referenced OBOComponent EMAPA:19358 New has parents [EMAPA:17679]

Modified OBOComponent 954			
ID	EMAPA:19359	Name	Starts At
TS18	Ends At	TS22	Primary Parents
EMAPA:17679[thoracic vertebral cartilage condensation]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:19359 has name [T2 vertebral cartilage condensation]		
	2. New Parents - Referenced OBOComponent EMAPA:19359 New has parents [EMAPA:17679]		

Modified OBOComponent 955			
ID	EMAPA:19352	Name	Starts At
TS18	Ends At	TS19	Primary Parents
EMAPA:17394[lumbar vertebral pre-cartilage condensation]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:19352 has name [L3 vertebral pre-cartilage condensation]		
	2. New Parents - Referenced OBOComponent EMAPA:19352 New has parents [EMAPA:17394]		

Modified OBOComponent 956			
ID	EMAPA:16607	Name	Starts At
TS15	Ends At	TS18	Primary Parents
EMAPA:31144[trunk sclerotome group] EMAPA:16604[somite 22]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:16607 has name [somite 22 sclerotome]		
	2. New Parents - Referenced OBOComponent EMAPA:16607 New has parents [EMAPA:31144, EMAPA:16604]		

Modified OBOComponent 957			

Modified OBOComponent 957			
ID	EMAPA:19353	Name	Starts At
TS18	Ends At	TS19	Primary Parents
EMAPA:17394[lumbar vertebral pre-cartilage condensation]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:19353 has name [L4 vertebral pre-cartilage condensation]		
	2. New Parents - Referenced OBOComponent EMAPA:19353 New has parents [EMAPA:17394]		

Modified OBOComponent 958			
ID	EMAPA:19354	Name	Starts At
TS18	Ends At	TS19	Primary Parents
EMAPA:17394[lumbar vertebral pre-cartilage condensation]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:19354 has name [L5 vertebral pre-cartilage condensation]		
	2. New Parents - Referenced OBOComponent EMAPA:19354 New has parents [EMAPA:17394]		

Modified OBOComponent 959			
ID	EMAPA:16609	Name	Starts At
TS15	Ends At	TS18	Primary Parents
EMAPA:29695[trunk dermomyotome group] EMAPA:16608[somite 23]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:16609 has name [somite 23 dermomyotome]		
	2. New Parents - Referenced OBOComponent EMAPA:16609 New has parents [EMAPA:29695, EMAPA:16608]		

Modified OBOComponent 960			
ID	EMAPA:19355	Name	Starts At
TS18	Ends At	TS19	Primary Parents
EMAPA:17394[lumbar vertebral pre-cartilage condensation]			Group Parents
			Synonyms
[]			Primary Path

Modified OBOComponent 960			
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:19355 has name [L6 vertebral pre-cartilage condensation]		
	2. New Parents - Referenced OBOComponent EMAPA:19355 New has parents [EMAPA:17394]		

Modified OBOComponent 961			
ID	EMAPA:16603	Name	Starts At
TS15	Ends At	TS18	Primary Parents
EMAPA:16600[somite 21] EMAPA:31144[trunk sclerotome group]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:16603 has name [somite 21 sclerotome]		
	2. New Parents - Referenced OBOComponent EMAPA:16603 New has parents [EMAPA:16600, EMAPA:31144]		

Modified OBOComponent 962			
ID	EMAPA:19350	Name	Starts At
TS18	Ends At	TS22	Primary Parents
EMAPA:17392[cervical vertebral cartilage condensation]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:19350 has name [C7 vertebral cartilage condensation]		
	2. New Parents - Referenced OBOComponent EMAPA:19350 New has parents [EMAPA:17392]		

Modified OBOComponent 963			
ID	EMAPA:16605	Name	Starts At
TS15	Ends At	TS18	Primary Parents
EMAPA:16604[somite 22] EMAPA:29695[trunk dermomyotome group]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:16605 has name [somite 22 dermomyotome]		
	2. New Parents - Referenced OBOComponent EMAPA:16605 New has parents [EMAPA:16604, EMAPA:29695]		

Modified OBOComponent 964			
ID	EMAPA:19351	Name	Starts At
TS18	Ends At	TS19	Primary Parents
EMAPA:17394[lumbar vertebral pre-cartilage condensation]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:19351 has name [L2 vertebral pre-cartilage condensation]		
	2. New Parents - Referenced OBOComponent EMAPA:19351 New has parents [EMAPA:17394]		

Modified OBOComponent 965			
ID	EMAPA:16606	Name	Starts At
TS15	Ends At	TS18	Primary Parents
EMAPA:31119[trunk myocoele group] EMAPA:16604[somite 22]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:16606 has name [somite 22 myocoele]		
	2. New Parents - Referenced OBOComponent EMAPA:16606 New has parents [EMAPA:31119, EMAPA:16604]		

Modified OBOComponent 966			
ID	EMAPA:16601	Name	Starts At
TS15	Ends At	TS18	Primary Parents
EMAPA:29695[trunk dermomyotome group] EMAPA:16600[somite 21]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:16601 has name [somite 21 dermomyotome]		
	2. New Parents - Referenced OBOComponent EMAPA:16601 New has parents [EMAPA:29695, EMAPA:16600]		

Modified OBOComponent 967			
ID	EMAPA:16602	Name	Starts At
TS15	Ends At	TS18	Primary Parents
EMAPA:31119[trunk myocoele group] EMAPA:16600[somite 21]			Group Parents
			Synonyms
[]			Primary Path

Modified OBOComponent 967			
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:16602 has name [somite 21 myocoele]		
	2. New Parents - Referenced OBOComponent EMAPA:16602 New has parents [EMAPA:31119, EMAPA:16600]		

Modified OBOComponent 968			
ID	EMAPA:17331	Name	Starts At
TS19	Ends At	TS26	Primary Parents
EMAPA:16105[heart]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:17331 has name [heart ventricle]		
	2. New Parents - Referenced OBOComponent EMAPA:17331 New has parents [EMAPA:16105]		

Modified OBOComponent 969			
ID	EMAPA:19349	Name	Starts At
TS18	Ends At	TS22	Primary Parents
EMAPA:17392[cervical vertebral cartilage condensation]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:19349 has name [C6 vertebral cartilage condensation]		
	2. New Parents - Referenced OBOComponent EMAPA:19349 New has parents [EMAPA:17392]		

Modified OBOComponent 970			
ID	EMAPA:19347	Name	Starts At
TS17	Ends At	TS18	Primary Parents
EMAPA:17398[thoracic vertebral pre-cartilage condensation]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:19347 has name [T12 vertebral pre-cartilage condensation]		
	2. New Parents - Referenced OBOComponent EMAPA:19347 New has parents [EMAPA:17398]		

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Modified OBOComponent 971			
ID	EMAPA:19348	Name	Starts At
TS17	Ends At	TS18	Primary Parents
EMAPA:17398[thoracic vertebral pre-cartilage condensation]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:19348 has name [T13 vertebral pre-cartilage condensation]		
	2. New Parents - Referenced OBOComponent EMAPA:19348 New has parents [EMAPA:17398]		

Modified OBOComponent 972			
ID	EMAPA:19345	Name	Starts At
TS17	Ends At	TS18	Primary Parents
EMAPA:17398[thoracic vertebral pre-cartilage condensation]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:19345 has name [T10 vertebral pre-cartilage condensation]		
	2. New Parents - Referenced OBOComponent EMAPA:19345 New has parents [EMAPA:17398]		

Modified OBOComponent 973			
ID	EMAPA:19346	Name	Starts At
TS17	Ends At	TS18	Primary Parents
EMAPA:17398[thoracic vertebral pre-cartilage condensation]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:19346 has name [T11 vertebral pre-cartilage condensation]		
	2. New Parents - Referenced OBOComponent EMAPA:19346 New has parents [EMAPA:17398]		

Modified OBOComponent 974			
ID	EMAPA:19343	Name	Starts At
TS17	Ends At	TS18	Primary Parents
EMAPA:17398[thoracic vertebral pre-cartilage condensation]			Group Parents
			Synonyms
[]			Primary Path

Modified OBOComponent 974			
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:19343 has name [T8 vertebral pre-cartilage condensation]		
	2. New Parents - Referenced OBOComponent EMAPA:19343 New has parents [EMAPA:17398]		

Modified OBOComponent 975			
ID	EMAPA:19344	Name	Starts At
TS17	Ends At	TS18	Primary Parents
EMAPA:17398[thoracic vertebral pre-cartilage condensation]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:19344 has name [T9 vertebral pre-cartilage condensation]		
	2. New Parents - Referenced OBOComponent EMAPA:19344 New has parents [EMAPA:17398]		

Modified OBOComponent 976			
ID	EMAPA:16618	Name	Starts At
TS15	Ends At	TS18	Primary Parents
EMAPA:16616[somite 25] EMAPA:31119[trunk myocoele group]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:16618 has name [somite 25 myocoele]		
	2. New Parents - Referenced OBOComponent EMAPA:16618 New has parents [EMAPA:16616, EMAPA:31119]		

Modified OBOComponent 977			
ID	EMAPA:19341	Name	Starts At
TS17	Ends At	TS18	Primary Parents
EMAPA:17398[thoracic vertebral pre-cartilage condensation]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:19341 has name [T6 vertebral pre-cartilage condensation]		
	2. New Parents - Referenced OBOComponent EMAPA:19341 New has parents [EMAPA:17398]		

Modified OBOComponent 978			
ID	EMAPA:16619	Name	Starts At
TS15	Ends At	TS18	Primary Parents
EMAPA:31144[trunk sclerotome group] EMAPA:16616[somite 25]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:16619 has name [somite 25 sclerotome]		
	2. New Parents - Referenced OBOComponent EMAPA:16619 New has parents [EMAPA:31144, EMAPA:16616]		

Modified OBOComponent 979			
ID	EMAPA:19342	Name	Starts At
TS17	Ends At	TS18	Primary Parents
EMAPA:17398[thoracic vertebral pre-cartilage condensation]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:19342 has name [T7 vertebral pre-cartilage condensation]		
	2. New Parents - Referenced OBOComponent EMAPA:19342 New has parents [EMAPA:17398]		

Modified OBOComponent 980			
ID	EMAPA:16617	Name	Starts At
TS15	Ends At	TS18	Primary Parents
EMAPA:16616[somite 25] EMAPA:29695[trunk dermomyotome group]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:16617 has name [somite 25 dermomyotome]		
	2. New Parents - Referenced OBOComponent EMAPA:16617 New has parents [EMAPA:16616, EMAPA:29695]		

Modified OBOComponent 981			
ID	EMAPA:19340	Name	Starts At
TS17	Ends At	TS18	Primary Parents
EMAPA:17394[lumbar vertebral pre-cartilage condensation]			Group Parents
			Synonyms
[]			Primary Path

Modified OBOComponent 981			
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:19340 has name [L1 vertebral pre-cartilage condensation]		
	2. New Parents - Referenced OBOComponent EMAPA:19340 New has parents [EMAPA:17394]		

Modified OBOComponent 982			
ID	EMAPA:16614	Name	Starts At
TS15	Ends At	TS18	Primary Parents
EMAPA:31119[trunk myocoele group] EMAPA:16612[somite 24]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:16614 has name [somite 24 myocoele]		
	2. New Parents - Referenced OBOComponent EMAPA:16614 New has parents [EMAPA:31119, EMAPA:16612]		

Modified OBOComponent 983			
ID	EMAPA:16615	Name	Starts At
TS15	Ends At	TS18	Primary Parents
EMAPA:16612[somite 24] EMAPA:31144[trunk sclerotome group]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:16615 has name [somite 24 sclerotome]		
	2. New Parents - Referenced OBOComponent EMAPA:16615 New has parents [EMAPA:16612, EMAPA:31144]		

Modified OBOComponent 984			
ID	EMAPA:16613	Name	Starts At
TS15	Ends At	TS18	Primary Parents
EMAPA:16612[somite 24] EMAPA:29695[trunk dermomyotome group]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:16613 has name [somite 24 dermomyotome]		
	2. New Parents - Referenced OBOComponent EMAPA:16613 New has parents [EMAPA:16612, EMAPA:29695]		

Modified OBOComponent 985			
ID	EMAPA:16610	Name	Starts At
TS15	Ends At	TS18	Primary Parents
EMAPA:16608[somite 23] EMAPA:31119[trunk myocoele group]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:16610 has name [somite 23 myocoele]		
	2. New Parents - Referenced OBOComponent EMAPA:16610 New has parents [EMAPA:16608, EMAPA:31119]		

Modified OBOComponent 986			
ID	EMAPA:16611	Name	Starts At
TS15	Ends At	TS18	Primary Parents
EMAPA:16608[somite 23] EMAPA:31144[trunk sclerotome group]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:16611 has name [somite 23 sclerotome]		
	2. New Parents - Referenced OBOComponent EMAPA:16611 New has parents [EMAPA:16608, EMAPA:31144]		

Modified OBOComponent 987			
ID	EMAPA:19339	Name	Starts At
TS17	Ends At	TS21	Primary Parents
EMAPA:17392[cervical vertebral cartilage condensation]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:19339 has name [C5 vertebral cartilage condensation]		
	2. New Parents - Referenced OBOComponent EMAPA:19339 New has parents [EMAPA:17392]		

Modified OBOComponent 988			
ID	EMAPA:19338	Name	Starts At
TS17	Ends At	TS21	Primary Parents
EMAPA:17392[cervical vertebral cartilage condensation]			Group Parents
			Synonyms
[]			Primary Path

Modified OBOComponent 988			
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:19338 has name [C4 vertebral cartilage condensation]		
	2. New Parents - Referenced OBOComponent EMAPA:19338 New has parents [EMAPA:17392]		

Modified OBOComponent 989			
ID	EMAPA:19374	Name	Starts At
TS19	Ends At	TS22	Primary Parents
EMAPA:17679[thoracic vertebral cartilage condensation]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:19374 has name [T6 vertebral cartilage condensation]		
	2. New Parents - Referenced OBOComponent EMAPA:19374 New has parents [EMAPA:17679]		

Modified OBOComponent 990			
ID	EMAPA:19375	Name	Starts At
TS19	Ends At	TS22	Primary Parents
EMAPA:17679[thoracic vertebral cartilage condensation]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:19375 has name [T7 vertebral cartilage condensation]		
	2. New Parents - Referenced OBOComponent EMAPA:19375 New has parents [EMAPA:17679]		

Modified OBOComponent 991			
ID	EMAPA:19376	Name	Starts At
TS19	Ends At	TS22	Primary Parents
EMAPA:17679[thoracic vertebral cartilage condensation]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:19376 has name [T8 vertebral cartilage condensation]		
	2. New Parents - Referenced OBOComponent EMAPA:19376 New has parents [EMAPA:17679]		

Modified OBOComponent 992			
ID	EMAPA:19377	Name	Starts At
TS19	Ends At	TS22	Primary Parents
EMAPA:17679[thoracic vertebral cartilage condensation]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:19377 has name [T9 vertebral cartilage condensation]		
	2. New Parents - Referenced OBOComponent EMAPA:19377 New has parents [EMAPA:17679]		

Modified OBOComponent 993			
ID	EMAPA:19378	Name	Starts At
TS19	Ends At	TS22	Primary Parents
EMAPA:17679[thoracic vertebral cartilage condensation]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:19378 has name [T10 vertebral cartilage condensation]		
	2. New Parents - Referenced OBOComponent EMAPA:19378 New has parents [EMAPA:17679]		

Modified OBOComponent 994			
ID	EMAPA:19379	Name	Starts At
TS19	Ends At	TS22	Primary Parents
EMAPA:17679[thoracic vertebral cartilage condensation]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:19379 has name [T11 vertebral cartilage condensation]		
	2. New Parents - Referenced OBOComponent EMAPA:19379 New has parents [EMAPA:17679]		

Modified OBOComponent 995			
ID	EMAPA:19370	Name	Starts At
TS19	Ends At	TS20	Primary Parents
EMAPA:17397[rib pre-cartilage condensation]			Group Parents
			Synonyms
[]			Primary Path

Modified OBOComponent 995			
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:19370 has name [T2 rib pre-cartilage condensation]		
	2. New Parents - Referenced OBOComponent EMAPA:19370 New has parents [EMAPA:17397]		

Modified OBOComponent 996			
ID	EMAPA:19371	Name	Starts At
TS19	Ends At	TS20	Primary Parents
EMAPA:17397[rib pre-cartilage condensation]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:19371 has name [T3 rib pre-cartilage condensation]		
	2. New Parents - Referenced OBOComponent EMAPA:19371 New has parents [EMAPA:17397]		

Modified OBOComponent 997			
ID	EMAPA:19372	Name	Starts At
TS19	Ends At	TS20	Primary Parents
EMAPA:17397[rib pre-cartilage condensation]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:19372 has name [T4 rib pre-cartilage condensation]		
	2. New Parents - Referenced OBOComponent EMAPA:19372 New has parents [EMAPA:17397]		

Modified OBOComponent 998			
ID	EMAPA:19373	Name	Starts At
TS19	Ends At	TS20	Primary Parents
EMAPA:17397[rib pre-cartilage condensation]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:19373 has name [T5 rib pre-cartilage condensation]		
	2. New Parents - Referenced OBOComponent EMAPA:19373 New has parents [EMAPA:17397]		

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Modified OBOComponent 999			
ID	EMAPA:19365	Name	Starts At
TS19	Ends At	TS20	Primary Parents
EMAPA:17677[sacral vertebral pre-cartilage condensation]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:19365 has name [S4 vertebral pre-cartilage condensation]		
	2. New Parents - Referenced OBOComponent EMAPA:19365 New has parents [EMAPA:17677]		

Modified OBOComponent 1000			
ID	EMAPA:25400	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:19574[L6 vertebra]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25400 has name [L6 future vertebral canal]		
	2. New Parents - Referenced OBOComponent EMAPA:25400 New has parents [EMAPA:19574]		

Modified OBOComponent 1001			
ID	EMAPA:19366	Name	Starts At
TS19	Ends At	TS20	Primary Parents
EMAPA:18045[tail vertebral pre-cartilage condensation]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:19366 has name [Tl1 vertebral pre-cartilage condensation]		
	2. New Parents - Referenced OBOComponent EMAPA:19366 New has parents [EMAPA:18045]		

Modified OBOComponent 1002			
ID	EMAPA:25401	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:19574[L6 vertebra]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED

Modified OBOComponent 1002	
Comments	1. Different Name - Referenced OBOComponent EMAPA:25401 has name [L6 vertebra neural arch]
	2. New Parents - Referenced OBOComponent EMAPA:25401 New has parents [EMAPA:19574]

Modified OBOComponent 1003			
ID	EMAPA:19363	Name	Starts At
TS19	Ends At	TS22	Primary Parents
EMAPA:17675[lumbar vertebral cartilage condensation]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:19363 has name [L1 vertebral cartilage condensation]		
	2. New Parents - Referenced OBOComponent EMAPA:19363 New has parents [EMAPA:17675]		

Modified OBOComponent 1004			
ID	EMAPA:25402	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:25401[L6 vertebra neural arch]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25402 has name [L6 neural arch lamina]		
	2. New Parents - Referenced OBOComponent EMAPA:25402 New has parents [EMAPA:25401]		

Modified OBOComponent 1005			
ID	EMAPA:19364	Name	Starts At
TS19	Ends At	TS20	Primary Parents
EMAPA:17677[sacral vertebral pre-cartilage condensation]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:19364 has name [S3 vertebral pre-cartilage condensation]		
	2. New Parents - Referenced OBOComponent EMAPA:19364 New has parents [EMAPA:17677]		

Modified OBOComponent 1006			
ID	EMAPA:25403	Name	Starts At

Modified OBOComponent 1006			
TS26	Ends At	TS26	Primary Parents
EMAPA:25401[L6 vertebra neural arch]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25403 has name [L6 neural arch pedicle]		
	2. New Parents - Referenced OBOComponent EMAPA:25403 New has parents [EMAPA:25401]		

Modified OBOComponent 1007			
ID	EMAPA:19369	Name	Starts At
TS19	Ends At	TS20	Primary Parents
EMAPA:17397[rib pre-cartilage condensation]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:19369 has name [T1 rib pre-cartilage condensation]		
	2. New Parents - Referenced OBOComponent EMAPA:19369 New has parents [EMAPA:17397]		

Modified OBOComponent 1008			
ID	EMAPA:25404	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:25401[L6 vertebra neural arch]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25404 has name [cartilage primordium of future L6 spinous process]		
	2. New Parents - Referenced OBOComponent EMAPA:25404 New has parents [EMAPA:25401]		

Modified OBOComponent 1009			
ID	EMAPA:25405	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:25401[L6 vertebra neural arch]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25405 has name [L6 neural arch transverse process]		

Modified OBOComponent 1009	
	2. New Parents - Referenced OBOComponent EMAPA:25405 New has parents [EMAPA:25401]

Modified OBOComponent 1010			
ID	EMAPA:19367	Name	Starts At
TS19	Ends At	TS20	Primary Parents
EMAPA:18045[tail vertebral pre-cartilage condensation]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:19367 has name [T12 vertebral pre-cartilage condensation]		
	2. New Parents - Referenced OBOComponent EMAPA:19367 New has parents [EMAPA:18045]		

Modified OBOComponent 1011			
ID	EMAPA:25406	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:19588[S1 vertebra]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25406 has name [S1 vertebra centrum]		
	2. New Parents - Referenced OBOComponent EMAPA:25406 New has parents [EMAPA:19588]		

Modified OBOComponent 1012			
ID	EMAPA:19368	Name	Starts At
TS19	Ends At	TS20	Primary Parents
EMAPA:18045[tail vertebral pre-cartilage condensation]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:19368 has name [T13 vertebral pre-cartilage condensation]		
	2. New Parents - Referenced OBOComponent EMAPA:19368 New has parents [EMAPA:18045]		

Modified OBOComponent 1013			
ID	EMAPA:25408	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:19588[S1 vertebra]			Group Parents

Modified OBOComponent 1013			
			<i>Synonyms</i>
[]			<i>Primary Path</i>
<i>Alternate Paths</i>			
<i>Rule Status</i>	PASSED	<i>Edit Status</i>	CHANGED
<i>Comments</i>	1. Different Name - Referenced OBOComponent EMAPA:25408 has name [S1 future vertebral canal]		
	2. New Parents - Referenced OBOComponent EMAPA:25408 New has parents [EMAPA:19588]		

Modified OBOComponent 1014			
<i>ID</i>	EMAPA:25409	<i>Name</i>	<i>Starts At</i>
TS26	<i>Ends At</i>	TS26	<i>Primary Parents</i>
EMAPA:19588[S1 vertebra]			<i>Group Parents</i>
			<i>Synonyms</i>
[]			<i>Primary Path</i>
<i>Alternate Paths</i>			
<i>Rule Status</i>	PASSED	<i>Edit Status</i>	CHANGED
<i>Comments</i>	1. Different Name - Referenced OBOComponent EMAPA:25409 has name [S1 vertebra neural arch]		
	2. New Parents - Referenced OBOComponent EMAPA:25409 New has parents [EMAPA:19588]		

Modified OBOComponent 1015			
<i>ID</i>	EMAPA:19361	<i>Name</i>	<i>Starts At</i>
TS18	<i>Ends At</i>	TS22	<i>Primary Parents</i>
EMAPA:17679[thoracic vertebral cartilage condensation]			<i>Group Parents</i>
			<i>Synonyms</i>
[]			<i>Primary Path</i>
<i>Alternate Paths</i>			
<i>Rule Status</i>	PASSED	<i>Edit Status</i>	CHANGED
<i>Comments</i>	1. Different Name - Referenced OBOComponent EMAPA:19361 has name [T4 vertebral cartilage condensation]		
	2. New Parents - Referenced OBOComponent EMAPA:19361 New has parents [EMAPA:17679]		

Modified OBOComponent 1016			
<i>ID</i>	EMAPA:19362	<i>Name</i>	<i>Starts At</i>
TS18	<i>Ends At</i>	TS22	<i>Primary Parents</i>
EMAPA:17679[thoracic vertebral cartilage condensation]			<i>Group Parents</i>
			<i>Synonyms</i>
[]			<i>Primary Path</i>
<i>Alternate Paths</i>			
<i>Rule Status</i>	PASSED	<i>Edit Status</i>	CHANGED
<i>Comments</i>	1. Different Name - Referenced OBOComponent EMAPA:19362 has name [T5 vertebral cartilage condensation]		
	2. New Parents - Referenced OBOComponent EMAPA:19362 New has parents [EMAPA:17679]		

Modified OBOComponent 1017			
ID	EMAPA:19360	Name	Starts At
TS18	Ends At	TS22	Primary Parents
EMAPA:17679[thoracic vertebral cartilage condensation]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:19360 has name [T3 vertebral cartilage condensation]		
	2. New Parents - Referenced OBOComponent EMAPA:19360 New has parents [EMAPA:17679]		

Modified OBOComponent 1018			
ID	EMAPA:16622	Name	Starts At
TS15	Ends At	TS19	Primary Parents
EMAPA:16620[somite 26] EMAPA:31119[trunk myocoele group]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:16622 has name [somite 26 myocoele]		
	2. New Parents - Referenced OBOComponent EMAPA:16622 New has parents [EMAPA:16620, EMAPA:31119]		

Modified OBOComponent 1019			
ID	EMAPA:16621	Name	Starts At
TS15	Ends At	TS19	Primary Parents
EMAPA:16620[somite 26] EMAPA:29695[trunk dermomyotome group]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:16621 has name [somite 26 dermomyotome]		
	2. New Parents - Referenced OBOComponent EMAPA:16621 New has parents [EMAPA:16620, EMAPA:29695]		

Modified OBOComponent 1020			
ID	EMAPA:16623	Name	Starts At
TS15	Ends At	TS19	Primary Parents
EMAPA:16620[somite 26] EMAPA:31144[trunk sclerotome group]			Group Parents
			Synonyms
[]			Primary Path

Modified OBOComponent 1020			
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:16623 has name [somite 26 sclerotome]		
	2. New Parents - Referenced OBOComponent EMAPA:16623 New has parents [EMAPA:16620, EMAPA:31144]		

Modified OBOComponent 1021			
ID	EMAPA:16626	Name	Starts At
TS15	Ends At	TS19	Primary Parents
EMAPA:16624[somite 27] EMAPA:31119[trunk myocoele group]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:16626 has name [somite 27 myocoele]		
	2. New Parents - Referenced OBOComponent EMAPA:16626 New has parents [EMAPA:16624, EMAPA:31119]		

Modified OBOComponent 1022			
ID	EMAPA:16625	Name	Starts At
TS15	Ends At	TS19	Primary Parents
EMAPA:29695[trunk dermomyotome group] EMAPA:16624[somite 27]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:16625 has name [somite 27 dermomyotome]		
	2. New Parents - Referenced OBOComponent EMAPA:16625 New has parents [EMAPA:29695, EMAPA:16624]		

Modified OBOComponent 1023			
ID	EMAPA:16627	Name	Starts At
TS15	Ends At	TS19	Primary Parents
EMAPA:16624[somite 27] EMAPA:31144[trunk sclerotome group]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:16627 has name [somite 27 sclerotome]		
	2. New Parents - Referenced OBOComponent EMAPA:16627 New has parents [EMAPA:16624, EMAPA:31144]		

Modified OBOComponent 1024			
ID	EMAPA:19331	Name	Starts At
TS16	Ends At	TS17	Primary Parents
EMAPA:17398[thoracic vertebral pre-cartilage condensation]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:19331 has name [T2 vertebral pre-cartilage condensation]		
	2. New Parents - Referenced OBOComponent EMAPA:19331 New has parents [EMAPA:17398]		

Modified OBOComponent 1025			
ID	EMAPA:16629	Name	Starts At
TS15	Ends At	TS19	Primary Parents
EMAPA:29695[trunk dermomyotome group] EMAPA:16628[somite 28]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:16629 has name [somite 28 dermomyotome]		
	2. New Parents - Referenced OBOComponent EMAPA:16629 New has parents [EMAPA:29695, EMAPA:16628]		

Modified OBOComponent 1026			
ID	EMAPA:19330	Name	Starts At
TS16	Ends At	TS17	Primary Parents
EMAPA:17398[thoracic vertebral pre-cartilage condensation]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:19330 has name [T1 vertebral pre-cartilage condensation]		
	2. New Parents - Referenced OBOComponent EMAPA:19330 New has parents [EMAPA:17398]		

Modified OBOComponent 1027			
ID	EMAPA:19333	Name	Starts At
TS16	Ends At	TS17	Primary Parents
EMAPA:17398[thoracic vertebral pre-cartilage condensation]			Group Parents
			Synonyms
[]			Primary Path

Modified OBOComponent 1027			
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:19333 has name [T4 vertebral pre-cartilage condensation]		
	2. New Parents - Referenced OBOComponent EMAPA:19333 New has parents [EMAPA:17398]		

Modified OBOComponent 1028			
ID	EMAPA:19332	Name	Starts At
TS16	Ends At	TS17	Primary Parents
EMAPA:17398[thoracic vertebral pre-cartilage condensation]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:19332 has name [T3 vertebral pre-cartilage condensation]		
	2. New Parents - Referenced OBOComponent EMAPA:19332 New has parents [EMAPA:17398]		

Modified OBOComponent 1029			
ID	EMAPA:19335	Name	Starts At
TS17	Ends At	TS21	Primary Parents
EMAPA:17392[cervical vertebral cartilage condensation]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:19335 has name [C1 vertebral cartilage condensation]		
	2. New Parents - Referenced OBOComponent EMAPA:19335 New has parents [EMAPA:17392]		

Modified OBOComponent 1030			
ID	EMAPA:19334	Name	Starts At
TS16	Ends At	TS17	Primary Parents
EMAPA:17398[thoracic vertebral pre-cartilage condensation]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:19334 has name [T5 vertebral pre-cartilage condensation]		
	2. New Parents - Referenced OBOComponent EMAPA:19334 New has parents [EMAPA:17398]		

Modified OBOComponent 1031			
ID	EMAPA:19337	Name	Starts At
TS17	Ends At	TS21	Primary Parents
EMAPA:17392[cervical vertebral cartilage condensation]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:19337 has name [C3 vertebral cartilage condensation]		
	2. New Parents - Referenced OBOComponent EMAPA:19337 New has parents [EMAPA:17392]		

Modified OBOComponent 1032			
ID	EMAPA:19336	Name	Starts At
TS17	Ends At	TS21	Primary Parents
EMAPA:17392[cervical vertebral cartilage condensation]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:19336 has name [C2 vertebral cartilage condensation]		
	2. New Parents - Referenced OBOComponent EMAPA:19336 New has parents [EMAPA:17392]		

Modified OBOComponent 1033			
ID	EMAPA:19327	Name	Starts At
TS15	Ends At	TS16	Primary Parents
EMAPA:17216[cervical vertebral pre-cartilage condensation]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:19327 has name [C5 vertebral pre-cartilage condensation]		
	2. New Parents - Referenced OBOComponent EMAPA:19327 New has parents [EMAPA:17216]		

Modified OBOComponent 1034			
ID	EMAPA:19328	Name	Starts At
TS16	Ends At	TS17	Primary Parents
EMAPA:17216[cervical vertebral pre-cartilage condensation]			Group Parents
			Synonyms
[]			Primary Path

Modified OBOComponent 1034			
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:19328 has name [C6 vertebral pre-cartilage condensation]		
	2. New Parents - Referenced OBOComponent EMAPA:19328 New has parents [EMAPA:17216]		

Modified OBOComponent 1035			
ID	EMAPA:19329	Name	Starts At
TS16	Ends At	TS17	Primary Parents
EMAPA:17216[cervical vertebral pre-cartilage condensation]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:19329 has name [C7 vertebral pre-cartilage condensation]		
	2. New Parents - Referenced OBOComponent EMAPA:19329 New has parents [EMAPA:17216]		

Modified OBOComponent 1036			
ID	EMAPA:16630	Name	Starts At
TS15	Ends At	TS19	Primary Parents
EMAPA:16628[somite 28] EMAPA:31119[trunk myocoele group]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:16630 has name [somite 28 myocoele]		
	2. New Parents - Referenced OBOComponent EMAPA:16630 New has parents [EMAPA:16628, EMAPA:31119]		

Modified OBOComponent 1037			
ID	EMAPA:16631	Name	Starts At
TS15	Ends At	TS19	Primary Parents
EMAPA:31144[trunk sclerotome group] EMAPA:16628[somite 28]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:16631 has name [somite 28 sclerotome]		
	2. New Parents - Referenced OBOComponent EMAPA:16631 New has parents [EMAPA:31144, EMAPA:16628]		

Modified OBOComponent 1038			
ID	EMAPA:16635	Name	Starts At
TS15	Ends At	TS19	Primary Parents
EMAPA:31144[trunk sclerotome group] EMAPA:16632[somite 29]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:16635 has name [somite 29 sclerotome]		
	2. New Parents - Referenced OBOComponent EMAPA:16635 New has parents [EMAPA:31144, EMAPA:16632]		

Modified OBOComponent 1039			
ID	EMAPA:16634	Name	Starts At
TS15	Ends At	TS19	Primary Parents
EMAPA:31119[trunk myocoele group] EMAPA:16632[somite 29]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:16634 has name [somite 29 myocoele]		
	2. New Parents - Referenced OBOComponent EMAPA:16634 New has parents [EMAPA:31119, EMAPA:16632]		

Modified OBOComponent 1040			
ID	EMAPA:16633	Name	Starts At
TS15	Ends At	TS19	Primary Parents
EMAPA:29695[trunk dermomyotome group] EMAPA:16632[somite 29]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:16633 has name [somite 29 dermomyotome]		
	2. New Parents - Referenced OBOComponent EMAPA:16633 New has parents [EMAPA:29695, EMAPA:16632]		

Modified OBOComponent 1041			
ID	EMAPA:16639	Name	Starts At
TS15	Ends At	TS19	Primary Parents
EMAPA:16636[somite 30] EMAPA:31144[trunk sclerotome group]			Group Parents
			Synonyms
[]			Primary Path

Modified OBOComponent 1041			
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:16639 has name [somite 30 sclerotome]		
	2. New Parents - Referenced OBOComponent EMAPA:16639 New has parents [EMAPA:16636, EMAPA:31144]		

Modified OBOComponent 1042			
ID	EMAPA:16638	Name	Starts At
TS15	Ends At	TS19	Primary Parents
EMAPA:16636[somite 30] EMAPA:31119[trunk myocoele group]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:16638 has name [somite 30 myocoele]		
	2. New Parents - Referenced OBOComponent EMAPA:16638 New has parents [EMAPA:16636, EMAPA:31119]		

Modified OBOComponent 1043			
ID	EMAPA:16637	Name	Starts At
TS15	Ends At	TS19	Primary Parents
EMAPA:16636[somite 30] EMAPA:29695[trunk dermomyotome group]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:16637 has name [somite 30 dermomyotome]		
	2. New Parents - Referenced OBOComponent EMAPA:16637 New has parents [EMAPA:16636, EMAPA:29695]		

Modified OBOComponent 1044			
ID	EMAPA:19326	Name	Starts At
TS15	Ends At	TS16	Primary Parents
EMAPA:17216[cervical vertebral pre-cartilage condensation]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:19326 has name [C4 vertebral pre-cartilage condensation]		
	2. New Parents - Referenced OBOComponent EMAPA:19326 New has parents [EMAPA:17216]		

Modified OBOComponent 1045			
ID	EMAPA:19325	Name	Starts At
TS15	Ends At	TS16	Primary Parents
EMAPA:17216[cervical vertebral pre-cartilage condensation]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:19325 has name [C3 vertebral pre-cartilage condensation]		
	2. New Parents - Referenced OBOComponent EMAPA:19325 New has parents [EMAPA:17216]		

Modified OBOComponent 1046			
ID	EMAPA:19324	Name	Starts At
TS15	Ends At	TS16	Primary Parents
EMAPA:17216[cervical vertebral pre-cartilage condensation]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:19324 has name [C2 vertebral pre-cartilage condensation]		
	2. New Parents - Referenced OBOComponent EMAPA:19324 New has parents [EMAPA:17216]		

Modified OBOComponent 1047			
ID	EMAPA:19323	Name	Starts At
TS15	Ends At	TS16	Primary Parents
EMAPA:17216[cervical vertebral pre-cartilage condensation]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:19323 has name [C1 vertebral pre-cartilage condensation]		
	2. New Parents - Referenced OBOComponent EMAPA:19323 New has parents [EMAPA:17216]		

Modified OBOComponent 1048			
ID	EMAPA:25462	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:19553[T12 vertebra]			Group Parents
			Synonyms
[]			Primary Path

Modified OBOComponent 1048			
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25462 has name [T12 vertebra centrum]		
	2. New Parents - Referenced OBOComponent EMAPA:25462 New has parents [EMAPA:19553]		

Modified OBOComponent 1049			
ID	EMAPA:25461	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:25457[T11 vertebra neural arch]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25461 has name [T11 neural arch transverse process]		
	2. New Parents - Referenced OBOComponent EMAPA:25461 New has parents [EMAPA:25457]		

Modified OBOComponent 1050			
ID	EMAPA:25464	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:19553[T12 vertebra]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25464 has name [T12 vertebral canal]		
	2. New Parents - Referenced OBOComponent EMAPA:25464 New has parents [EMAPA:19553]		

Modified OBOComponent 1051			
ID	EMAPA:25460	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:25457[T11 vertebra neural arch]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25460 has name [cartilage primordium of future T11 spinous process]		
	2. New Parents - Referenced OBOComponent EMAPA:25460 New has parents [EMAPA:25457]		

Modified OBOComponent 1052			
ID	EMAPA:25458	Name	Starts At

Modified OBOComponent 1052			
TS26	Ends At	TS26	Primary Parents
EMAPA:25457[T11 vertebra neural arch]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25458 has name [T11 neural arch lamina]		
	2. New Parents - Referenced OBOComponent EMAPA:25458 New has parents [EMAPA:25457]		

Modified OBOComponent 1053			
ID	EMAPA:25344	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:25210[T17 segmental spinal nerve]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25344 has name [T17 dorsal root]		
	2. New Parents - Referenced OBOComponent EMAPA:25344 New has parents [EMAPA:25210]		

Modified OBOComponent 1054			
ID	EMAPA:25459	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:25457[T11 vertebra neural arch]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25459 has name [T11 neural arch pedicle]		
	2. New Parents - Referenced OBOComponent EMAPA:25459 New has parents [EMAPA:25457]		

Modified OBOComponent 1055			
ID	EMAPA:25345	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:25210[T17 segmental spinal nerve]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25345 has name [T17 ventral root]		
	2. New Parents - Referenced OBOComponent EMAPA:25345 New has parents [EMAPA:25210]		

Modified OBOComponent 1056			
<i>ID</i>	EMAPA:25346	<i>Name</i>	<i>Starts At</i>
TS26	<i>Ends At</i>	TS26	<i>Primary Parents</i>
EMAPA:25211[T18 segmental spinal nerve]			<i>Group Parents</i>
			<i>Synonyms</i>
[]			<i>Primary Path</i>
<i>Alternate Paths</i>			
<i>Rule Status</i>	PASSED	<i>Edit Status</i>	CHANGED
<i>Comments</i>	1. Different Name - Referenced OBOComponent EMAPA:25346 has name [T18 dorsal root]		
	2. New Parents - Referenced OBOComponent EMAPA:25346 New has parents [EMAPA:25211]		

Modified OBOComponent 1057			
<i>ID</i>	EMAPA:25347	<i>Name</i>	<i>Starts At</i>
TS26	<i>Ends At</i>	TS26	<i>Primary Parents</i>
EMAPA:25211[T18 segmental spinal nerve]			<i>Group Parents</i>
			<i>Synonyms</i>
[]			<i>Primary Path</i>
<i>Alternate Paths</i>			
<i>Rule Status</i>	PASSED	<i>Edit Status</i>	CHANGED
<i>Comments</i>	1. Different Name - Referenced OBOComponent EMAPA:25347 has name [T18 ventral root]		
	2. New Parents - Referenced OBOComponent EMAPA:25347 New has parents [EMAPA:25211]		

Modified OBOComponent 1058			
<i>ID</i>	EMAPA:25454	<i>Name</i>	<i>Starts At</i>
TS26	<i>Ends At</i>	TS26	<i>Primary Parents</i>
EMAPA:19552[T11 vertebra]			<i>Group Parents</i>
			<i>Synonyms</i>
[]			<i>Primary Path</i>
<i>Alternate Paths</i>			
<i>Rule Status</i>	PASSED	<i>Edit Status</i>	CHANGED
<i>Comments</i>	1. Different Name - Referenced OBOComponent EMAPA:25454 has name [T11 vertebra centrum]		
	2. New Parents - Referenced OBOComponent EMAPA:25454 New has parents [EMAPA:19552]		

Modified OBOComponent 1059			
<i>ID</i>	EMAPA:25348	<i>Name</i>	<i>Starts At</i>
TS26	<i>Ends At</i>	TS26	<i>Primary Parents</i>
EMAPA:25212[T19 segmental spinal nerve]			<i>Group Parents</i>
			<i>Synonyms</i>
[]			<i>Primary Path</i>
<i>Alternate Paths</i>			
<i>Rule Status</i>	PASSED	<i>Edit Status</i>	CHANGED
<i>Comments</i>	1. Different Name - Referenced OBOComponent EMAPA:25348 has name [T19 dorsal root]		

Modified OBOComponent 1059	
	2. New Parents - Referenced OBOComponent EMAPA:25348 New has parents [EMAPA:25212]

Modified OBOComponent 1060			
ID	EMAPA:25349	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:25212[T19 segmental spinal nerve]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25349 has name [T19 ventral root]		
	2. New Parents - Referenced OBOComponent EMAPA:25349 New has parents [EMAPA:25212]		

Modified OBOComponent 1061			
ID	EMAPA:25456	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:19552[T11 vertebra]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25456 has name [T11 vertebral canal]		
	2. New Parents - Referenced OBOComponent EMAPA:25456 New has parents [EMAPA:19552]		

Modified OBOComponent 1062			
ID	EMAPA:25457	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:19552[T11 vertebra]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25457 has name [T11 vertebra neural arch]		
	2. New Parents - Referenced OBOComponent EMAPA:25457 New has parents [EMAPA:19552]		

Modified OBOComponent 1063			
ID	EMAPA:26072	Name	Starts At
TS19	Ends At	TS26	Primary Parents
EMAPA:18416[inferior vena cava]			Group Parents
			Synonyms
[]			Primary Path

Modified OBOComponent 1063			
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:26072 has name [inferior vena cava intrahepatic part]		
	2. New Parents - Referenced OBOComponent EMAPA:26072 New has parents [EMAPA:18416]		

Modified OBOComponent 1064			
ID	EMAPA:25475	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:25473[T13 vertebra neural arch]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25475 has name [T13 neural arch pedicle]		
	2. New Parents - Referenced OBOComponent EMAPA:25475 New has parents [EMAPA:25473]		

Modified OBOComponent 1065			
ID	EMAPA:25474	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:25473[T13 vertebra neural arch]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25474 has name [T13 neural arch lamina]		
	2. New Parents - Referenced OBOComponent EMAPA:25474 New has parents [EMAPA:25473]		

Modified OBOComponent 1066			
ID	EMAPA:25473	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:19554[T13 vertebra]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25473 has name [T13 vertebra neural arch]		
	2. New Parents - Referenced OBOComponent EMAPA:25473 New has parents [EMAPA:19554]		

Modified OBOComponent 1067			
ID	EMAPA:25472	Name	Starts At

Modified OBOComponent 1067			
TS26	Ends At	TS26	Primary Parents
EMAPA:19554[T13 vertebra]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25472 has name [T13 vertebral canal]		
	2. New Parents - Referenced OBOComponent EMAPA:25472 New has parents [EMAPA:19554]		

Modified OBOComponent 1068			
ID	EMAPA:25343	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:25209[T16 segmental spinal nerve]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25343 has name [T16 ventral root]		
	2. New Parents - Referenced OBOComponent EMAPA:25343 New has parents [EMAPA:25209]		

Modified OBOComponent 1069			
ID	EMAPA:25470	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:19554[T13 vertebra]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25470 has name [T13 vertebra centrum]		
	2. New Parents - Referenced OBOComponent EMAPA:25470 New has parents [EMAPA:19554]		

Modified OBOComponent 1070			
ID	EMAPA:25342	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:25209[T16 segmental spinal nerve]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25342 has name [T16 dorsal root]		
	2. New Parents - Referenced OBOComponent EMAPA:25342 New has parents [EMAPA:25209]		

Modified OBOComponent 1071			
ID	EMAPA:25341	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:25208[T15 segmental spinal nerve]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25341 has name [T15 ventral root]		
	2. New Parents - Referenced OBOComponent EMAPA:25341 New has parents [EMAPA:25208]		

Modified OBOComponent 1072			
ID	EMAPA:25340	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:25208[T15 segmental spinal nerve]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25340 has name [T15 dorsal root]		
	2. New Parents - Referenced OBOComponent EMAPA:25340 New has parents [EMAPA:25208]		

Modified OBOComponent 1073			
ID	EMAPA:18206	Name	Starts At
TS22	Ends At	TS26	Primary Parents
EMAPA:16896[diencephalon]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:18206 has name [diencephalon internal capsule]		
	2. New Parents - Referenced OBOComponent EMAPA:18206 New has parents [EMAPA:16896]		

Modified OBOComponent 1074			
ID	EMAPA:25335	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:25205[T12 segmental spinal nerve]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25335 has name [T12 ventral root]		

Modified OBOComponent 1074	
	2. New Parents - Referenced OBOComponent EMAPA:25335 New has parents [EMAPA:25205]

Modified OBOComponent 1075			
ID	EMAPA:25336	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:25206[T13 segmental spinal nerve]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25336 has name [T13 dorsal root]		
	2. New Parents - Referenced OBOComponent EMAPA:25336 New has parents [EMAPA:25206]		

Modified OBOComponent 1076			
ID	EMAPA:25469	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:25465[T12 vertebra neural arch]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25469 has name [T12 neural arch transverse process]		
	2. New Parents - Referenced OBOComponent EMAPA:25469 New has parents [EMAPA:25465]		

Modified OBOComponent 1077			
ID	EMAPA:25333	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:25222[T119 segmental spinal nerve]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25333 has name [T119 ventral root]		
	2. New Parents - Referenced OBOComponent EMAPA:25333 New has parents [EMAPA:25222]		

Modified OBOComponent 1078			
ID	EMAPA:25334	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:25205[T12 segmental spinal nerve]			Group Parents
			Synonyms
[]			Primary Path

Modified OBOComponent 1078			
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25334 has name [T12 dorsal root]		
	2. New Parents - Referenced OBOComponent EMAPA:25334 New has parents [EMAPA:25205]		

Modified OBOComponent 1079			
ID	EMAPA:25467	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:25465[T12 vertebra neural arch]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25467 has name [T12 neural arch pedicle]		
	2. New Parents - Referenced OBOComponent EMAPA:25467 New has parents [EMAPA:25465]		

Modified OBOComponent 1080			
ID	EMAPA:25339	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:25207[T14 segmental spinal nerve]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25339 has name [T14 ventral root]		
	2. New Parents - Referenced OBOComponent EMAPA:25339 New has parents [EMAPA:25207]		

Modified OBOComponent 1081			
ID	EMAPA:25468	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:25465[T12 vertebra neural arch]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25468 has name [cartilage primordium of future T12 spinous process]		
	2. New Parents - Referenced OBOComponent EMAPA:25468 New has parents [EMAPA:25465]		

Modified OBOComponent 1082			
ID	EMAPA:25465	Name	Starts At

Modified OBOComponent 1082			
TS26	Ends At	TS26	Primary Parents
EMAPA:19553[T12 vertebra]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25465 has name [T12 vertebra neural arch]		
	2. New Parents - Referenced OBOComponent EMAPA:25465 New has parents [EMAPA:19553]		

Modified OBOComponent 1083			
ID	EMAPA:25337	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:25206[T13 segmental spinal nerve]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25337 has name [T13 ventral root]		
	2. New Parents - Referenced OBOComponent EMAPA:25337 New has parents [EMAPA:25206]		

Modified OBOComponent 1084			
ID	EMAPA:25466	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:25465[T12 vertebra neural arch]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25466 has name [T12 neural arch lamina]		
	2. New Parents - Referenced OBOComponent EMAPA:25466 New has parents [EMAPA:25465]		

Modified OBOComponent 1085			
ID	EMAPA:25338	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:25207[T14 segmental spinal nerve]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25338 has name [T14 dorsal root]		
	2. New Parents - Referenced OBOComponent EMAPA:25338 New has parents [EMAPA:25207]		

Modified OBOComponent 1086			
ID	EMAPA:25480	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:19543[T2 vertebra]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25480 has name [T2 vertebral canal]		
	2. New Parents - Referenced OBOComponent EMAPA:25480 New has parents [EMAPA:19543]		

Modified OBOComponent 1087			
ID	EMAPA:25374	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:19571[L3 vertebra]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25374 has name [L3 vertebra centrum]		
	2. New Parents - Referenced OBOComponent EMAPA:25374 New has parents [EMAPA:19571]		

Modified OBOComponent 1088			
ID	EMAPA:25373	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:25369[L2 vertebra neural arch]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25373 has name [L2 neural arch transverse process]		
	2. New Parents - Referenced OBOComponent EMAPA:25373 New has parents [EMAPA:25369]		

Modified OBOComponent 1089			
ID	EMAPA:25482	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:25481[T2 vertebra neural arch]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25482 has name [T2 neural arch lamina]		

Modified OBOComponent 1089	
	2. New Parents - Referenced OBOComponent EMAPA:25482 New has parents [EMAPA:25481]

Modified OBOComponent 1090			
ID	EMAPA:25376	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:19571[L3 vertebra]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25376 has name [L3 future vertebral canal]		
	2. New Parents - Referenced OBOComponent EMAPA:25376 New has parents [EMAPA:19571]		

Modified OBOComponent 1091			
ID	EMAPA:25481	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:19543[T2 vertebra]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25481 has name [T2 vertebra neural arch]		
	2. New Parents - Referenced OBOComponent EMAPA:25481 New has parents [EMAPA:19543]		

Modified OBOComponent 1092			
ID	EMAPA:25484	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:25481[T2 vertebra neural arch]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25484 has name [cartilage primordium of future T2 spinous process]		
	2. New Parents - Referenced OBOComponent EMAPA:25484 New has parents [EMAPA:25481]		

Modified OBOComponent 1093			
ID	EMAPA:25370	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:25369[L2 vertebra neural arch]			Group Parents
			Synonyms
[]			Primary Path

Modified OBOComponent 1093			
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25370 has name [L2 neural arch lamina]		
	2. New Parents - Referenced OBOComponent EMAPA:25370 New has parents [EMAPA:25369]		

Modified OBOComponent 1094			
ID	EMAPA:25483	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:25481[T2 vertebra neural arch]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25483 has name [T2 neural arch pedicle]		
	2. New Parents - Referenced OBOComponent EMAPA:25483 New has parents [EMAPA:25481]		

Modified OBOComponent 1095			
ID	EMAPA:25486	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:19544[T3 vertebra]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25486 has name [T3 vertebra centrum]		
	2. New Parents - Referenced OBOComponent EMAPA:25486 New has parents [EMAPA:19544]		

Modified OBOComponent 1096			
ID	EMAPA:25372	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:25369[L2 vertebra neural arch]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25372 has name [cartilage primordium of future L2 spinous process]		
	2. New Parents - Referenced OBOComponent EMAPA:25372 New has parents [EMAPA:25369]		

Modified OBOComponent 1097			
ID	EMAPA:25485	Name	Starts At

Modified OBOComponent 1097			
TS26	Ends At	TS26	Primary Parents
EMAPA:25481[T2 vertebra neural arch]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25485 has name [T2 neural arch transverse process]		
	2. New Parents - Referenced OBOComponent EMAPA:25485 New has parents [EMAPA:25481]		

Modified OBOComponent 1098			
ID	EMAPA:25371	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:25369[L2 vertebra neural arch]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25371 has name [L2 neural arch pedicle]		
	2. New Parents - Referenced OBOComponent EMAPA:25371 New has parents [EMAPA:25369]		

Modified OBOComponent 1099			
ID	EMAPA:25476	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:25473[T13 vertebra neural arch]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25476 has name [cartilage primordium of future T13 spinous process]		
	2. New Parents - Referenced OBOComponent EMAPA:25476 New has parents [EMAPA:25473]		

Modified OBOComponent 1100			
ID	EMAPA:25477	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:25473[T13 vertebra neural arch]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25477 has name [T13 neural arch transverse process]		

Modified OBOComponent 1100	
	2. New Parents - Referenced OBOComponent EMAPA:25477 New has parents [EMAPA:25473]

Modified OBOComponent 1101			
ID	EMAPA:25478	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:19543[T2 vertebra]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25478 has name [T2 vertebra centrum]		
	2. New Parents - Referenced OBOComponent EMAPA:25478 New has parents [EMAPA:19543]		

Modified OBOComponent 1102			
ID	EMAPA:25366	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:19570[L2 vertebra]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25366 has name [L2 vertebra centrum]		
	2. New Parents - Referenced OBOComponent EMAPA:25366 New has parents [EMAPA:19570]		

Modified OBOComponent 1103			
ID	EMAPA:25368	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:19570[L2 vertebra]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25368 has name [L2 future vertebral canal]		
	2. New Parents - Referenced OBOComponent EMAPA:25368 New has parents [EMAPA:19570]		

Modified OBOComponent 1104			
ID	EMAPA:25369	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:19570[L2 vertebra]			Group Parents
			Synonyms
[]			Primary Path

Modified OBOComponent 1104			
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25369 has name [L2 vertebra neural arch]		
	2. New Parents - Referenced OBOComponent EMAPA:25369 New has parents [EMAPA:19570]		

Modified OBOComponent 1105			
ID	EMAPA:25493	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:25489[T3 vertebra neural arch]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25493 has name [T3 neural arch transverse process]		
	2. New Parents - Referenced OBOComponent EMAPA:25493 New has parents [EMAPA:25489]		

Modified OBOComponent 1106			
ID	EMAPA:25492	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:25489[T3 vertebra neural arch]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25492 has name [cartilage primordium of future T3 spinous process]		
	2. New Parents - Referenced OBOComponent EMAPA:25492 New has parents [EMAPA:25489]		

Modified OBOComponent 1107			
ID	EMAPA:25491	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:25489[T3 vertebra neural arch]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25491 has name [T3 neural arch pedicle]		
	2. New Parents - Referenced OBOComponent EMAPA:25491 New has parents [EMAPA:25489]		

Modified OBOComponent 1108			
ID	EMAPA:25490	Name	Starts At

Modified OBOComponent 1108			
TS26	Ends At	TS26	Primary Parents
EMAPA:25489[T3 vertebra neural arch]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25490 has name [T3 neural arch lamina]		
	2. New Parents - Referenced OBOComponent EMAPA:25490 New has parents [EMAPA:25489]		

Modified OBOComponent 1109			
ID	EMAPA:25497	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:19545[T4 vertebra]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25497 has name [T4 vertebra neural arch]		
	2. New Parents - Referenced OBOComponent EMAPA:25497 New has parents [EMAPA:19545]		

Modified OBOComponent 1110			
ID	EMAPA:25496	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:19545[T4 vertebra]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25496 has name [T4 vertebral canal]		
	2. New Parents - Referenced OBOComponent EMAPA:25496 New has parents [EMAPA:19545]		

Modified OBOComponent 1111			
ID	EMAPA:25494	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:19545[T4 vertebra]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25494 has name [T4 vertebra centrum]		
	2. New Parents - Referenced OBOComponent EMAPA:25494 New has parents [EMAPA:19545]		

Modified OBOComponent 1112			
ID	EMAPA:25489	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:19544[T3 vertebra]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25489 has name [T3 vertebra neural arch]		
	2. New Parents - Referenced OBOComponent EMAPA:25489 New has parents [EMAPA:19544]		

Modified OBOComponent 1113			
ID	EMAPA:25488	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:19544[T3 vertebra]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25488 has name [T3 vertebral canal]		
	2. New Parents - Referenced OBOComponent EMAPA:25488 New has parents [EMAPA:19544]		

Modified OBOComponent 1114			
ID	EMAPA:25420	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:25417[S2 vertebra neural arch]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25420 has name [cartilage primordium of S2 spinous process]		
	2. New Parents - Referenced OBOComponent EMAPA:25420 New has parents [EMAPA:25417]		

Modified OBOComponent 1115			
ID	EMAPA:25310	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:25247[T8 segmental spinal nerve]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25310 has name [T8 ventral root]		

Modified OBOComponent 1115			
		2. New Parents - Referenced OBOComponent EMAPA:25310 New has parents [EMAPA:25247]	

Modified OBOComponent 1116			
ID	EMAPA:25309	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:25247[T8 segmental spinal nerve]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25309 has name [T8 dorsal root]		
	2. New Parents - Referenced OBOComponent EMAPA:25309 New has parents [EMAPA:25247]		

Modified OBOComponent 1117			
ID	EMAPA:25308	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:25246[T7 segmental spinal nerve]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25308 has name [T7 ventral root]		
	2. New Parents - Referenced OBOComponent EMAPA:25308 New has parents [EMAPA:25246]		

Modified OBOComponent 1118			
ID	EMAPA:25419	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:25417[S2 vertebra neural arch]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25419 has name [S2 neural arch pedicle]		
	2. New Parents - Referenced OBOComponent EMAPA:25419 New has parents [EMAPA:25417]		

Modified OBOComponent 1119			
ID	EMAPA:25418	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:25417[S2 vertebra neural arch]			Group Parents
			Synonyms
[]			Primary Path

Modified OBOComponent 1119			
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25418 has name [S2 neural arch lamina]		
	2. New Parents - Referenced OBOComponent EMAPA:25418 New has parents [EMAPA:25417]		

Modified OBOComponent 1120			
ID	EMAPA:25301	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:25243[T4 segmental spinal nerve]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25301 has name [T4 dorsal root]		
	2. New Parents - Referenced OBOComponent EMAPA:25301 New has parents [EMAPA:25243]		

Modified OBOComponent 1121			
ID	EMAPA:25414	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:19589[S2 vertebra]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25414 has name [S2 vertebra centrum]		
	2. New Parents - Referenced OBOComponent EMAPA:25414 New has parents [EMAPA:19589]		

Modified OBOComponent 1122			
ID	EMAPA:25300	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:25242[T3 segmental spinal nerve]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25300 has name [T3 ventral root]		
	2. New Parents - Referenced OBOComponent EMAPA:25300 New has parents [EMAPA:25242]		

Modified OBOComponent 1123			
ID	EMAPA:25417	Name	Starts At
TS26	Ends At	TS26	Primary Parents

Modified OBOComponent 1123			
EMAPA:19589[S2 vertebra]		Group Parents	
		Synonyms	
[]		Primary Path	
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25417 has name [S2 vertebra neural arch]		
	2. New Parents - Referenced OBOComponent EMAPA:25417 New has parents [EMAPA:19589]		

Modified OBOComponent 1124			
ID	EMAPA:25303	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:25244[T5 segmental spinal nerve]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25303 has name [T5 dorsal root]		
	2. New Parents - Referenced OBOComponent EMAPA:25303 New has parents [EMAPA:25244]		

Modified OBOComponent 1125			
ID	EMAPA:25416	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:19589[S2 vertebra]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25416 has name [S2 future vertebral canal]		
	2. New Parents - Referenced OBOComponent EMAPA:25416 New has parents [EMAPA:19589]		

Modified OBOComponent 1126			
ID	EMAPA:25302	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:25243[T4 segmental spinal nerve]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25302 has name [T4 ventral root]		
	2. New Parents - Referenced OBOComponent EMAPA:25302 New has parents [EMAPA:25243]		

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Modified OBOComponent 1127			
<i>ID</i>	EMAPA:25411	<i>Name</i>	<i>Starts At</i>
TS26	<i>Ends At</i>	TS26	<i>Primary Parents</i>
EMAPA:25409[S1 vertebra neural arch]			<i>Group Parents</i>
			<i>Synonyms</i>
[]			<i>Primary Path</i>
<i>Alternate Paths</i>			
<i>Rule Status</i>	PASSED	<i>Edit Status</i>	CHANGED
<i>Comments</i>	1. Different Name - Referenced OBOComponent EMAPA:25411 has name [S1 neural arch pedicle]		
	2. New Parents - Referenced OBOComponent EMAPA:25411 New has parents [EMAPA:25409]		

Modified OBOComponent 1128			
<i>ID</i>	EMAPA:25305	<i>Name</i>	<i>Starts At</i>
TS26	<i>Ends At</i>	TS26	<i>Primary Parents</i>
EMAPA:25245[T6 segmental spinal nerve]			<i>Group Parents</i>
			<i>Synonyms</i>
[]			<i>Primary Path</i>
<i>Alternate Paths</i>			
<i>Rule Status</i>	PASSED	<i>Edit Status</i>	CHANGED
<i>Comments</i>	1. Different Name - Referenced OBOComponent EMAPA:25305 has name [T6 dorsal root]		
	2. New Parents - Referenced OBOComponent EMAPA:25305 New has parents [EMAPA:25245]		

Modified OBOComponent 1129			
<i>ID</i>	EMAPA:25410	<i>Name</i>	<i>Starts At</i>
TS26	<i>Ends At</i>	TS26	<i>Primary Parents</i>
EMAPA:25409[S1 vertebra neural arch]			<i>Group Parents</i>
			<i>Synonyms</i>
[]			<i>Primary Path</i>
<i>Alternate Paths</i>			
<i>Rule Status</i>	PASSED	<i>Edit Status</i>	CHANGED
<i>Comments</i>	1. Different Name - Referenced OBOComponent EMAPA:25410 has name [S1 neural arch lamina]		
	2. New Parents - Referenced OBOComponent EMAPA:25410 New has parents [EMAPA:25409]		

Modified OBOComponent 1130			
<i>ID</i>	EMAPA:25304	<i>Name</i>	<i>Starts At</i>
TS26	<i>Ends At</i>	TS26	<i>Primary Parents</i>
EMAPA:25244[T5 segmental spinal nerve]			<i>Group Parents</i>
			<i>Synonyms</i>
[]			<i>Primary Path</i>
<i>Alternate Paths</i>			
<i>Rule Status</i>	PASSED	<i>Edit Status</i>	CHANGED
<i>Comments</i>	1. Different Name - Referenced OBOComponent EMAPA:25304 has name [T5 ventral root]		

Modified OBOComponent 1130	
	2. New Parents - Referenced OBOComponent EMAPA:25304 New has parents [EMAPA:25244]

Modified OBOComponent 1131			
ID	EMAPA:25413	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:25409[S1 vertebra neural arch]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25413 has name [S1 neural arch transverse process]		
	2. New Parents - Referenced OBOComponent EMAPA:25413 New has parents [EMAPA:25409]		

Modified OBOComponent 1132			
ID	EMAPA:25307	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:25246[T7 segmental spinal nerve]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25307 has name [T7 dorsal root]		
	2. New Parents - Referenced OBOComponent EMAPA:25307 New has parents [EMAPA:25246]		

Modified OBOComponent 1133			
ID	EMAPA:25412	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:25409[S1 vertebra neural arch]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25412 has name [cartilage primordium of future S1 spinous process]		
	2. New Parents - Referenced OBOComponent EMAPA:25412 New has parents [EMAPA:25409]		

Modified OBOComponent 1134			
ID	EMAPA:25306	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:25245[T6 segmental spinal nerve]			Group Parents
			Synonyms

Modified OBOComponent 1134			
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25306 has name [T6 ventral root]		
	2. New Parents - Referenced OBOComponent EMAPA:25306 New has parents [EMAPA:25245]		

Modified OBOComponent 1135			
ID	EMAPA:25430	Name	Starts At
TS24	Ends At	TS26	Primary Parents
EMAPA:19591[S4 vertebra]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25430 has name [S4 vertebra centrum]		
	2. New Parents - Referenced OBOComponent EMAPA:25430 New has parents [EMAPA:19591]		

Modified OBOComponent 1136			
ID	EMAPA:25429	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:25425[S3 vertebra neural arch]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25429 has name [S3 neural arch transverse process]		
	2. New Parents - Referenced OBOComponent EMAPA:25429 New has parents [EMAPA:25425]		

Modified OBOComponent 1137			
ID	EMAPA:25428	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:25425[S3 vertebra neural arch]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25428 has name [cartilage primordium of future S3 spinous process]		
	2. New Parents - Referenced OBOComponent EMAPA:25428 New has parents [EMAPA:25425]		

Modified OBOComponent 1138			
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Modified OBOComponent 1138			
ID	EMAPA:25427	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:25425[S3 vertebra neural arch]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25427 has name [S3 neural arch pedicle]		
	2. New Parents - Referenced OBOComponent EMAPA:25427 New has parents [EMAPA:25425]		

Modified OBOComponent 1139			
ID	EMAPA:25426	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:25425[S3 vertebra neural arch]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25426 has name [S3 neural arch lamina]		
	2. New Parents - Referenced OBOComponent EMAPA:25426 New has parents [EMAPA:25425]		

Modified OBOComponent 1140			
ID	EMAPA:25425	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:19590[S3 vertebra]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25425 has name [S3 vertebra neural arch]		
	2. New Parents - Referenced OBOComponent EMAPA:25425 New has parents [EMAPA:19590]		

Modified OBOComponent 1141			
ID	EMAPA:25424	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:19590[S3 vertebra]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25424 has name [S3 future vertebral canal]		
	2. New Parents - Referenced OBOComponent		

Modified OBOComponent 1141	
	EMAPA:25424 New has parents [EMAPA:19590]

Modified OBOComponent 1142			
ID	EMAPA:25422	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:19590[S3 vertebra]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25422 has name [S3 vertebra centrum]		
	2. New Parents - Referenced OBOComponent EMAPA:25422 New has parents [EMAPA:19590]		

Modified OBOComponent 1143			
ID	EMAPA:25421	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:25417[S2 vertebra neural arch]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25421 has name [S2 neural arch transverse process]		
	2. New Parents - Referenced OBOComponent EMAPA:25421 New has parents [EMAPA:25417]		

Modified OBOComponent 1144			
ID	EMAPA:25330	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:25221[T118 segmental spinal nerve]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25330 has name [T118 dorsal root]		
	2. New Parents - Referenced OBOComponent EMAPA:25330 New has parents [EMAPA:25221]		

Modified OBOComponent 1145			
ID	EMAPA:25331	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:25221[T118 segmental spinal nerve]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			

Modified OBOComponent 1145			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25331 has name [T118 ventral root]		
	2. New Parents - Referenced OBOComponent EMAPA:25331 New has parents [EMAPA:25221]		

Modified OBOComponent 1146			
ID	EMAPA:25332	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:25222[T119 segmental spinal nerve]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25332 has name [T119 dorsal root]		
	2. New Parents - Referenced OBOComponent EMAPA:25332 New has parents [EMAPA:25222]		

Modified OBOComponent 1147			
ID	EMAPA:25440	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:19542[T1 vertebra]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25440 has name [T1 vertebral canal]		
	2. New Parents - Referenced OBOComponent EMAPA:25440 New has parents [EMAPA:19542]		

Modified OBOComponent 1148			
ID	EMAPA:25441	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:19542[T1 vertebra]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25441 has name [T1 vertebra neural arch]		
	2. New Parents - Referenced OBOComponent EMAPA:25441 New has parents [EMAPA:19542]		

Modified OBOComponent 1149			
ID	EMAPA:25442	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:25441[T1 vertebra neural arch]			Group Parents

Modified OBOComponent 1149			
			<i>Synonyms</i>
[]			<i>Primary Path</i>
<i>Alternate Paths</i>			
<i>Rule Status</i>	PASSED	<i>Edit Status</i>	CHANGED
<i>Comments</i>	1. Different Name - Referenced OBOComponent EMAPA:25442 has name [T1 neural arch lamina]		
	2. New Parents - Referenced OBOComponent EMAPA:25442 New has parents [EMAPA:25441]		

Modified OBOComponent 1150			
<i>ID</i>	EMAPA:25433	<i>Name</i>	<i>Starts At</i>
TS26	<i>Ends At</i>	TS26	<i>Primary Parents</i>
EMAPA:19591[S4 vertebra]			<i>Group Parents</i>
			<i>Synonyms</i>
[]			<i>Primary Path</i>
<i>Alternate Paths</i>			
<i>Rule Status</i>	PASSED	<i>Edit Status</i>	CHANGED
<i>Comments</i>	1. Different Name - Referenced OBOComponent EMAPA:25433 has name [S4 vertebra neural arch]		
	2. New Parents - Referenced OBOComponent EMAPA:25433 New has parents [EMAPA:19591]		

Modified OBOComponent 1151			
<i>ID</i>	EMAPA:25327	<i>Name</i>	<i>Starts At</i>
TS26	<i>Ends At</i>	TS26	<i>Primary Parents</i>
EMAPA:25219[T116 segmental spinal nerve]			<i>Group Parents</i>
			<i>Synonyms</i>
[]			<i>Primary Path</i>
<i>Alternate Paths</i>			
<i>Rule Status</i>	PASSED	<i>Edit Status</i>	CHANGED
<i>Comments</i>	1. Different Name - Referenced OBOComponent EMAPA:25327 has name [T116 ventral root]		
	2. New Parents - Referenced OBOComponent EMAPA:25327 New has parents [EMAPA:25219]		

Modified OBOComponent 1152			
<i>ID</i>	EMAPA:25432	<i>Name</i>	<i>Starts At</i>
TS26	<i>Ends At</i>	TS26	<i>Primary Parents</i>
EMAPA:19591[S4 vertebra]			<i>Group Parents</i>
			<i>Synonyms</i>
[]			<i>Primary Path</i>
<i>Alternate Paths</i>			
<i>Rule Status</i>	PASSED	<i>Edit Status</i>	CHANGED
<i>Comments</i>	1. Different Name - Referenced OBOComponent EMAPA:25432 has name [S4 future vertebral canal]		
	2. New Parents - Referenced OBOComponent EMAPA:25432 New has parents [EMAPA:19591]		

Modified OBOComponent 1153			
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Modified OBOComponent 1153			
ID	EMAPA:25326	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:25219[T116 segmental spinal nerve]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25326 has name [T116 dorsal root]		
	2. New Parents - Referenced OBOComponent EMAPA:25326 New has parents [EMAPA:25219]		

Modified OBOComponent 1154			
ID	EMAPA:25435	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:25433[S4 vertebra neural arch]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25435 has name [S4 neural arch pedicle]		
	2. New Parents - Referenced OBOComponent EMAPA:25435 New has parents [EMAPA:25433]		

Modified OBOComponent 1155			
ID	EMAPA:25329	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:25220[T117 segmental spinal nerve]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25329 has name [T117 ventral root]		
	2. New Parents - Referenced OBOComponent EMAPA:25329 New has parents [EMAPA:25220]		

Modified OBOComponent 1156			
ID	EMAPA:25434	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:25433[S4 vertebra neural arch]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25434 has name [S4 neural arch lamina]		
	2. New Parents - Referenced OBOComponent		

Modified OBOComponent 1156			
		EMAPA:25434 New has parents [EMAPA:25433]	

Modified OBOComponent 1157			
ID	EMAPA:25328	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:25220[T117 segmental spinal nerve]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25328 has name [T117 dorsal root]		
	2. New Parents - Referenced OBOComponent EMAPA:25328 New has parents [EMAPA:25220]		

Modified OBOComponent 1158			
ID	EMAPA:25437	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:25433[S4 vertebra neural arch]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25437 has name [S4 neural arch transverse process]		
	2. New Parents - Referenced OBOComponent EMAPA:25437 New has parents [EMAPA:25433]		

Modified OBOComponent 1159			
ID	EMAPA:25323	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:25217[T114 segmental spinal nerve]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25323 has name [T114 ventral root]		
	2. New Parents - Referenced OBOComponent EMAPA:25323 New has parents [EMAPA:25217]		

Modified OBOComponent 1160			
ID	EMAPA:25436	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:25433[S4 vertebra neural arch]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			

Modified OBOComponent 1160			
<i>Rule Status</i>	PASSED	<i>Edit Status</i>	CHANGED
<i>Comments</i>	1. Different Name - Referenced OBOComponent EMAPA:25436 has name [cartilage primordium of future S4 spinous process]		
	2. New Parents - Referenced OBOComponent EMAPA:25436 New has parents [EMAPA:25433]		

Modified OBOComponent 1161			
<i>ID</i>	EMAPA:25322	<i>Name</i>	<i>Starts At</i>
TS26	<i>Ends At</i>	TS26	<i>Primary Parents</i>
EMAPA:25217[T114 segmental spinal nerve]			<i>Group Parents</i>
			<i>Synonyms</i>
[]			<i>Primary Path</i>
<i>Alternate Paths</i>			
<i>Rule Status</i>	PASSED	<i>Edit Status</i>	CHANGED
<i>Comments</i>	1. Different Name - Referenced OBOComponent EMAPA:25322 has name [T114 dorsal root]		
	2. New Parents - Referenced OBOComponent EMAPA:25322 New has parents [EMAPA:25217]		

Modified OBOComponent 1162			
<i>ID</i>	EMAPA:25325	<i>Name</i>	<i>Starts At</i>
TS26	<i>Ends At</i>	TS26	<i>Primary Parents</i>
EMAPA:25218[T115 segmental spinal nerve]			<i>Group Parents</i>
			<i>Synonyms</i>
[]			<i>Primary Path</i>
<i>Alternate Paths</i>			
<i>Rule Status</i>	PASSED	<i>Edit Status</i>	CHANGED
<i>Comments</i>	1. Different Name - Referenced OBOComponent EMAPA:25325 has name [T115 ventral root]		
	2. New Parents - Referenced OBOComponent EMAPA:25325 New has parents [EMAPA:25218]		

Modified OBOComponent 1163			
<i>ID</i>	EMAPA:25438	<i>Name</i>	<i>Starts At</i>
TS26	<i>Ends At</i>	TS26	<i>Primary Parents</i>
EMAPA:19542[T1 vertebra]			<i>Group Parents</i>
			<i>Synonyms</i>
[]			<i>Primary Path</i>
<i>Alternate Paths</i>			
<i>Rule Status</i>	PASSED	<i>Edit Status</i>	CHANGED
<i>Comments</i>	1. Different Name - Referenced OBOComponent EMAPA:25438 has name [T1 vertebra centrum]		
	2. New Parents - Referenced OBOComponent EMAPA:25438 New has parents [EMAPA:19542]		

Modified OBOComponent 1164			
<i>ID</i>	EMAPA:25324	<i>Name</i>	<i>Starts At</i>
TS26	<i>Ends At</i>	TS26	<i>Primary Parents</i>

Modified OBOComponent 1164			
EMAPA:25218[Tl15 segmental spinal nerve]	Group Parents		
	Synonyms		
[]	Primary Path		
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25324 has name [Tl15 dorsal root]		
	2. New Parents - Referenced OBOComponent EMAPA:25324 New has parents [EMAPA:25218]		

Modified OBOComponent 1165			
ID	EMAPA:25320	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:25216[Tl13 segmental spinal nerve]	Group Parents		
	Synonyms		
[]	Primary Path		
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25320 has name [Tl13 dorsal root]		
	2. New Parents - Referenced OBOComponent EMAPA:25320 New has parents [EMAPA:25216]		

Modified OBOComponent 1166			
ID	EMAPA:25321	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:25216[Tl13 segmental spinal nerve]	Group Parents		
	Synonyms		
[]	Primary Path		
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25321 has name [Tl13 ventral root]		
	2. New Parents - Referenced OBOComponent EMAPA:25321 New has parents [EMAPA:25216]		

Modified OBOComponent 1167			
ID	EMAPA:25452	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:25449[T10 vertebra neural arch]	Group Parents		
	Synonyms		
[]	Primary Path		
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25452 has name [cartilage primordium of future T10 spinous process]		
	2. New Parents - Referenced OBOComponent EMAPA:25452 New has parents [EMAPA:25449]		

Modified OBOComponent 1168			
<i>ID</i>	EMAPA:25453	<i>Name</i>	<i>Starts At</i>
TS26	<i>Ends At</i>	TS26	<i>Primary Parents</i>
EMAPA:25449[T10 vertebra neural arch]			<i>Group Parents</i>
			<i>Synonyms</i>
[]			<i>Primary Path</i>
<i>Alternate Paths</i>			
<i>Rule Status</i>	PASSED	<i>Edit Status</i>	CHANGED
<i>Comments</i>	1. Different Name - Referenced OBOComponent EMAPA:25453 has name [T10 neural arch transverse process]		
	2. New Parents - Referenced OBOComponent EMAPA:25453 New has parents [EMAPA:25449]		

Modified OBOComponent 1169			
<i>ID</i>	EMAPA:25450	<i>Name</i>	<i>Starts At</i>
TS26	<i>Ends At</i>	TS26	<i>Primary Parents</i>
EMAPA:25449[T10 vertebra neural arch]			<i>Group Parents</i>
			<i>Synonyms</i>
[]			<i>Primary Path</i>
<i>Alternate Paths</i>			
<i>Rule Status</i>	PASSED	<i>Edit Status</i>	CHANGED
<i>Comments</i>	1. Different Name - Referenced OBOComponent EMAPA:25450 has name [T10 neural arch lamina]		
	2. New Parents - Referenced OBOComponent EMAPA:25450 New has parents [EMAPA:25449]		

Modified OBOComponent 1170			
<i>ID</i>	EMAPA:25451	<i>Name</i>	<i>Starts At</i>
TS26	<i>Ends At</i>	TS26	<i>Primary Parents</i>
EMAPA:25449[T10 vertebra neural arch]			<i>Group Parents</i>
			<i>Synonyms</i>
[]			<i>Primary Path</i>
<i>Alternate Paths</i>			
<i>Rule Status</i>	PASSED	<i>Edit Status</i>	CHANGED
<i>Comments</i>	1. Different Name - Referenced OBOComponent EMAPA:25451 has name [T10 neural arch pedicle]		
	2. New Parents - Referenced OBOComponent EMAPA:25451 New has parents [EMAPA:25449]		

Modified OBOComponent 1171			
<i>ID</i>	EMAPA:25319	<i>Name</i>	<i>Starts At</i>
TS26	<i>Ends At</i>	TS26	<i>Primary Parents</i>
EMAPA:25215[T112 segmental spinal nerve]			<i>Group Parents</i>
			<i>Synonyms</i>
[]			<i>Primary Path</i>
<i>Alternate Paths</i>			
<i>Rule Status</i>	PASSED	<i>Edit Status</i>	CHANGED
<i>Comments</i>	1. Different Name - Referenced OBOComponent EMAPA:25319 has name [T112 ventral root]		

Modified OBOComponent 1171			
		2. New Parents - Referenced OBOComponent EMAPA:25319 New has parents [EMAPA:25215]	

Modified OBOComponent 1172			
<i>ID</i>	EMAPA:25446	<i>Name</i>	<i>Starts At</i>
TS26	<i>Ends At</i>	TS26	<i>Primary Parents</i>
EMAPA:19551[T10 vertebra]			<i>Group Parents</i>
			<i>Synonyms</i>
[]			<i>Primary Path</i>
<i>Alternate Paths</i>			
<i>Rule Status</i>	PASSED	<i>Edit Status</i>	CHANGED
<i>Comments</i>	1. Different Name - Referenced OBOComponent EMAPA:25446 has name [T10 vertebra centrum]		
	2. New Parents - Referenced OBOComponent EMAPA:25446 New has parents [EMAPA:19551]		

Modified OBOComponent 1173			
<i>ID</i>	EMAPA:25318	<i>Name</i>	<i>Starts At</i>
TS26	<i>Ends At</i>	TS26	<i>Primary Parents</i>
EMAPA:25215[T112 segmental spinal nerve]			<i>Group Parents</i>
			<i>Synonyms</i>
[]			<i>Primary Path</i>
<i>Alternate Paths</i>			
<i>Rule Status</i>	PASSED	<i>Edit Status</i>	CHANGED
<i>Comments</i>	1. Different Name - Referenced OBOComponent EMAPA:25318 has name [T112 dorsal root]		
	2. New Parents - Referenced OBOComponent EMAPA:25318 New has parents [EMAPA:25215]		

Modified OBOComponent 1174			
<i>ID</i>	EMAPA:25445	<i>Name</i>	<i>Starts At</i>
TS26	<i>Ends At</i>	TS26	<i>Primary Parents</i>
EMAPA:25441[T1 vertebra neural arch]			<i>Group Parents</i>
			<i>Synonyms</i>
[]			<i>Primary Path</i>
<i>Alternate Paths</i>			
<i>Rule Status</i>	PASSED	<i>Edit Status</i>	CHANGED
<i>Comments</i>	1. Different Name - Referenced OBOComponent EMAPA:25445 has name [T1 neural arch transverse process]		
	2. New Parents - Referenced OBOComponent EMAPA:25445 New has parents [EMAPA:25441]		

Modified OBOComponent 1175			
<i>ID</i>	EMAPA:25317	<i>Name</i>	<i>Starts At</i>
TS26	<i>Ends At</i>	TS26	<i>Primary Parents</i>
EMAPA:25214[T111 segmental spinal nerve]			<i>Group Parents</i>
			<i>Synonyms</i>
[]			<i>Primary Path</i>

Modified OBOComponent 1175			
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25317 has name [Tl11 ventral root]		
	2. New Parents - Referenced OBOComponent EMAPA:25317 New has parents [EMAPA:25214]		

Modified OBOComponent 1176			
ID	EMAPA:25444	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:25441[T1 vertebra neural arch]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25444 has name [cartilage primordium of future T1 spinous process]		
	2. New Parents - Referenced OBOComponent EMAPA:25444 New has parents [EMAPA:25441]		

Modified OBOComponent 1177			
ID	EMAPA:25316	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:25214[Tl11 segmental spinal nerve]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25316 has name [Tl11 dorsal root]		
	2. New Parents - Referenced OBOComponent EMAPA:25316 New has parents [EMAPA:25214]		

Modified OBOComponent 1178			
ID	EMAPA:25443	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:25441[T1 vertebra neural arch]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25443 has name [T1 neural arch pedicle]		
	2. New Parents - Referenced OBOComponent EMAPA:25443 New has parents [EMAPA:25441]		

Modified OBOComponent 1179			
ID	EMAPA:25315	Name	Starts At

Modified OBOComponent 1179			
TS26	Ends At	TS26	Primary Parents
EMAPA:25213[T110 segmental spinal nerve]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25315 has name [T110 ventral root]		
	2. New Parents - Referenced OBOComponent EMAPA:25315 New has parents [EMAPA:25213]		

Modified OBOComponent 1180			
ID	EMAPA:25314	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:25213[T110 segmental spinal nerve]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25314 has name [T110 dorsal root]		
	2. New Parents - Referenced OBOComponent EMAPA:25314 New has parents [EMAPA:25213]		

Modified OBOComponent 1181			
ID	EMAPA:25449	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:19551[T10 vertebra]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25449 has name [T10 vertebra neural arch]		
	2. New Parents - Referenced OBOComponent EMAPA:25449 New has parents [EMAPA:19551]		

Modified OBOComponent 1182			
ID	EMAPA:25313	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:25252[T13 segmental spinal nerve]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25313 has name [T13 ventral root]		
	2. New Parents - Referenced OBOComponent EMAPA:25313 New has parents [EMAPA:25252]		

Modified OBOComponent 1183			
ID	EMAPA:25448	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:19551[T10 vertebra]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25448 has name [T10 vertebral canal]		
	2. New Parents - Referenced OBOComponent EMAPA:25448 New has parents [EMAPA:19551]		

Modified OBOComponent 1184			
ID	EMAPA:25312	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:25248[T9 segmental spinal nerve]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25312 has name [T9 ventral root]		
	2. New Parents - Referenced OBOComponent EMAPA:25312 New has parents [EMAPA:25248]		

Modified OBOComponent 1185			
ID	EMAPA:25311	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:25248[T9 segmental spinal nerve]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25311 has name [T9 dorsal root]		
	2. New Parents - Referenced OBOComponent EMAPA:25311 New has parents [EMAPA:25248]		

Modified OBOComponent 1186			
ID	EMAPA:25378	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:25377[L3 vertebra neural arch]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25378 has name [L3 neural arch lamina]		

Modified OBOComponent 1186			
		2. New Parents - Referenced OBOComponent EMAPA:25378 New has parents [EMAPA:25377]	

Modified OBOComponent 1187			
ID	EMAPA:25377	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:19571[L3 vertebra]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25377 has name [L3 vertebra neural arch]		
	2. New Parents - Referenced OBOComponent EMAPA:25377 New has parents [EMAPA:19571]		

Modified OBOComponent 1188			
ID	EMAPA:25379	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:25377[L3 vertebra neural arch]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25379 has name [L3 neural arch pedicle]		
	2. New Parents - Referenced OBOComponent EMAPA:25379 New has parents [EMAPA:25377]		

Modified OBOComponent 1189			
ID	EMAPA:25384	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:19572[L4 vertebra]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25384 has name [L4 future vertebral canal]		
	2. New Parents - Referenced OBOComponent EMAPA:25384 New has parents [EMAPA:19572]		

Modified OBOComponent 1190			
ID	EMAPA:25385	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:19572[L4 vertebra]			Group Parents
			Synonyms
[]			Primary Path

Modified OBOComponent 1190			
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25385 has name [L4 vertebra neural arch]		
	2. New Parents - Referenced OBOComponent EMAPA:25385 New has parents [EMAPA:19572]		

Modified OBOComponent 1191			
ID	EMAPA:25386	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:25385[L4 vertebra neural arch]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25386 has name [L4 neural arch lamina]		
	2. New Parents - Referenced OBOComponent EMAPA:25386 New has parents [EMAPA:25385]		

Modified OBOComponent 1192			
ID	EMAPA:25387	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:25385[L4 vertebra neural arch]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25387 has name [L4 neural arch pedicle]		
	2. New Parents - Referenced OBOComponent EMAPA:25387 New has parents [EMAPA:25385]		

Modified OBOComponent 1193			
ID	EMAPA:18978	Name	Starts At
TS24	Ends At	TS28	Primary Parents
EMAPA:17959[female reproductive system]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:18978 has name [female cystic vesicular appendage]		
	2. New Parents - Referenced OBOComponent EMAPA:18978 New has parents [EMAPA:17959]		

Modified OBOComponent 1194			
ID	EMAPA:25380	Name	Starts At

Modified OBOComponent 1194			
TS26	Ends At	TS26	Primary Parents
EMAPA:25377[L3 vertebra neural arch]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25380 has name [cartilage primordium of future L3 spinous process]		
	2. New Parents - Referenced OBOComponent EMAPA:25380 New has parents [EMAPA:25377]		

Modified OBOComponent 1195			
ID	EMAPA:25381	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:25377[L3 vertebra neural arch]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25381 has name [L3 neural arch transverse process]		
	2. New Parents - Referenced OBOComponent EMAPA:25381 New has parents [EMAPA:25377]		

Modified OBOComponent 1196			
ID	EMAPA:25382	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:19572[L4 vertebra]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25382 has name [L4 vertebra centrum]		
	2. New Parents - Referenced OBOComponent EMAPA:25382 New has parents [EMAPA:19572]		

Modified OBOComponent 1197			
ID	EMAPA:25499	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:25497[T4 vertebra neural arch]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25499 has name [T4 neural arch pedicle]		
	2. New Parents - Referenced OBOComponent		

Modified OBOComponent 1197			
		EMAPA:25499 New has parents [EMAPA:25497]	

Modified OBOComponent 1198			
<i>ID</i>	EMAPA:25498	<i>Name</i>	<i>Starts At</i>
TS26	<i>Ends At</i>	TS26	<i>Primary Parents</i>
EMAPA:25497[T4 vertebra neural arch]			<i>Group Parents</i>
			<i>Synonyms</i>
[]			<i>Primary Path</i>
<i>Alternate Paths</i>			
<i>Rule Status</i>	PASSED	<i>Edit Status</i>	CHANGED
<i>Comments</i>	1. Different Name - Referenced OBOComponent EMAPA:25498 has name [T4 neural arch lamina]		
	2. New Parents - Referenced OBOComponent EMAPA:25498 New has parents [EMAPA:25497]		

Modified OBOComponent 1199			
<i>ID</i>	EMAPA:25389	<i>Name</i>	<i>Starts At</i>
TS26	<i>Ends At</i>	TS26	<i>Primary Parents</i>
EMAPA:25385[L4 vertebra neural arch]			<i>Group Parents</i>
			<i>Synonyms</i>
[]			<i>Primary Path</i>
<i>Alternate Paths</i>			
<i>Rule Status</i>	PASSED	<i>Edit Status</i>	CHANGED
<i>Comments</i>	1. Different Name - Referenced OBOComponent EMAPA:25389 has name [L4 neural arch transverse process]		
	2. New Parents - Referenced OBOComponent EMAPA:25389 New has parents [EMAPA:25385]		

Modified OBOComponent 1200			
<i>ID</i>	EMAPA:25388	<i>Name</i>	<i>Starts At</i>
TS26	<i>Ends At</i>	TS26	<i>Primary Parents</i>
EMAPA:25385[L4 vertebra neural arch]			<i>Group Parents</i>
			<i>Synonyms</i>
[]			<i>Primary Path</i>
<i>Alternate Paths</i>			
<i>Rule Status</i>	PASSED	<i>Edit Status</i>	CHANGED
<i>Comments</i>	1. Different Name - Referenced OBOComponent EMAPA:25388 has name [cartilage primordium of future L4 spinous process]		
	2. New Parents - Referenced OBOComponent EMAPA:25388 New has parents [EMAPA:25385]		

Modified OBOComponent 1201			
<i>ID</i>	EMAPA:25397	<i>Name</i>	<i>Starts At</i>
TS26	<i>Ends At</i>	TS26	<i>Primary Parents</i>
EMAPA:25393[L5 vertebra neural arch]			<i>Group Parents</i>
			<i>Synonyms</i>
[]			<i>Primary Path</i>

Modified OBOComponent 1201			
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25397 has name [L5 neural arch transverse process]		
	2. New Parents - Referenced OBOComponent EMAPA:25397 New has parents [EMAPA:25393]		

Modified OBOComponent 1202			
ID	EMAPA:25398	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:19574[L6 vertebra]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25398 has name [L6 vertebra centrum]		
	2. New Parents - Referenced OBOComponent EMAPA:25398 New has parents [EMAPA:19574]		

Modified OBOComponent 1203			
ID	EMAPA:25395	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:25393[L5 vertebra neural arch]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25395 has name [L5 neural arch pedicle]		
	2. New Parents - Referenced OBOComponent EMAPA:25395 New has parents [EMAPA:25393]		

Modified OBOComponent 1204			
ID	EMAPA:25396	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:25393[L5 vertebra neural arch]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25396 has name [cartilage primordium of future L5 spinous process]		
	2. New Parents - Referenced OBOComponent EMAPA:25396 New has parents [EMAPA:25393]		

Modified OBOComponent 1205			
ID	EMAPA:25393	Name	Starts At

Modified OBOComponent 1205			
TS26	Ends At	TS26	Primary Parents
EMAPA:19573[L5 vertebra]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25393 has name [L5 vertebra neural arch]		
	2. New Parents - Referenced OBOComponent EMAPA:25393 New has parents [EMAPA:19573]		

Modified OBOComponent 1206			
ID	EMAPA:25394	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:25393[L5 vertebra neural arch]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25394 has name [L5 neural arch lamina]		
	2. New Parents - Referenced OBOComponent EMAPA:25394 New has parents [EMAPA:25393]		

Modified OBOComponent 1207			
ID	EMAPA:25392	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:19573[L5 vertebra]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25392 has name [L5 future vertebral canal]		
	2. New Parents - Referenced OBOComponent EMAPA:25392 New has parents [EMAPA:19573]		

Modified OBOComponent 1208			
ID	EMAPA:25390	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:19573[L5 vertebra]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	CHANGED
Comments	1. Different Name - Referenced OBOComponent EMAPA:25390 has name [L5 vertebra centrum]		
	2. New Parents - Referenced OBOComponent EMAPA:25390 New has parents [EMAPA:19573]		

DELETED COMPONENTS

Total Deleted Components: 0

APPENDIX

CRITICAL terms = Terms that require revision.

NEW terms = Terms that did not exist in the original file/database.

MODIFIED terms = Terms that have a changed property.

DELETED terms = Terms that exist in the original file/database but are no longer in the current file.