Editor Report for Import of OBO File:

REPORT UPDATE SUMMARY

Total Components from OBO File : 3170

New Components created by user : 758

Modified Components edited by user : 49

Deleted Components removed by user : 0

Unchanged Components : 0
Critical Components in File : 0

Components Checked Status	Failed*	Passed**	Total
All Components	0	3170	3170
New	0	758	758
Modified	0	49	49
Deleted	0	0	0
Unchanged	0	0	0

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

CRITICAL COMPONENTS: REQUIRE REVISION

Total Critical Components: 0

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

NEW COMPONENTS

Total New Components: 758

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1. ID:0000302 - Auricular tract
2. ID:0000303 - Coronal tract
3. ID:0000300 - Feathers
4. ID:0000301 - External pulp caps
5. ID:0000308 - Scales
6. ID:0000309
                   - Comb
7. ID:0000306 - Claws
8. ID:0000307 - Spurs
9. ID:0000304 - Sternal bursa
10. ID:0000304 - Sternar bur
10. ID:0000305 - Horny bill
11. ID:0000311 - Wattles
12. ID:0000312 - Ear lobes
13. ID:0000313 - Frontal process
14. ID:0000314 - Caruncles
15. ID:0000310 - Ricti
16. ID:0000319 - Structure of the feather 17. ID:0000315 - Uropygeal gland
18. ID:0000316 - Dorsal caudal tract
19. ID:0000317 - Dorsal cervical tract
20. ID:0000318 - Dorsopelvic tract
21. ID:0000320 - Barbules

22. ID:0000321 - Development of the feather

23. ID:0000324 - Pterylosis

24. ID:0000325 - Plumages and moults
25. ID:0000322 - Pigments and structural colors of feathers
26. ID:0000323 - Types of feathers 27. ID:0000328 - Calamus
28. ID:0000329 - Inferior umbilicus
29. ID:0000326 - Feather shaft
30. ID:0000327 - Feather vane
31. ID:0000330 - Pulp caps
32. ID:0000331 - Superior umbilicus
33. ID:0000332 - Rachis
34. ID:0000333 - Afterfeather
35. ID:0000334 - Barbs
36. ID:0000335 - Asymmetry of the vanes 37. ID:0000336 - Frontal tract
38. ID:0000337 - Plumaceous 39. ID:0000338 - Pennaceous
40. ID:0000339 - Tegmen
41. ID:0000349 - Semiplumes
42. ID:0000348 - Retrices
43. ID:0000347 - Remiges
44. ID:0000346 - Contour feathers
45. ID:0000345 - Hooklets
46. ID:0000344 - Genal tract
47. ID:0000343 - Distal barbules
48. ID:0000342 - Proximal barbules
49. ID:0000341 - Barbicels
50. ID:0000340 - Ramus
51. ID:0000350 - Adult down 52. ID:0000359 - Pterylae
53. ID:0000356 - Rictal bristles
54. ID:0000355 - Humeral tract
55. ID:0000358 - Powder feather patches
56. ID:0000357 - Interscapular tract
57. ID:0000352 - Powder feathers
58. ID:0000351 - Natal down
59. ID:0000354 - Filoplumes
60. ID:0000353 - Bristles
61. ID:0000360 - Apteria
62. ID:0000361 - Feather counts
63. ID:0000365 - Eutaxic
64. ID:0000364 - Malar tract
65. ID:0000363 - Loral tract
66. ID:0000362 - Eutaxy and Diastaxy 67. ID:0000369 - Spinal tract
68. ID:0000368 - Capital tract
     ID:0000367 - Diastema
70. ID:0000366 - Diastaxic
71. ID:0000370 - Ventral tract
72. ID:0000371 - Caudal tract
73. ID:0000372 - Humeral tract
74. ID:0000374 - Femoral tract
75. ID:0000373 - Alar tract
76. ID:0000376 - Metatarsal tract
77. ID:0000375 - Crural tract
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78. ID:0000378 - Plumage
79. ID:0000377 - Molting
80. ID:0000379 - Prejuvenal molt
81. ID:0000388 - Feather papillae
82. ID:0000389 - Malpighian layer
83. ID:0000384 - Basic plumage
84. ID:0000385 - Alternate plumage
85. ID:0000386 - Snow bunting
86. ID:0000387 - Feather follicles
87. ID:0000381 - Prealternate molt
88. ID:0000380 - Prebasic molt
89. ID:0000383 - Juvenal plumage
90. ID:0000382 - Flight feathers
91. ID:0000399 - Porphyrins
92. ID:0000397 - Melanins
93. ID:0000398 - Carotenoids
94. ID:0000395 - Pigments of feather
95. ID:0000396 - Structural colors of feather
96. ID:0000394 - Pulp caps
97. ID:0000393 - Epidermal collar
98. ID:0000392 - Dermal core of the feather papilla 99. ID:0000391 - Middle malpighian layer
100. ID:0000390 - Outer malpighian layer
101. ID:0000449 - Optic
102. ID:0000447 - Homologous
103. ID:0000448 - Morphology
104. ID:0000441 - Ascending
105. ID:0000442 - Descending
105. ID:0000442
106. ID:0000440 - Articular
107. ID:0000445 - Foramen
107. ID:0000445 - Foram
108. ID:0000446 - Basal
109. ID:0000443 - Digit
110. ID:0000444 - Effer
                           - Efferent
111. ID:0000458 - Ca
112. ID:0000459 - Mu
113. ID:0000450 - Os
                          - Caudal
- Muscle structures
114. ID:0000451 - External
115. ID:0000452 - Process
116. ID:0000453 - Temporal
117. ID:0000454 - Interior
118. ID:0000455 - Internal
119. ID:0000456 - Peripheral
120. ID:0000457 - Superficial
121. ID:0000429 - Branches of anatomy
122. ID:0000427 - Nervous tissue
123. ID:0000428 - Diaphragm
124. ID:0000425 - Connective tissue
125. ID:0000426 - Muscular tissue
126. ID:0000423 - microscopic structures of organ systems
127. ID:0000424 - Epithelial tissue
128. ID:0000421 - Coverts
129. ID:0000422 - general avian tissue
130. ID:0000420 - Abdominal tract
131. ID:0000436 - Endocrinology
132. ID:0000437 - Accessory
133. ID:0000438 - Apex
                           - Apical
134. ID:0000439 - Apical
135. ID:0000432 - Myology
136. ID:0000433 - Neorology
137. ID:0000434 - Angiology
138. ID:0000435 - Dermatology
139. ID:0000430 - Osteology
140. ID:0000431 - Arthrolog
                           - Arthrology
141. ID:0000460 - Depressor
142. ID:0000468 - Phalanx
143. ID:0000466 - Hock
144. ID:0000465
                           - Trunk
145. ID:0000464 - Shan
146. ID:0000463 - Neck
                               Shank
147. ID:0000462 - topographic regions
                           - Erector
148. ID:0000461
149. ID:0000469 - cell
150. ID:0000413
                           - Maxillary rictus
151. ID:0000412 - Podotheca
152. ID:0000411
                           - topography of the legs and feet
                           - Rictal tract
153. ID:0000410
154. ID:0000419
                           - Ventral caudal tract
                               Ventral cervical tract
Temporal tract
155. ID:0000418
156. ID:0000417
                           - Superciliary tract
157. ID:0000416
158. ID:0000415
                               Sternal tract
159. ID:0000414 - Mandibular rictus
160. ID:0000400 - Eumelanin
161. ID:0000402 - Lutein, zeaxanthin, and beta-carotene
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162. ID:0000401 - Phaeomelanin
163. ID:0000408 - Ocular tract
164. ID:0000407 - Occipital tract
165. ID:0000409 - Pectoral tract
166. ID:0000404 - Turacoverdin
167. ID:0000403 - Astaxanthin, rhodoxanthin, and canthaxanthin
168. ID:0000406 - Coproporphyrin III
169. ID:0000405 - Turacin
170. ID:0000589 - Muscles of the thorax and abdomen 171. ID:0000588 - Muscles of the head and neck 172. ID:0000587 - Body musculature
172. ID:0000587
173. ID:0000586 - Muscle cross section
174. ID:0000585 - Nerve supply of skeletal muscles
175. ID:0000584 - Muscle types
176. ID:0000583 - Muscle histology
177. ID:0000582 - Reticular fibers
178. ID:0000580 - Collagenous fibers
179. ID:0000581 - Elastic fibers
180. ID:0000598 - Multifidis cervicis
181. ID:0000597 - Rectus capitus ven
182. ID:0000599 - Intertransversales
                        - Rectus capitus ventralis
183. ID:0000594 - Cutaneous colli lateralis
184. ID:0000593 - Depressor mandibulae
185. ID:0000596 - Complexus
186. ID:0000595 - Cutaneous aucheniatria
187. ID:0000590 - Muscles of the pectoral girdle and wing
188. ID:0000591 - Muscles of the pelvic girdle, leg, and tail 189. ID:0000592 - Jaw muscle complex
190. ID:0000544 - Epithelial tissues of different cell shapes 191. ID:0000545 - Squamous epithelium
191. ID:0000545 - Squamous epithelium
192. ID:0000542 - Glandular epithelial tissue
193. ID:0000543 - Epithelial tissues of different arrangement of cell layers 194. ID:0000540 - Ligaments
195. ID:0000541 - 196. ID:0000548 -
                            Covering and lining epithelial tissue
196. ID:0000548 - Transitional epith
197. ID:0000549 - Simple epithelium
                            Transitional epithelium
198. ID:0000546 - Cuboidal epithelium 199. ID:0000547 - Columnar epithelium
200. ID:0000553 - Exocrine glands
201. ID:0000554 - Simple squamous epithelium
202. ID:0000555 - Simple cuboidal epithelium
203. ID:0000556 - Simple columnar epithelium 204. ID:0000550 - Stratified epithelium
205. ID:0000551 - Pseudostratified epithelium 206. ID:0000552 - Endocrine glands 207. ID:0000557 - Keratin
208. ID:0000558 - Simple nonciliated columnar epithelium 209. ID:0000559 - Simple ciliated columnar epithelium 210. ID:0000562 - Stratified columnar epithelium
211. ID:0000563 - Keratinized stratified squamous epithelium 212. ID:0000560 - Stratified squamous epithelium
213. ID:0000561 - Stratified cuboidal epithelium 214. ID:0000566 - Fluid connective tissue
215. ID:0000567 - Hemoglobin
216. ID:0000564 - Non-keratinized stratified squamous epithelium 217. ID:0000565 - Skeletal tissue
218. ID:0000568 - Plasma
219. ID:0000569 - Heterophils
220. ID:0000571 - Eosinophils
221. ID:0000572 - Monocytes
222. ID:0000573 - Basophils
223. ID:0000574 - Blood corpuscles
224. ID:0000575 - Granulocytes
225. ID:0000576 - Agranulocytes
226. ID:0000577 - B lymphocytes
227. ID:0000578 - T lymphocytes
228. ID:0000579 - Types of tissue fibers
229. ID:0000570 - Lymphocytes
230. ID:0000516 - Mature connective tissue
231. ID:0000515 - Embryonic connective tissue
                        - Smooth muscle
232. ID:0000514
233. ID:0000513 - Cardiac muscle
234. ID:0000519 - Loose connective tissue 235. ID:0000518 - Mucous connective tissue
236. ID:0000517 - Mesenchyme
237. ID:0000512 -
                            Skeletal muscle
238. ID:0000511 - Neuroglia
239. ID:0000510
240. ID:0000539
                        - Nerve cells
                        - Tendons
241. ID:0000538
                        - Leukocytes
242. ID:0000537 - Thrombocytes
243. ID:0000536 - Erythrocytes
244. ID:0000535 - Cancellous bone
245. ID:0000534 - Cortical bone
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246. ID:0000533 - Elastic cartilage
   247. ID:0000532 - Fibrocartilage
248. ID:0000531 - Hyaline cartilage
   249. ID:0000530 - Elastic connective tissue
   250. ID:0000529
                            - Dense irregular connective tissue
   251. ID:0000528 - Dense regular connective tissue
   252. ID:0000525 - Areolar tissue
   253. ID:0000524 - Lymph
   254. ID:0000527 - Reticular tissue
   255. ID:0000526 - Adipose tissue
256. ID:0000521 - Cartilage tissue
   257. ID:0000520 - Dense connective tissue 258. ID:0000523 - Blood
   259. ID:0000522 - Osseous tissue
   260. ID:0000689
                            - Articulations of vertebral column, sternum and ribs
   261. ID:0000683 - Ischiopubic membrane
   262. ID:0000684 - Femoropatellar joint 263. ID:0000681 - Cotyloid membrane
   264. ID:0000682 - Ilioischiatic membrane
   265. ID:0000687 - Ligaments and membranes associated with joints of the skull bones 266. ID:0000688 - Articulations of skull bones
   267. ID:0000685 - Femorotibial and fibular joint 268. ID:0000686 - Tibiofibular joint
   268. ID:0000686 - Tibiofibular joint
269. ID:0000680 - Ilioinguinal ligament
270. ID:0000692 - Occipitoaxial joint
271. ID:0000693 - Cervical intercentral joints; and first, fifth and sixth thoracic
joints
   272. ID:0000694 - Interneural joints
273. ID:0000695 - Vertebral joints
274. ID:0000696 - Coccygeal joints
275. ID:0000697 - Costovertebral joints
   276. ID:0000698 - Costo transverse joints 277. ID:0000699 - Costo uncinate joint
   278. ID:0000691 - Atlantoaxial joint
279. ID:0000690 - Occipito atlantal joint
280. ID:0000669 - Interphalangeal joint
281. ID:0000669 - Atlantoaxial joint
282. ID:0000669 - Carponatagarpophalangeal joint
   282. ID:0000668 - Carpometacarpophalangeal joints
   283. ID:0000665 - Distal radioulnar joint 284. ID:0000666 - Carpal joint 285. ID:0000663 - Elbow joint
   286. ID:0000664 - Proximal radioulnar joint
   287. ID:0000661 - Coraco and scapuloclavicular joint
   288. ID:0000662 - Shoulder joint
289. ID:0000660 - Coraco scapular joint
290. ID:0000678 - Metatrasophalangeal joints (Digits III and IV, digits, and the
interphalangeal joints)
291. ID:0000679 - Ligaments and membranes of the os coxae
   292. ID:0000674 - Knee joint
293. ID:0000675 - Hock joint
294. ID:0000676 - Intertarsometatarsal joint (phalanges I and II)
   295. ID:0000677 - Tarsometatarsophalangeal articulation (digits I and II)
296. ID:0000670 - Carpometacarpophalangeal joint of the third digit
   296. ID:0000670 - Carpometacarpophalangeal joint of the third digit 297. ID:0000671 - Interphalangeal joint (of the fourth digit)
   298. ID:0000672 - Synsacro and costocoxal articulation
299. ID:0000673 - Coxofemoral articulation
300. ID:0000654 - Joints of the pectoral limb
   301. ID:0000654 - Extensor digitorum longus
   302. ID:0000653 - Flexor digitorum longus
   303. ID:0000652 - Flexor perforans et perforatus II, III 304. ID:0000651 - Peroneus longus
   305. ID:0000650 - Gastrocnemius
306. ID:0000659 - Sternocoracoid articulation
   307. ID:0000658 - Sterno clavicular joint
   308. ID:0000657 - Joints of the axial skeleton 309. ID:0000656 - Joints of the pelvic limb
   310. ID:0000642 - Sartorius
   311. ID:0000641 - Gluteus maximus 312. ID:0000644 - Semimembranosus
   313. ID:0000643 - Semitendinosus
314. ID:0000640 - Lateralis caud
                            - Lateralis caudae
   315. ID:0000649 - Tibialis anterior
   316. ID:0000646 - Ambiens
317. ID:0000645 - Femorotibialis medius
   318. ID:0000648 - Caudofemoralis
319. ID:0000647 - Adductor longus
   320. ID:0000633 - Interosseus ventralis
   321. ID:0000632 - Extensor communis
322. ID:0000631 - Ulnaris lateralis
   323. ID:0000630 - Anconeus
   324. ID:0000637 - Levator coccygis
   325. ID:0000636 - Extensor hallucis
   326. ID:0000635 - Flexor hallucis
327. ID:0000634 - Quadriceps femoris
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328. ID:0000639 - Depressor caudae
   329. ID:0000638 - Levator caudae
330. ID:0000620 - Deltoideus
   331. ID:0000622 - Latissimus dorsi
   332. ID:0000621 - Teres major
333. ID:0000624 - Extensor carpi radialis
    334. ID:0000623 - Coracobrachialis
   335. ID:0000626 - Extensor carpi obliquus
   336. ID:0000625 - Extensor carpi ulnaris
   337. ID:0000628 - Flexor carpi radialis
338. ID:0000627 - Pronator longus et brevis
339. ID:0000629 - Flexor carpi ulnaris
340. ID:0000609 - External intercostals
   341. ID:0000618 - Triceps brachii
   342. ID:0000619 - Expansor secondariorum 343. ID:0000616 - Biceps brachii
   344. ID:0000617 - Patagialis accessorius
345. ID:0000614 - Supracoracoideus
   346. ID:0000615 - Patagialis longus 347. ID:0000612 - Sternocoracoideus 348. ID:0000613 - Pectoralis major
   349. ID:0000610 - Costosternalis
350. ID:0000611 - Scaleneus
    351. ID:0000605 - External oblique
   352. ID:0000606 - Internal oblique
353. ID:0000607 - Transversus abdominus
   354. ID:0000608 - Serratus dorsalis
355. ID:0000601 - Semispinalis cervicis
   356. ID:0000602 - Biventer cervicis
357. ID:0000603 - Pectoralis major
358. ID:0000604 - Supracoracoideus
   359. ID:0000600 - Longus colli
360. ID:0000790 - embryonic structure
   361. ID:0000796 - anatomical surface
362. ID:0000795 - anatomical cluster
363. ID:0000797 - organism subdivision
   364. ID:0000792 - multi-tissue structure
365. ID:0000791 - extraembryonic structure
   366. ID:0000794 - process
367. ID:0000793 - portion of tissue
368. ID:0000787 - body
   369. ID:0000786 - anatomical group
370. ID:0000785 - endolymph
   371. ID:0000783 - endolymph

371. ID:0000784 - synovial fluid

372. ID:0000783 - cerebral spinal fluid

373. ID:0000782 - portion of organism or substance

374. ID:0000781 - anatomical structure

375. ID:0000780 - anatomical point
   376. ID:0000789 - Medually bone
377. ID:0000701 - Costo sternal join
378. ID:0000702 - Intercostal joint
                                                            joint
   379. ID:0000703 - Articulations of the nasal bone with other skull bones
380. ID:0000702 - Ligaments and membranes associated with joints of the vertebral
column, sternum and ribs
   381. ID:0000705 - Articulations of the maxilla bone with other skull bones
382. ID:0000704 - Articulations of the premaxilla bone with other skull bones
383. ID:0000707 - Articulations of the quadrate bone with other skull bones
384. ID:0000706 - Articulations of the quadrate-jugal bone with other skull bones
   385. ID:0000710 - Articulations of the vomer bone with other skull bones
    386. ID:0000714 - The articulation of the mandibular bone and quadrate
   387. ID:0000713 - The union of the copula I, II
388. ID:0000712 - The articulation of the large cornua with the basohyal (Copula I,
TT)
    389. ID:0000711 - Basohyoentoglossal joint
   390. ID:0000718 - Interspinous ligaments (superficial and deep)
391. ID:0000717 - Dorsal membrane
    392. ID:0000716 - Otic membrane
   393. ID:0000715 - Orbital membrane
394. ID:0000708 - Articulations of the pterygoid bone with other skull bones
   395. ID:0000709 - Articulations of the palatine bone with other skull bones 396. ID:0000721 - Articulations of the nasal bone with frontal bone
   397. ID:0000720 - Sternal membranes
   398. ID:0000727 - Articulations of the premaxilla bone with nasal septum 399. ID:0000726 - Articulations of the premaxilla bone with maxilla
   400. ID:0000729 - Articulations of the maxilla bone with premaxilla
   401. ID:0000728 - Articulations of the maxilla bone with nasal
   402. ID:0000723 - Articulations of the nasal bone with maxilla
   403. ID:0000722 - Articulations of the nasal bone with premaxilla 404. ID:0000725 - Articulations of the premaxilla bone with frontal
   405. ID:0000724 - Articulations of the premaxilla bone with nasal 406. ID:0000719 - Ligamentum nuchae
   407. ID:0000732 - Articulations of the quadrato-jugal bone with maxilla
   408. ID:0000731 - Articulations of the maxilla bone with palatine 409. ID:0000730 - Articulations of the maxilla bone with quadrato-jugal
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410. ID:0000739 - Articulations of the pterygoid bone with palatine
411. ID:0000738 - Articulations of the pterygoid bone with interorbital plate 412. ID:0000737 - Articulations of the pterygoid bone with quadrate
413. ID:0000736 - Articulations of the quadrate bone with pterygoid
414. ID:0000735 - Articulations of the quadrate bone with temporal
415. ID:0000734 - Articulations of the quadrate bone with quadrato-jugal
416. ID:0000733 - Articulations of the quadrato-jugal bone with quadrate 417. ID:0000744 - Articulations of the vomer bone with palatine
418. ID:0000745 - Articulations of the vomer bone with interorbital plate
419. ID:0000746 - Articulations of the vomer bone with maxilla 420. ID:0000747 - Articular structures 421. ID:0000748 - Syndesmology 422. ID:0000749 - Synarthrosis
423. ID:0000740 - Articulations of the palatine bone with pterygoid
424. ID:0000741 - Articulations of the palatine bone with maxilla
425. ID:0000742 - Articulations of the palatine bone with interorbital plate
426. ID:0000743 - Articulations of the palatine bone with vomer
427. ID:0000757 - Syndesmosis
427. ID:0000757 - Syndesmosis

428. ID:0000758 - Sutura notha

429. ID:0000755 - Amphiarthrosis

430. ID:0000756 - Symphysis

431. ID:0000759 - Sutura limbosa

432. ID:0000750 - Diarthrosis
433. ID:0000753 - Schindylesis
434. ID:0000754 - Synchondrosis
435. ID:0000751 - Sutura
436. ID:0000751 - Sutura

436. ID:0000752 - Gomphosis

437. ID:0000766 - Enarthrosis

438. ID:0000767 - Ginglymus

439. ID:0000768 - Trochoides

440. ID:0000769 - Curtum Trocholearis
441. ID:0000762 - Sutura squamosa
442. ID:0000763 - Sutura dentata
443. ID:0000764 - Sutura serrata
444. ID:0000765 - Arthrodia
445. ID:0000760 - Sutura vera
446. ID:0000761 - Sutura harmonia
447. ID:0000779 - anatomical space
448. ID:0000777 - material anatomical entity
449. ID:0000778 - anatomical line
450. ID:0000775 - Medial sternocoracoid ligament
451. ID:0000776 - immaterial anatomical entity
452. ID:0000773 - Pectoral aponeurosis
453. ID:0000774 - Manubricoracoid ligament
454. ID:0000771 - Articulatio ellipsodea
455. ID:0000772 - Ligamentum sternoclavicularis
456. ID:0000770 - Articulatio sellaris
457. ID:0000037 - Vertebral Ribs
458. ID:0000036 - Pygostyle

459. ID:0000039 - Uncinate process

460. ID:0000038 - Sternal Ribs

461. ID:0000033 - Sacral vertebrae

462. ID:0000032 - Lumbar vertebrae
463. ID:0000035 - Visceral Skeleton
464. ID:0000034 - Bones of antibrachium
465. ID:0000030 - Axis
466. ID:0000031 - Sagittal plane
467. ID:0000029 - Atlas
468. ID:0000028 - Caudal vertebrae
469. ID:0000027 - Synsacrum
470. ID:0000026 - Thoracic vertebrae
471. ID:0000025 - Cervical vertebrae
472. ID:0000024 - Ribs
473. ID:0000023 - Cross-section
474. ID:0000022 - anatomical regions
475. ID:0000021 - Relative positions and directions
476. ID:0000020 - Planes of section
477. ID:0000055 - Femur
478. ID:0000054 - Pelvic girdle
479. ID:0000057 - Foot bones
480. ID:0000056 - Leg bones
481. ID:0000059 - Synsacrum
482. ID:0000058 - Hallux
483. ID:0000050 - Radiocarpal
484. ID:0000051 - Ulnar carpal
485. ID:0000052 - Carpometacarpus
486. ID:0000053 - Phalanges
487. ID:0000046 - Furcula
488. ID:0000045 - Coracoid
489. ID:0000044 - Scapula
490. ID:0000043 - Pelvic limb bones
491. ID:0000049 - Ulna
492. ID:0000048 - Radius
493. ID:0000047 - Pollex
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494. ID:0000041 - Pectoral girdle
495. ID:0000042 - Pectoral limb bones
496. ID:0000040 - Bones of manus
497. ID:0000076 - Frontal bones
498. ID:0000077 - Temporal bones
499. ID:0000078 - Maxillae
500. ID:0000079 - Premaxillae
501. ID:0000073 - Ethmoid bone
502. ID:0000072 - Sphenoid complex
503. ID:0000075 - Parietal bones
504. ID:0000074 - Transverse plane
505. ID:0000071 - Occipital complex 506. ID:0000070 - Facial bones
507. ID:0000069 - Cranial bones
508. ID:0000067 - Tarsometatarsus
508. ID:0000067 - Tarsometa
509. ID:0000068 - Calvaria
510. ID:0000065 - Tibiotarsus
                        - Fibula
       ID:0000066
511.
512. ID:0000064 - Patella
513. ID:0000063 - Pubis
514. ID:0000062 - Ischium
515. ID:0000061 - Ilium
516. ID:0000060 - Os coxae
517. ID:0000098 - circulatory system 518. ID:0000099 - Ventral
518. ID:0000099 - Ventral
519. ID:0000091 - Frontal plane
520. ID:0000090 - Pleural cavity
521. ID:0000093 - chicken anatomical entity
522. ID:0000092 - Dorsal
523. ID:0000095 - body cavities and linings
524. ID:0000094 - digestive system
525. ID:0000097 - urogenital system
526. ID:0000096 - respiratory system
527. ID:0000089 - Hyoid apparatus
528. ID:0000087 - Vomer
529. ID:0000088 - Mandible
530. ID:0000082 - Nasal bones
531. ID:0000081 - Pterygoid bones
532. ID:0000080 - Palatine bones
533. ID:0000086 - Basihyal
534. ID:0000085 - Paraglossale
535. ID:0000084 - Urohyal
536. ID:0000083 - Lacrimal bones
537. ID:0000801 - portion of cell substance
538. ID:0000800 - cell space
539. ID:0000012 - Humerus
540. ID:0000013 - Pelvic cavity
541. ID:0000010 - Lymphatic system
542. ID:0000011 - Thoracic cavity
543. ID:0000016 - anatomical terms
544. ID:0000017 - Splanchnology
545. ID:0000014 - Abdominal cavity
546. ID:0000015 - Coelom
547. ID:0000018 - Alimentary canal
548. ID:0000019 - Accessory digestive organs
549. ID:0000000 - anatomical system
550. ID:0000001 - Skeletal system
551. ID:0000002 - integument
552. ID:0000003 - Axial Skeleton
553. ID:0000004 - Appendicular Skeleton
554. ID:0000005 - Skull
555. ID:0000006 - Vertebral column
556. ID:0000007 - Articular system
557. ID:0000008 - Muscular system
558. ID:000009 - Cardiovascular system 559. ID:0000194 - Occipital
560. ID:0000193 - Dorsum
561. ID:0000196 - Pectora
562. ID:0000195 - Orbital
                        - Pectoral
563. ID:0000190 - Cranial
564. ID:0000192 - Digital
565. ID:0000191 - Crural
566. ID:0000197 - Sacral
567. ID:0000198 - Sternal
568. ID:0000199
569. ID:0000185
                        - Tarsal
                        - Buccal
570. ID:0000184 - Brachial
571. ID:0000183 - Axillary
572. ID:0000182 - Antebrachium
573. ID:0000181 - Abdominal
                        - Supinator
574. ID:0000180
575. ID:0000188 - Cervical
576. ID:0000189 - Costal
577. ID:0000186 - Carpal
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578. ID:0000187 - Celiac
579. ID:0000170 - Caudad
580. ID:0000171 - Proximal
581. ID:0000172 - Distal
582. ID:0000173 - Lateral
583. ID:0000174 - Medial
584. ID:0000176 - Abductor
585. ID:0000175 - Adductor
586. ID:0000178 - Flexor
587. ID:0000177 - Extens
                              - Extensor
588. ID:0000179 - Pronator
589. ID:0000162 - Digit 3 of manus 590. ID:0000163 - Acetabulum
591. ID:0000160 - Digit 1 of manus
592. ID:0000161 - Digit 2 of manus
593. ID:0000167 - Mesethmoid
593. ID:0000167 - Mesethmold
594. ID:0000166 - Digit 4 of
595. ID:0000165 - Digit 3 of
596. ID:0000164 - Digit 2 of
597. ID:0000169 - Cephalad
598. ID:0000168 - Posterior
                                                        foot
                                                        foot
599. ID:0000150 - Rostrum
600. ID:0000151 - Costal facets
601. ID:0000151 - Costal lacets
601. ID:0000152 - Lateral caudal process
602. ID:0000158 - Carpals
603. ID:0000157 - Obturator foramen
604. ID:0000159 - Digital bones of manus 605. ID:0000154 - Medial caudal process
606. ID:0000153 - Sternal notch
607. ID:0000156 - Ischiadic foramen
608. ID:0000155 - Pneumatic foramen
609. ID:0000140 - Triosseal canal
610. ID:0000141 - Glenoid fossa
611. ID:0000149 - Coracoid facets
612. ID:0000148 - Squamosal bones
613. ID:0000147 - Jugal bones
614. ID:0000146 - Quadratojugal bones
615. ID:0000145 - Zygomatic arch
616. ID:0000144 - Palatal process
617. ID:0000143 - Dentary processes
618. ID:0000142 - Nasal process
619. ID:0000139 - Spinous process
620. ID:0000133 - Epibranchial
621. ID:0000134 - Parts of a vertebra
622. ID:0000134 - Parts of a vertebra
622. ID:0000131 - Periotic capsule
623. ID:0000132 - Ceratobranchial
624. ID:0000137 - Neural canal
625. ID:0000138 - Neural arch
626. ID:0000135 - Centrum
627. ID:0000136 - Transverse processes
628. ID:0000130 - Pneumatic bone
629. ID:0000128 - Sketetal structure
630. ID:0000129 - General anatomical terms
631. ID:0000120 - Lateral surface of the skull
632. ID:0000120 - Hateral Surface of the Skull
633. ID:0000122 - Orbit
634. ID:0000123 - Foramen magnum
635. ID:0000124 - Occipital condyle
636. ID:0000125 - Anterior
637. ID:0000126 - Pericardial cavity 638. ID:0000127 - tissue
639. ID:0000119 - Dorsal surface of the skull 640. ID:0000117 - Quadrate bones
641. ID:0000118 - Skull as a whole
642. ID:0000115 - Superior 643. ID:0000116 - Inferior
644. ID:0000113 - Phalanges
645. ID:0000114 - Sternum
646. ID:0000111 - Tarsal sesamoids
647. ID:0000112 - Digital bones of foot 648. ID:0000110 - musculoskeletal system
649. ID:0000106 - urinary system
650. ID:0000107
                              - reproductive system
651. ID:0000108 - male reproductive system
                              - female reproductive system
652. ID:0000109
                              - sensory system
653. ID:0000102
654. ID:0000103 - topographic structures
655. ID:0000104 - Central nervous system 656. ID:0000105 - Peripheral nervous system
657. ID:0000100 - nervous system
658. ID:0000101 - endocrine system
659. ID:0000270 - Operculum
660. ID:0000271 - Nasofrontal hinge
661. ID:0000272 - Maxilla
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662. ID:0000273 - Nares
663. ID:0000279 - Heterodactyl
664. ID:0000278 - Zygodactyl
665. ID:0000275 - Webbing and other adaptations of the Foot
666. ID:0000274 - Toe arrangements in the Foot 667. ID:0000277 - Anisodactyl
668. ID:0000276 - Investments of the Tarsus and Foot
669. ID:0000261 - Nape region
670. ID:0000262 - Upper mandible
671. ID:0000260 - Commisure
672. ID:0000269 - Nasal canthus
673. ID:0000268 - Rhamphotheca
674. ID:0000267 - Mandibular rami
675. ID:0000266 - Gonys
676. ID:0000265
                          Culmen
677. ID:0000264 - Mandibular tomium
678. ID:0000263 - Lower mandible
679. ID:0000290 - Booted
680. ID:0000291 - Scutellate-booted
681. ID:0000292 - Thorax
682. ID:0000293 - Temporal canthus
683. ID:0000294 - Skin
684. ID:0000295 - Horny structures
685. ID:0000297 - Internal pulp caps
686. ID:0000296 - Skin appendages
687. ID:0000299 - Foot pads
688. ID:0000298 - Brood patches
689. ID:0000280 - Syndactyl
690. ID:0000283 - Totipalmate
691. ID:0000284 - Semipalmate
692. ID:0000281 - Pamprodactyl
693. ID:0000282 - Palmate
694. ID:0000288 - Reticulate
695. ID:0000287 - Scutellate
696. ID:0000286 - Raptorial
697. ID:0000285 - Lobate
698. ID:0000289 - Scutellate-reticulate
699. ID:0000236
                       - Quills of the primary and secondary remiges
700. ID:0000237 - Primaries
701. ID:0000234 - Patagium, and patagialis longus muscle and tendon
702. ID:0000235 - Postpatagium
703. ID:0000232 - Carpometacarpus
704. ID:0000233 - Alula
705. ID:0000230 - Humerus
706. ID:0000231 - Radius and Ulna
707. ID:0000238 - Secondaries
708. ID:0000239 - Tertiaries
709. ID:0000223 - Nape
710. ID:0000224 - Back
711. ID:0000225
                       - Scapulars
712. ID:0000226
                       - Rump
713. ID:0000220 - Flank
714. ID:0000221 - Undertail coverts
715. ID:0000222 - Anal pteryla
716. ID:0000227 - Upper tail coverts
717. ID:0000228 - Ventral Surface of the Wing
718. ID:0000229 - Structural components of the Wing
719. ID:0000254 - Eye ring
720. ID:0000255 - Eyeline
721. ID:0000252 - Lore
722. ID:0000253 - Supercilium
723. ID:0000258 - Auriculars
724. ID:0000259 - Malars
725. ID:0000256 - Narial feathers
726. ID:0000257 - Rictal bristles
727. ID:0000251 - Pileum
728. ID:0000250 - Crown
729. ID:0000241 - Alular quills
730. ID:0000242 - Alular quill coverts
731. ID:0000243 - Wing coverts
                       - Greater coverts
732. ID:0000244
733. ID:0000245 - Median coverts
734. ID:0000246 - Lesser coverts
735. ID:0000247 - Wing lining
736. ID:0000248 - Axillaries
                       - Forehead
737. ID:0000249
                       - Scapulars
- Axillary region
738. ID:0000240
739. ID:0000219 - Axil
740. ID:0000218 - Side
                       - Crural feathers
741. ID:0000217
                       - Abdomen
742. ID:0000216
743. ID:0000211 - Ventral regions of the Thorax, Abdomen, and Back
744. ID:0000210 - Topography of the Foot
745. ID:0000215 - Breast
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746. ID:0000214 - Jugulum
747. ID:0000213 - Throat
748. ID:0000212 - Dorsal regions of the Thorax, Abdomen, and Back
749. ID:0000206 - Dorsal Surface of the Wing
750. ID:0000205 - topography of the thorax, abdomen, and back
751. ID:0000208 - topography and plumage of the head
752. ID:0000207 - topography of the wings
753. ID:0000209 - Topography of the Bill
754. ID:0000200 - Vertebral
755. ID:0000200 - Parasagittal plane
756. ID:0000201 - Midsagittal plane
757. ID:0000204 - Contralateral
758. ID:0000203 - Ipsilateral
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DETAILS:

New OBOComponent 1				
ID	ID:0000302	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000359[Pterylae]			Group Parents	
			Synonyms	
[]			Rule Status	
PASSED	Edit Status	INSERT	Comments	

New OBOComponent 2				
ID	ID:0000303	Name	Starts At	
EGK-I	Ends At	HH48	Primary Parents	
ID:0000359[P	Group Parents			
			Synonyms	
[]			Rule Status	
PASSED	Edit Status	INSERT	Comments	

New OBOComponent 3				
ID	ID:0000300	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000002[in	Group Parents			
			Synonyms	
[]			Rule Status	
PASSED	Edit Status	INSERT	Comments	

New OBOComponent 4				
ID	ID:0000301	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000330[Pulp c	Group Parents			
			Synonyms	
[]			Rule Status	
PASSED	Edit Status	INSERT	Comments	

New OBOComponent 5				
ID	ID:0000308	Name	Starts At	
EGK-I	Ends At	HH48	Primary Parents	
ID:0000295[Horny structures]			Group Parents	

New OBOComponent 5				
			Synonyms	
[] Rule Status				
PASSED	Edit Status	INSERT	Comments	

New OBOComponent 6				
ID	ID:0000309	Name	Starts At	
EGK-I	Ends At	Primary Parents		
ID:0000296[Skin a	Group Parents			
			Synonyms	
[]			Rule Status	
PASSED Edit Status INSERT			Comments	

New OBOComponent 7				
ID	ID:0000306	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000295[Horny	Group Parents			
			Synonyms	
[]			Rule Status	
PASSED Edit Status INSERT			Comments	

New OBOComponent 8				
ID	ID:0000307	Name	Starts At	
EGK-I	Ends At	Primary Parents		
ID:0000295[Horny	Group Parents			
			Synonyms	
[]			Rule Status	
PASSED Edit Status INSERT			Comments	

New OBOComponent 9				
ID	ID:0000304	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000294[Skin]			Group Parents	
			Synonyms	
[]			Rule Status	
PASSED	Edit Status	INSERT	Comments	

New OBOComponent 10				
ID	ID:0000305	Name	Starts At	
EGK-I	Ends At	Primary Parents		
ID:0000295[Horny	ID:0000295[Horny structures] Group Parents			
			Synonyms	
[Beak, Rhamphotheca]			Rule Status	
ASSED Edit Status INSERT			Comments	

New OBOComponent 11				
ID	ID:0000311	Name	Starts At	
EGK-I	Ends At HH48 Primary Parents			
ID:0000296[Skin appendages]			Group Parents	
			Synonyms	
[]			Rule Status	
PASSED	Edit Status	INSERT	Comments	

New OBOComponent 12				
ID	ID:0000312	Name	Starts At	
EGK-I	Ends At	Ends At HH48		
ID:0000296[Skin appendages]			Group Parents	
			Synonyms	
[]			Rule Status	
PASSED Edit Status INSERT			Comments	

New OBOComponent 13				
ID	ID:0000313	Name	Starts At	
EGK-I	Ends At	Primary Parents		
ID:0000296[Skin a	Group Parents			
			Synonyms	
[]			Rule Status	
PASSED Edit Status INSERT			Comments	

New OBOComponent 14				
ID	ID:0000314	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000296[Skin appendages]			Group Parents	
			Synonyms	
[]			Rule Status	
PASSED	Edit Status	INSERT	Comments	

New OBOComponent 15				
ID	ID:0000310	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000296[Skin appendages]			Group Parents	
			Synonyms	
[]			Rule Status	
PASSED	Edit Status	INSERT	Comments	

New OBOComponent 16				
ID	ID:0000319	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000300[Feathers]			Group Parents	
			Synonyms	

New OBOComponent 16			
[]			Rule Status
PASSED Edit Status INSERT			Comments

New OBOComponent 17				
ID	ID:0000315	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000002[integu		Group Parents		
			Synonyms	
[Oil gland, Preen gland]			Rule Status	
PASSED Edit Status INSERT			Comments	

New OBOComponent 18				
ID	ID:0000316	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000359[Pteryl		Group Parents		
			Synonyms	
[]			Rule Status	
PASSED Edit Status INSERT			Comments	

New OBOComponent 19				
ID	ID:0000317	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000359[Pteryl	Group Parents			
			Synonyms	
[]			Rule Status	
PASSED Edit Status INSERT			Comments	

New OBOComponent 20				
ID	ID:0000318	Starts At		
EGK-I	Ends At	нн48	Primary Parents	
ID:0000359[Pteryl	Group Parents			
			Synonyms	
[]			Rule Status	
PASSED Edit Status INSERT			Comments	

New OBOComponent 21				
ID	ID:0000320	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000334[Barbs]	Group Parents			
			Synonyms	
[]			Rule Status	
PASSED	Edit Status	INSERT	Comments	

New OBOComponent 22			

New OBOComp	onent 22		
ID	ID:0000321	Name	Starts At
EGK-I	Ends At	нн48	Primary Parents
ID:0000300[Feathers]		Group Parents
			Synonyms
[]			Rule Status
PASSED	Edit Status	INSERT	Comments
New OBOCompo	onent 23		
ID	ID:0000324	Name	Starts At
EGK-I	Ends At	нн48	Primary Parents
ID:0000300[Feathers]		Group Parents
			Synonyms
[]			Rule Status
PASSED	Edit Status	INSERT	Rule Status Comments
PASSED	onent 24		Comments
PASSED	JI.	INSERT Name HH48	Comments Starts At
PASSED New OBOComposito EGK-I	ID:0000325 Ends At	Name	Comments Starts At Primary Parents
PASSED New OBOCompo	ID:0000325 Ends At	Name	Starts At Primary Parents Group Parents
PASSED New OBOComposito ID EGK-I	ID:0000325 Ends At	Name	Comments Starts At Primary Parents
PASSED New OBOComposite ID EGK-I ID:0000300[:	ID:0000325 Ends At	Name	Starts At Primary Parents Group Parents Synonyms
PASSED New OBOComposition EGK-I ID:0000300[:	ID:0000325 Ends At Feathers]	Name HH48	Starts At Primary Parents Group Parents Synonyms Rule Status
PASSED New OBOComposition EGK-I ID:0000300[:	ID:0000325 Ends At Feathers]	Name HH48	Starts At Primary Parents Group Parents Synonyms Rule Status
PASSED New OBOComposition EGK-I ID:0000300[:	ID:0000325 Ends At Feathers] Edit Status	Name HH48 INSERT	Starts At Primary Parents Group Parents Synonyms Rule Status Comments
PASSED New OBOComposite ID: 0000300[: [] PASSED New OBOComposite ID EGK-I	ID:0000325 Ends At Feathers Edit Status ID:0000322 Ends At E	Name HH48 INSERT	Starts At Primary Parents Group Parents Synonyms Rule Status Comments
PASSED New OBOComposite ID: 0000300[: [] PASSED New OBOComposite ID EGK-I	ID:0000325 Ends At Feathers Edit Status ID:0000322 Ends At E	Name HH48 INSERT	Starts At Primary Parents Group Parents Synonyms Rule Status Comments Starts At Primary Parents
PASSED New OBOComposition EGK-I ID:0000300[: [] PASSED New OBOComposition	ID:0000325 Ends At Feathers Edit Status ID:0000322 Ends At E	Name HH48 INSERT	Starts At Primary Parents Group Parents Synonyms Rule Status Comments Starts At Primary Parents

New OBOComponent 26				
ID	ID:0000323	Name	Starts At	
EGK-I	Ends At	НН48	Primary Parents	
ID:0000300[Feathe	Group Parents			
	Synonyms			
[]			Rule Status	
PASSED	Edit Status	INSERT	Comments	

New OBOComponent 27				
ID	ID:0000328	Name	Starts At	
EGK-I	Ends At	НН48	Primary Parents	
ID:0000326[Feat	ID:0000326[Feather shaft]			
			Synonyms	
[]			Rule Status	

New OBOComponent 27				
PASSED Edit Status INSERT Comments				

New OBOComponent 28				
ID	ID:0000329	Name	Starts At	
EGK-I	Ends At	Primary Parents		
ID:0000326[Feathe	r shaft]		Group Parents	
			Synonyms	
[]			Rule Status	
PASSED	Edit Status	INSERT	Comments	

New OBOComponent 29				
ID	Starts At			
EGK-I	Ends At	Ends At HH48		
ID:0000319[Struct	ure of the feather	r]	Group Parents	
			Synonyms	
[]			Rule Status	
PASSED	Edit Status	Comments		

New OBOComponent 30				
ID	ID:0000327	Name	Starts At	
EGK-I	Ends At	Ends At HH48		
ID:0000319[Struct	ure of the feather	r]	Group Parents	
	Synonyms			
[]	Rule Status			
PASSED	SSED Edit Status INSERT			

New OBOComponent 31				
ID	ID:0000330	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000326[Feathe	r shaft]		Group Parents	
			Synonyms	
[]			Rule Status	
PASSED	PASSED Edit Status INSERT			

New OBOComponent 32				
ID	ID:0000331	Starts At		
EGK-I	Ends At	нн48	Primary Parents	
ID:0000326[Feathe	ID:0000326[Feather shaft]			
			Synonyms	
[]			Rule Status	
PASSED	Edit Status	INSERT	Comments	

New OBOComponent	33		
ID	ID:0000332	Name	Starts At

New OBOComponent 33					
EGK-I	Ends At	HH48	Primary Parents		
ID:0000326[Feathe	ID:0000326[Feather shaft]				
			Synonyms		
[]			Rule Status		
PASSED	Edit Status	INSERT	Comments		

New OBOComponent 34			
ID	ID:0000333	Name	Starts At
EGK-I	Ends At	нн48	Primary Parents
ID:0000319[Structure of the feather]			Group Parents
			Synonyms
[]			Rule Status
PASSED	Edit Status	INSERT	Comments

New OBOComponent 35			
ID	ID:0000334	Name	Starts At
EGK-I	Ends At	нн48	Primary Parents
ID:0000327[Feather vane]			Group Parents
			Synonyms
[]			Rule Status
PASSED	Edit Status	INSERT	Comments

New OBOComponent 36			
ID	ID:0000335	Name	Starts At
EGK-I	Ends At	нн48	Primary Parents
ID:0000327[Feather vane]			Group Parents
			Synonyms
[]			Rule Status
PASSED	Edit Status	INSERT	Comments

New OBOComponent 37			
ID	ID:0000336	Name	Starts At
EGK-I	Ends At	нн48	Primary Parents
ID:0000359[Pterylae]			Group Parents
			Synonyms
[]			Rule Status
PASSED	Edit Status	INSERT	Comments

New OBOComponent 38			
ID	ID:0000337	Name	Starts At
EGK-I	Ends At	нн48	Primary Parents
ID:0000327[Feather vane]			Group Parents
			Synonyms
[]			Rule Status
PASSED	Edit Status	INSERT	Comments

New OBOComponent 39			
ID	ID:0000338	Name	Starts At
EGK-I	Ends At	нн48	Primary Parents
ID:0000327[Feather vane]			Group Parents
			Synonyms
[]			Rule Status
PASSED	Edit Status	INSERT	Comments

New OBOComponent 40				
ID	ID:0000339	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000334[Barbs]			Group Parents	
			Synonyms	
[]			Rule Status	
PASSED	Edit Status	INSERT	Comments	

New OBOComponent 41			
ID	ID:0000349	Name	Starts At
EGK-I	Ends At	нн48	Primary Parents
ID:0000323[Types of feathers]			Group Parents
			Synonyms
[]			Rule Status
PASSED	Edit Status	INSERT	Comments

New OBOComponent 42			
ID	ID:0000348	Name	Starts At
EGK-I	Ends At	нн48	Primary Parents
ID:0000323[Types of feathers]			Group Parents
			Synonyms
[]			Rule Status
PASSED	Edit Status	INSERT	Comments

New OBOComponent 43				
ID	ID:0000347	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000323[Types of feathers]			Group Parents	
			Synonyms	
[]			Rule Status	
PASSED	Edit Status	INSERT	Comments	

New OBOComponent 44			
ID	ID:0000346	Name	Starts At
EGK-I	Ends At	нн48	Primary Parents
ID:0000323[Types	ID:0000323[Types of feathers]		
			Synonyms

New OBOComponent	44		
[]			Rule Status
PASSED	D Edit Status INSERT		Comments

New OBOComponent 45				
ID	ID:0000345	Name	Starts At	
EGK-I	Ends At	Primary Parents		
ID:0000343[Distal	Group Parents			
	Synonyms			
[]			Rule Status	
PASSED	Edit Status	INSERT	Comments	

New OBOComponent 46				
ID	ID:0000344	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000359[Ptery]	Group Parents			
	Synonyms			
[]	Rule Status			
PASSED	Edit Status	INSERT	Comments	

New OBOComponent 47				
ID	ID:0000343	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000320[Barbul	Group Parents			
	Synonyms			
[]			Rule Status	
PASSED	Edit Status	INSERT	Comments	

New OBOComponent 48					
ID	ID:0000342	Name	Starts At		
EGK-I	Ends At	Primary Parents			
ID:0000320[Barbul	Group Parents				
	Synonyms				
[]	Rule Status				
PASSED Edit Status INSERT			Comments		

New OBOComponent 49				
ID	ID:0000341	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000320[Barbul	Group Parents			
	Synonyms			
[]			Rule Status	
PASSED	Edit Status	INSERT	Comments	

New OBOComponent	50	

ID	ID:0000340	Name	Starts At
EGK-I	Ends At	нн48	Primary Parents
ID:0000320[Group Parents		
	Synonyms		
[]			Rule Status
PASSED	Edit Status	INSERT	Comments

New OBOComponent 51					
ID	ID:0000350	Name	Starts At		
EGK-I	Ends At	Primary Parents			
ID:0000323[Types	Group Parents				
	Synonyms				
[]	Rule Status				
PASSED	PASSED Edit Status INSERT				

New OBOComponent 52				
ID	ID:0000359	Name	Starts At	
EGK-I	Ends At	Ends At HH48		
ID:0000324[Ptery	ID:0000324[Pterylosis] Group Parents			
	Synonyms			
[]	Rule Status			
PASSED	Edit Status	INSERT	Comments	

New OBOComponent 53					
ID	ID:0000356	Name	Starts At		
EGK-I	Ends At	Primary Parents			
ID:0000353[Bristl	Group Parents				
	Synonyms				
[]			Rule Status		
PASSED	Edit Status	INSERT	Comments		

New OBOComponent 54					
ID	ID:0000355	Name	Starts At		
EGK-I	Ends At	нн48	Primary Parents		
ID:0000359[P	Group Parents				
	Synonyms				
[]			Rule Status		
PASSED	PASSED Edit Status INSERT				

New OBOComponent 55				
ID	ID:0000358	Name		Starts At
EGK-I	Ends At	нн48		Primary Parents
ID:0000352[Powder feathers]				Group Parents
			Synonyms	
[]			Rule Status	

New OBOComponent 55			
PASSED	Edit Status	INSERT	Comments

New OBOComponent 56			
ID	ID:0000357	Name	Starts At
EGK-I	Ends At	Primary Parents	
ID:0000359[Pteryl	ae]		Group Parents
			Synonyms
[]			Rule Status
PASSED Edit Status INSERT			Comments

New OBOComponent 57				
ID	ID:0000352	Name	Starts At	
EGK-I	Ends At	Ends At HH48		
ID:0000323[Types	ID:0000323[Types of feathers]			
			Synonyms	
[]			Rule Status	
PASSED	Edit Status	INSERT	Comments	

New OBOComponent 58				
ID	ID:0000351	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000378[Plumag	e] ID:0000323[Type	es of feathers]	Group Parents	
	Synonyms			
[]			Rule Status	
PASSED Edit Status INSERT			Comments	

New OBOComponent 59				
ID	ID:0000354	Name	Starts At	
EGK-I	Ends At	Primary Parents		
ID:0000323[Types	Group Parents			
			Synonyms	
[]			Rule Status	
PASSED	Edit Status	Comments		

New OBOComponent 60				
ID	ID:0000353	Name	Starts At	
EGK-I	Ends At	НН48	Primary Parents	
ID:0000323[Types	ID:0000323[Types of feathers] Group Parents			
			Synonyms	
[]			Rule Status	
PASSED	Edit Status	INSERT	Comments	

New OBOComponent 61			
ID	ID:0000360	Name	Starts At

New OBOComponent 61				
EGK-I	Ends At	нн48	Primary Parents	
ID:0000324[Pterylosis] Group Paren				
			Synonyms	
[]	Rule Status			
PASSED	Edit Status	INSERT	Comments	

New OBOComponent 62					
ID	ID:0000361	Name	Starts At		
EGK-I	Ends At	нн48	Primary Parents		
ID:0000324[Pteryl	ID:0000324[Pterylosis] Group Parents				
			Synonyms		
[]			Rule Status		
PASSED	Edit Status INSERT				

New OBOComponent 63				
ID	ID:0000365	Name	Starts At	
EGK-I	Ends At HH48 Primary Parents			
ID:0000362[Eutaxy	ID:0000362[Eutaxy and Diastaxy] Group Parents			
			Synonyms	
[]			Rule Status	
PASSED	SED Edit Status INSERT			

New OBOComponent 64				
ID	ID:0000364	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000359[Pterylae]			Group Parents	
			Synonyms	
[]			Rule Status	
PASSED	Edit Status	INSERT	Comments	

New OBOComponent 65				
ID	ID:0000363	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000359[Pteryl	ID:0000359[Pterylae] Group Parents			
			Synonyms	
[]			Rule Status	
PASSED Edit Status INSERT			Comments	

New OBOComponent 66				
ID	ID:0000362	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000324[Pteryl	ID:0000324[Pterylosis] Group Parents			
			Synonyms	
[]			Rule Status	
PASSED	Edit Status	INSERT	Comments	

New OBOComponent 67				
ID	ID:0000369	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000359[Ptery	lae]		Group Parents	
	Synonyms			
[]			Rule Status	
PASSED	Edit Status	INSERT	Comments	

New OBOComponent 68				
ID	ID:0000368	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000359[Ptery	Group Parents			
			Synonyms	
[]			Rule Status	
PASSED	Edit Status	INSERT	Comments	

New OBOComponent 69				
ID	ID:0000367	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000362[Eutax	Group Parents			
			Synonyms	
[]			Rule Status	
PASSED	Edit Status	INSERT	Comments	

New OBOComponent 70				
ID	ID:0000366	Name	Starts At	
EGK-I	Ends At HH48 Primary Parent.			
ID:0000362[Eutax	ID:0000362[Eutaxy and Diastaxy] Group Parents			
			Synonyms	
[]			Rule Status	
PASSED	Edit Status	INSERT	Comments	

New OBOComponent 71				
ID	ID:0000370	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000359[Pteryl	Group Parents			
			Synonyms	
[]			Rule Status	
PASSED	Edit Status	INSERT	Comments	

New OBOComponent 72			
ID	ID:0000371	Name	Starts At
EGK-I	Ends At	нн48	Primary Parents
ID:0000359[Pteryl	ID:0000359[Pterylae]		
			Synonyms

New OBOComponent	72		
[]			Rule Status
PASSED Edit Status INSERT			Comments

New OBOComponent 73				
ID	ID:0000372	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000359[Ptery	lae]		Group Parents	
			Synonyms	
[]			Rule Status	
PASSED Edit Status INSERT			Comments	

New OBOComponent 74			
ID	ID:0000374	Name	Starts At
EGK-I	Ends At	нн48	Primary Parents
ID:0000359[Ptery]	Group Parents		
			Synonyms
[]			Rule Status
PASSED	Edit Status	INSERT	Comments

New OBOComponent 75				
ID	ID:0000373	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000359[Pteryl	ID:0000359[Pterylae]			
			Synonyms	
[]			Rule Status	
PASSED Edit Status INSERT			Comments	

New OBOComponent 76				
ID	ID:0000376	Name	Starts At	
EGK-I	Ends At	Primary Parents		
ID:0000359[Pteryl	Group Parents			
			Synonyms	
[]			Rule Status	
PASSED Edit Status INSERT			Comments	

New OBOComponent 77				
ID	ID:0000375	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000359[Pteryl	Group Parents			
			Synonyms	
[]			Rule Status	
PASSED Edit Status INSERT			Comments	

New OBOComponent	78	

New OBOComponent 78				
ID	ID:0000378	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000325[Plumages and moults] Group Pare				
			Synonyms	
[]			Rule Status	
PASSED	Edit Status	INSERT	Comments	

New OBOComponent 79				
ID	ID:0000377	Name	Starts At	
EGK-I	Ends At	Primary Parents		
ID:0000325[Plumag	Group Parents			
			Synonyms	
[]			Rule Status	
PASSED Edit Status INSERT			Comments	

New OBOComponent 80				
ID	ID:0000379	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000377[Molt	ID:0000377[Molting] Group Parents			
			Synonyms	
			Rule Status	
PASSED Edit Status INSERT			Comments	

New OBOComponent 81				
ID	ID:0000388	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000321[Develo	her]	Group Parents		
	Synonyms			
[]			Rule Status	
PASSED Edit Status INSERT			Comments	

New OBOComponent 82				
ID	ID:0000389	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000388[Feathe	Group Parents			
			Synonyms	
[]			Rule Status	
PASSED Edit Status INSERT			Comments	

New OBOComponent 83				
ID	ID:0000384	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000378[Plumag	Group Parents			
			Synonyms	
[]			Rule Status	

New OBOComponent 83				
PASSED	Edit Status	INSERT	Comments	

New OBOComponent 84				
ID	ID:0000385	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000378[Plumag	e]		Group Parents	
			Synonyms	
[]	Rule Status			
PASSED Edit Status INSERT			Comments	

New OBOComponent 85				
ID	ID:0000386	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000378[Plumag	Group Parents			
			Synonyms	
[]			Rule Status	
PASSED Edit Status INSERT			Comments	

New OBOComponent 86				
ID	ID:0000387	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000321[Develo	ID:0000321[Development of the feather] Group Parents			
	Synonyms			
[]	Rule Status			
PASSED Edit Status INSERT			Comments	

New OBOComponent 87				
ID	ID:0000381	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000377[Moltin	Group Parents			
			Synonyms	
[]			Rule Status	
PASSED	Edit Status	INSERT	Comments	

New OBOComponent 88				
ID	ID:0000380	Starts At		
EGK-I	Ends At	НН48	Primary Parents	
ID:0000377[Moltin	Group Parents			
			Synonyms	
[]			Rule Status	
PASSED	Edit Status	INSERT	Comments	

New OBOComponent 89			
ID	ID:0000383	Name	Starts At

New OBOComponent 89				
EGK-I	Ends At	нн48	Primary Parents	
ID:0000378[Plumag	Group Parents			
	Synonyms			
[]			Rule Status	
PASSED	Edit Status	INSERT	Comments	

New OBOComponent 90				
ID	ID:0000382	Name	Starts At	
EGK-I	Ends At	Primary Parents		
ID:0000323[Types		Group Parents		
			Synonyms	
[]			Rule Status	
PASSED	Edit Status	Comments		

New OBOComponent 91				
ID	ID:0000399	Name	Starts At	
EGK-I	Ends At	Ends At HH48		
ID:0000395[Pig	Group Parents			
			Synonyms	
[]			Rule Status	
PASSED Edit Status INSERT			Comments	

New OBOComponent 92				
ID	ID:0000397	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000395[Pigments of feather]			Group Parents	
			Synonyms	
[]			Rule Status	
PASSED	Edit Status	INSERT	Comments	

New OBOComponent 93				
ID	ID:0000398	Name	Starts At	
EGK-I	Ends At	НН48	Primary Parents	
ID:0000395[Pigmen	Group Parents			
			Synonyms	
[]			Rule Status	
PASSED Edit Status INSERT			Comments	

New OBOComponent 94				
ID	ID:0000395	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000322[Pigments and structural colors of feathers]			Group Parents	
			Synonyms	
[]			Rule Status	

New OBOComponent 94			
PASSED	Edit Status	INSERT	Comments

New OBOComponent 95				
ID	ID:0000396	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000322[Pigmen feathers]	Group Parents			
			Synonyms	
[]			Rule Status	
PASSED	Edit Status	INSERT	Comments	

New OBOComponent 96				
ID	ID:0000394	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000392[Dermal	Group Parents			
	Synonyms			
[]			Rule Status	
PASSED	Edit Status	Comments		

New OBOComponent 97				
ID	ID:0000393	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000391[Middle	Group Parents			
			Synonyms	
[]			Rule Status	
PASSED	SSED Edit Status INSERT			

New OBOComponent 98			
ID	ID:0000392	Name	Starts At
EGK-I	Ends At	нн48	Primary Parents
ID:0000389[Malpig	Group Parents		
			Synonyms
[]			Rule Status
PASSED Edit Status INSERT			Comments

New OBOComponent 99			
ID	ID:0000391	Name	Starts At
EGK-I	Ends At	нн48	Primary Parents
ID:0000389[Malpig	Group Parents		
			Synonyms
[]			Rule Status
PASSED	Edit Status	INSERT	Comments

New OBOComponent	w OBOComponent 100		
ID	ID:0000390	Name	Starts At

New OBOComponent 100				
EGK-I	Ends At	HH48	Primary Parents	
ID:0000389[Malpig	ID:0000389[Malpighian layer]			
		Synonyms		
[]	Rule Status			
PASSED	Edit Status	INSERT	Comments	

New OBOComponent 101				
ID	ID:0000449	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000129[Genera	ID:0000129[General anatomical terms] Group Parents			
			Synonyms	
[]			Rule Status	
PASSED Edit Status INSERT			Comments	

New OBOComponent 102				
ID	ID:0000447	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000129[General anatomical terms] Group Parents				
			Synonyms	
[]			Rule Status	
PASSED	Edit Status INSERT			

New OBOComponent 103				
ID	ID:0000448	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000129[Genera	Group Parents			
			Synonyms	
[]			Rule Status	
PASSED	Edit Status	INSERT	Comments	

New OBOComponent 104				
ID	ID:0000441	Name	Starts At	
EGK-I	Ends At HH48		Primary Parents	
ID:0000129[Genera	ID:0000129[General anatomical terms] Group Parents			
			Synonyms	
[]			Rule Status	
PASSED Edit Status INSERT			Comments	

New OBOComponent 105				
ID	ID:0000442	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000129[Genera	ID:0000129[General anatomical terms] Group Parents			
			Synonyms	
[]			Rule Status	
PASSED	Edit Status	INSERT	Comments	

New OBOComponent 106				
ID	ID:0000440	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000129[Gener	Group Parents			
			Synonyms	
[]			Rule Status	
PASSED	Edit Status	Comments		

New OBOComponent 107				
ID	ID:0000445	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000129[Ger	Group Parents			
			Synonyms	
[]			Rule Status	
PASSED	Edit Status	INSERT	Comments	

New OBOComponent 108				
ID	ID:0000446	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000021[Relat	ID:0000021[Relative positions and directions] Group Parents			
	Synonyms			
[]			Rule Status	
PASSED	Edit Status	INSERT	Comments	

New OBOComponent 109				
ID	ID:0000443	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000129[Ge	ID:0000129[General anatomical terms] Group Parents			
	Synonyms			
[]			Rule Status	
PASSED Edit Status INSERT			Comments	

New OBOComponent 110				
ID	ID:0000444	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000129[Genera	Group Parents			
	Synonyms			
[]			Rule Status	
PASSED Edit Status INSERT			Comments	

New OBOComponent 111				
ID	ID:0000458	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000021[Relati	Group Parents			
			Synonyms	

New OBOComponent 111				
[]	Rule Status			
PASSED	Comments			

New OBOComponent 112					
ID	ID:0000459	Name	Starts At		
EGK-I	Ends At	Ends At HH48			
ID:0000008[Muscul anatomical terms]	Group Parents				
			Synonyms		
[]			Rule Status		
PASSED Edit Status INSERT			Comments		

New OBOComponent 113				
ID	ID:0000450	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000129[Gener	ID:0000129[General anatomical terms] Group Parents			
	Synonyms			
[]			Rule Status	
PASSED	ASSED Edit Status INSERT			

New OBOComponent 114				
ID	ID:0000451	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000021[Relati	ID:0000021[Relative positions and directions] Group Parents			
	Synonyms			
[]			Rule Status	
PASSED Edit Status INSERT			Comments	

New OBOComponent 115				
ID	ID:0000452	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000129[Genera	Group Parents			
	Synonyms			
[]			Rule Status	
PASSED Edit Status INSERT			Comments	

New OBOComponent 116				
ID	ID:0000453	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000129[Genera	Group Parents			
	Synonyms			
[]	Rule Status			
PASSED Edit Status INSERT			Comments	

New OBOComponent 117

New OBOComponent 117				
ID	ID:0000454	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000021[Relati	ID:0000021[Relative positions and directions] Group Parents			
	Synonyms			
[]	Rule Status			
PASSED	Edit Status	INSERT	Comments	

New OBOComponent 118				
ID	ID:0000455	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000021[Relati	Group Parents			
	Synonyms			
[]			Rule Status	
PASSED	Edit Status	INSERT	Comments	

New OBOComponent 119				
ID	ID:0000456	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000021[Relati	ID:0000021[Relative positions and directions] Group Parents			
			Synonyms	
[]			Rule Status	
PASSED	Edit Status INSERT			

New OBOComponent 120				
ID	ID:0000457	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000021[Relati	ID:0000021[Relative positions and directions] Group Parents			
	Synonyms			
[]			Rule Status	
PASSED Edit Status INSERT			Comments	

New OBOComponent 121				
ID	ID:0000429	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000016[anatom	Group Parents			
			Synonyms	
[]			Rule Status	
PASSED Edit Status INSERT			Comments	

New OBOComponent 122				
ID	ID:0000427	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000422[genera	Group Parents			
			Synonyms	
[]			Rule Status	

New OBOComponent 122			
PASSED	Edit Status	INSERT	Comments

New OBOComponent 123				
ID	ID:0000428 Name			
EGK-I	Ends At	нн48	Primary Parents	
ID:0000095[body c	ID:0000095[body cavities and linings] Group Parents			
	Synonyms			
[]			Rule Status	
PASSED	Edit Status INSERT		Comments	

New OBOComponent 124				
ID	ID:0000425	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000422[genera	Group Parents			
			Synonyms	
[]			Rule Status	
PASSED	Edit Status	INSERT	Comments	

New OBOComponent 125				
ID	ID:0000426 Name			
EGK-I	Ends At	нн48	Primary Parents	
ID:0000008[Muscul avian tissue]	Group Parents			
	Synonyms			
[]			Rule Status	
PASSED	Edit Status INSERT			

New OBOComponent 126				
ID	ID:0000423	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000127[tissue	Group Parents			
			Synonyms	
[]			Rule Status	
PASSED	Edit Status	INSERT	Comments	

New OBOComponent 127				
ID	ID:0000424	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000422[genera	Group Parents			
			Synonyms	
[]			Rule Status	
PASSED	Edit Status	INSERT	Comments	

New OBOComponent 128			
ID	ID:0000421	Name	Starts At

New OBOComponent 128				
EGK-I	Ends At	HH48	Primary Parents	
ID:0000323[Types		Group Parents		
	Synonyms			
[]	Rule Status			
PASSED	Edit Status	INSERT	Comments	

New OBOComponent 129				
ID	ID:0000422	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000127[tissue	Group Parents			
			Synonyms	
[]			Rule Status	
PASSED	Edit Status	INSERT	Comments	

New OBOComponent 130				
ID:0000420 Name			Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000359[Pterylae] Group Pare				
			Synonyms	
[]			Rule Status	
PASSED	Edit Status	INSERT	Comments	

New OBOComponent 131				
ID	ID:0000436	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000429[Branches of anatomy]			Group Parents	
			Synonyms	
[]			Rule Status	
PASSED	Edit Status	INSERT	Comments	

New OBOComponent 132				
ID	ID:0000437	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000129[Genera	ID:0000129[General anatomical terms] Group Parents			
	Synonyms			
[]			Rule Status	
PASSED	D Edit Status INSERT			

New OBOComponent 133				
ID	ID:0000438 Name			
EGK-I	Ends At	нн48	Primary Parents	
ID:0000129[Genera	ID:0000129[General anatomical terms] Group Parents			
			Synonyms	
[]			Rule Status	
PASSED	Edit Status	INSERT	Comments	

New OBOComponent 134				
ID	ID:0000439	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000129[Ge	Group Parents			
			Synonyms	
[]			Rule Status	
PASSED	Edit Status	Edit Status INSERT		

New OBOComponent 135				
ID	ID:0000432	Name	Starts At	
EGK-I	Ends At	Primary Parents		
ID:0000429[Branch	Group Parents			
			Synonyms	
[]			Rule Status	
PASSED	Edit Status	INSERT	Comments	

New OBOComponent 136				
ID	ID:0000433	Name	Starts At	
EGK-I	Ends At	HH48	Primary Parents	
ID:0000429[Br	Group Parents			
			Synonyms	
[]			Rule Status	
PASSED	Edit Status	INSERT	Comments	

New OBOComponent 137				
ID	ID:0000434	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000429[Branch	ID:0000429[Branches of anatomy] Group Parents			
			Synonyms	
[]			Rule Status	
PASSED	Edit Status	INSERT	Comments	

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New OBOComponent 138				
ID	ID:0000435	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000429[Branches of anatomy] Group Parents				
			Synonyms	
[]			Rule Status	
PASSED Edit Status INSERT			Comments	

New OBOComponent 139			
ID	ID:0000430	Name	Starts At
EGK-I	Ends At	нн48	Primary Parents
ID:0000429[Branch	ID:0000429[Branches of anatomy]		
			Synonyms

New OBOComponent 139			
[]			Rule Status
PASSED	Edit Status	INSERT	Comments

New OBOComponent 140			
ID	ID:0000431	Name	Starts At
EGK-I	Ends At	нн48	Primary Parents
ID:0000429[Branches of anatomy]			Group Parents
			Synonyms
[]			Rule Status
PASSED	Edit Status	INSERT	Comments

New OBOComponent 141			
ID	ID:0000460	Name	Starts At
EGK-I	Ends At	нн48	Primary Parents
ID:0000459[Muscle structures]			Group Parents
			Synonyms
[]			Rule Status
PASSED	Edit Status	INSERT	Comments

New OBOComponent 142			
ID	ID:0000468	Name	Starts At
EGK-I	Ends At	нн48	Primary Parents
ID:0000128[Sketetal structure]			Group Parents
			Synonyms
[]			Rule Status
PASSED	Edit Status	INSERT	Comments

New OBOComponent 143			
ID	ID:0000466	Name	Starts At
EGK-I	Ends At	нн48	Primary Parents
ID:0000462[topographic regions]			Group Parents
			Synonyms
[]			Rule Status
PASSED	Edit Status	INSERT	Comments

New OBOComponent 144			
ID	ID:0000465	Name	Starts At
EGK-I	Ends At	нн48	Primary Parents
ID:0000462[topographic regions]			Group Parents
			Synonyms
[]			Rule Status
PASSED	Edit Status	INSERT	Comments

New OBOComponent	New OBOComponent 145		

New OBOComponent 145				
ID	ID:0000464	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000462[topographic regions]			Group Parents	
			Synonyms	
[]			Rule Status	
PASSED	Edit Status	INSERT	Comments	

New OBOComponent 146				
ID	ID:0000463 Name Starts At			
EGK-I	Ends At	Primary Parents		
ID:0000462[topographic regions]			Group Parents	
			Synonyms	
[]			Rule Status	
PASSED Edit Status INSERT			Comments	

New OBOComponent 147				
ID	ID:0000462	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000103[topogr	Group Parents			
			Synonyms	
[]			Rule Status	
PASSED Edit Status INSERT			Comments	

New OBOComponent 148				
ID	ID:0000461	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000459[Muscl	Group Parents			
			Synonyms	
			Rule Status	
PASSED	PASSED Edit Status INSERT			

New OBOComponent 149				
ID	ID:0000469	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000781[anatomical structure] ID:0000127[tissue]			Group Parents	
			Synonyms	
			Rule Status	
PASSED Edit Status INSERT			Comments	

New OBOComponent 150			
ID	ID:0000413	Name	Starts At
EGK-I	Ends At	нн48	Primary Parents
ID:0000310[Ricti	ID:0000310[Ricti]		
			Synonyms
[]			Rule Status

New OBOComponent 150			
PASSED	Edit Status	INSERT	Comments

New OBOComponent 151				
ID	ID:0000412	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000308[Scales	Group Parents			
			Synonyms	
[]			Rule Status	
PASSED Edit Status INSERT			Comments	

New OBOComponent 152				
ID	ID:0000411	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000103[topogr	Group Parents			
			Synonyms	
[]			Rule Status	
PASSED	PASSED Edit Status INSERT			

New OBOComponent 153				
ID	ID:0000410	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000359[Pteryl	Group Parents			
			Synonyms	
[]			Rule Status	
PASSED Edit Status INSERT			Comments	

New OBOComponent 154				
ID	ID:0000419	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000359[Pteryl	Group Parents			
			Synonyms	
[]			Rule Status	
PASSED Edit Status INSERT			Comments	

New OBOComponent 155				
ID	ID:0000418 Name			
EGK-I	Ends At	нн48	Primary Parents	
ID:0000359[Pterylae]			Group Parents	
			Synonyms	
[]			Rule Status	
PASSED	Edit Status	INSERT	Comments	

New OBOComponent	156		
ID	ID:0000417	Name	Starts At

New OBOComponent 156					
EGK-I	Ends At	нн48	Primary Parents		
ID:0000359[Ptery	ID:0000359[Pterylae]				
			Synonyms		
[]	Rule Status				
PASSED	Edit Status	INSERT	Comments		

New OBOComponent 157				
ID	ID:0000416	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000359[Pteryl	ae]		Group Parents	
			Synonyms	
[]			Rule Status	
PASSED Edit Status INSERT			Comments	

New OBOComponent 158				
ID	ID:0000415	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000359[Ptery	lae]		Group Parents	
			Synonyms	
[]			Rule Status	
PASSED	Edit Status	INSERT	Comments	

New OBOComponent 159				
ID	ID:0000414	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000310[Ricti]	Group Parents			
			Synonyms	
			Rule Status	
PASSED	Edit Status	INSERT	Comments	

New OBOComponent 160				
ID	ID:0000400	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000397[Melani	Group Parents			
			Synonyms	
			Rule Status	
PASSED Edit Status INSERT			Comments	

New OBOComponent 161				
ID	ID:0000402	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000398[Carote	Group Parents			
			Synonyms	
[]			Rule Status	
PASSED	Edit Status	INSERT	Comments	

New OBOComponent 162				
ID	ID:0000401	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000397[Melani	ID:0000397[Melanins] Group Parents			
			Synonyms	
[]			Rule Status	
PASSED	Edit Status	INSERT	Comments	

New OBOComponent 163				
ID	ID:0000408	Name	Starts At	
EGK-I	Ends At HH48 Primary Parent			
ID:0000359[Pteryl	ID:0000359[Pterylae]			
			Synonyms	
[]			Rule Status	
PASSED	Edit Status	INSERT	Comments	

New OBOComponent 164				
ID	ID:0000407	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000359[Ptery	Group Parents			
			Synonyms	
[]			Rule Status	
PASSED	Edit Status	INSERT	Comments	

New OBOComponent 165				
ID	ID:0000409	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000359[Pteryl	Group Parents			
			Synonyms	
[]			Rule Status	
PASSED	Edit Status	INSERT	Comments	

Γ

New OBOComponent 166				
ID	ID:0000404	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000399[Porphy	Group Parents			
			Synonyms	
[]			Rule Status	
PASSED	Edit Status	INSERT	Comments	

New OBOComponent 167			
ID	ID:0000403	Name	Starts At
EGK-I	Ends At	нн48	Primary Parents
ID:0000398[Carote	ID:0000398[Carotenoids]		
			Synonyms

New OBOComponent 167			
[] Rul			Rule Status
PASSED	Edit Status	INSERT	Comments

New OBOComponent 168				
ID	ID:0000406	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000399[Porphy	rins]		Group Parents	
			Synonyms	
[]			Rule Status	
PASSED	Edit Status	INSERT	Comments	

New OBOComponent 169				
ID	ID:0000405	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000399[Porphy	rins]		Group Parents	
			Synonyms	
[]			Rule Status	
PASSED Edit Status INSERT			Comments	

New OBOComponent 170				
ID	ID:0000589	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000587[Body m	ID:0000587[Body musculature] Group Parents			
			Synonyms	
[]			Rule Status	
PASSED Edit Status INSERT			Comments	

New OBOComponent 171					
ID	ID:0000588	Name	Starts At		
EGK-I	Ends At HH48 Primary Parents				
ID:0000587[Body m	ID:0000587[Body musculature] Group Parents				
			Synonyms		
[]			Rule Status		
PASSED Edit Status INSERT			Comments		

New OBOComponent 172				
ID	ID:0000587	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000008[Muscul		Group Parents		
			Synonyms	
[]			Rule Status	
PASSED	Edit Status	INSERT	Comments	

New OBOComponent 173			

New OBOComponent 173				
ID	ID:0000586	Name	Starts At	
EGK-I	Ends At	Ends At HH48		
ID:0000583[Muscle	Group Parents			
			Synonyms	
[]			Rule Status	
PASSED	Edit Status	INSERT	Comments	

New OBOComponent 174				
ID	ID:0000585	Name	Starts At	
EGK-I	Ends At	Ends At HH48		
ID:0000583[Muscle	Group Parents			
			Synonyms	
			Rule Status	
PASSED Edit Status INSERT			Comments	

New OBOComponent 175				
ID	ID:0000584	Name	Starts At	
EGK-I	Ends At	Primary Parents		
ID:0000583[Muscle	histology]		Group Parents	
			Synonyms	
[]			Rule Status	
PASSED Edit Status INSERT			Comments	

New OBOComponent 176				
ID	ID:0000583	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000423[micros ID:0000008[Muscul	Group Parents			
			Synonyms	
[]			Rule Status	
PASSED	ASSED Edit Status INSERT			

New OBOComponent 177					
ID	ID:0000582	Name	Starts At		
EGK-I	Ends At	нн48	Primary Parents		
ID:0000579[Types	ID:0000579[Types of tissue fibers] Group Parents				
			Synonyms		
[]			Rule Status		
PASSED	Edit Status	INSERT	Comments		

New OBOComponent 178				
ID:0000580 Name S			Starts At	
EGK-I	Ends At HH48 Primary Parents			
ID:0000579[Types	ID:0000579[Types of tissue fibers]			
			Synonyms	

New OBOComponent 178				
[]			Rule Status	
PASSED	Edit Status	INSERT	Comments	

New OBOComponent 179					
ID	ID:0000581	Starts At			
EGK-I	Ends At	Primary Parents			
ID:0000579[Types	ID:0000579[Types of tissue fibers] Group Parents				
			Synonyms		
[]			Rule Status		
PASSED	Edit Status INSERT		Comments		

New OBOComponent 180				
ID	ID:0000598	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000588[Muscle	ID:0000588[Muscles of the head and neck] Group Parents			
			Synonyms	
[]			Rule Status	
PASSED	Edit Status	Comments		

New OBOComponent 181					
ID	ID:0000597	Name	Starts At		
EGK-I	Ends At	нн48	Primary Parents		
ID:0000588[Muscle	ID:0000588[Muscles of the head and neck] Group Parents				
			Synonyms		
[]			Rule Status		
PASSED	Edit Status	INSERT	Comments		

New OBOComponent 182				
ID	ID:0000599 Name			
EGK-I	Ends At	Primary Parents		
ID:0000588[Muscles of the head and neck]			Group Parents	
			Synonyms	
[]			Rule Status	
PASSED	ED Edit Status INSERT		Comments	

New OBOComponent 183			
ID	ID:0000594	Name	Starts At
EGK-I	Ends At	нн48	Primary Parents
ID:0000588[Muscle	Group Parents		
			Synonyms
[]			Rule Status
PASSED	Edit Status INSERT		Comments

New OBOComponent	184	

New OBOComponent 184				
ID	ID:0000593	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000460[Depres head and neck]	Group Parents			
	Synonyms			
[]			Rule Status	
PASSED	Edit Status INSERT		Comments	

New OBOComponent 185				
ID	ID:0000596 Name			
EGK-I	Ends At	нн48	Primary Parents	
ID:0000588[Muscle	neck]	Group Parents		
			Synonyms	
[Hatching muscle, Muscularis complexus, Musculus complexus, Pipping muscle]			Rule Status	
PASSED	Edit Status INSERT		Comments	

New OBOComponent 186				
ID	ID:0000595	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000588[Muscle	ID:0000588[Muscles of the head and neck] Group Parents			
			Synonyms	
			Rule Status	
PASSED	Edit Status INSERT		Comments	

New OBOComponent 187				
ID	ID:0000590	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000587[E	Group Parents			
			Synonyms	
[]			Rule Status	
PASSED Edit Status INSERT			Comments	

New OBOComponent 188				
ID	ID:0000591	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000587[Body m	ID:0000587[Body musculature] Group Parents			
			Synonyms	
[]			Rule Status	
PASSED	Edit Status	INSERT	Comments	

New OBOComponent 189				
ID	ID:0000592	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000588[Muscles of the head and neck]			Group Parents	
			Synonyms	

New OBOComponent 189				
[]			Rule Status	
PASSED	Edit Status	INSERT	Comments	

New OBOComponent 190				
ID	ID:0000544	Name	Starts At	
EGK-I	Ends At	НН48	Primary Parents	
ID:0000541[Cov	Group Parents			
	Synonyms			
[]	Rule Status			
PASSED Edit Status INSERT			Comments	

New OBOComponent 191				
ID	ID:0000545	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000544[Epithe shapes]	Group Parents			
	Synonyms			
[]	Rule Status			
PASSED Edit Status INSERT			Comments	

New OBOComponent 192				
ID	ID:0000542	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000424[Epithe	ID:0000424[Epithelial tissue] Group Parents			
			Synonyms	
[]			Rule Status	
PASSED	Edit Status	INSERT	Comments	

New OBOComponent 193				
ID	ID:0000543	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000541[Covering and lining epithelial tissue] Group Parents				
	Synonyms			
[]	Rule Status			
PASSED	Edit Status	INSERT	Comments	

New OBOComponent 194				
ID	ID:0000540	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000525[Areola	ID:0000525[Areolar tissue] Group Parents			
			Synonyms	
[]			Rule Status	
PASSED	Edit Status	INSERT	Comments	

New OBOComponent 195

New OBOComponent 195				
ID	ID:0000541	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000424[Epithe	Group Parents			
			Synonyms	
[]			Rule Status	
PASSED	Edit Status	INSERT	Comments	

New OBOComponent 196				
ID	ID:0000548	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000544[Epithe shapes] ID:000055	Group Parents			
	Synonyms			
[]	Rule Status			
PASSED Edit Status INSERT			Comments	

New OBOComponent 197				
ID	ID:0000549	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000543[Epithe arrangement of ce	Group Parents			
	Synonyms			
[]			Rule Status	
PASSED	Edit Status	INSERT	Comments	

New OBOComponent 198				
ID	ID:0000546 Name			
EGK-I	Ends At	нн48	Primary Parents	
ID:0000544[Epithe shapes]	Group Parents			
			Synonyms	
			Rule Status	
PASSED Edit Status INSERT			Comments	

New OBOComponent 199				
ID	ID:0000547	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000544[Epithe shapes]	Group Parents			
			Synonyms	
[]			Rule Status	
PASSED Edit Status INSERT			Comments	

New OBOComponent 200			
ID	ID:0000553	Name	Starts At
EGK-I	Ends At	нн48	Primary Parents

New OBOComponent 200				
ID:0000542[Glandu	ID:0000542[Glandular epithelial tissue] Group Parents			
Synonym			Synonyms	
[]			Rule Status	
PASSED	Edit Status	INSERT	Comments	

New OBOComponent 201			
ID	ID:0000554	Name	Starts At
EGK-I	Ends At	нн48	Primary Parents
ID:0000549[Simple	Group Parents		
			Synonyms
			Rule Status
PASSED Edit Status INSERT			Comments

New OBOComponent 202			
ID	ID:0000555	Name	Starts At
EGK-I	Ends At	НН48	Primary Parents
ID:0000549[Simple		Group Parents	
			Synonyms
			Rule Status
PASSED Edit Status INSERT			Comments

New OBOComponent 203				
ID	ID:0000556	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000549[Simple	ID:0000549[Simple epithelium] Group Parents			
			Synonyms	
[]			Rule Status	
PASSED Edit Status INSERT			Comments	

New OBOComponent 204				
ID	ID:0000550	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000543[Epithe arrangement of ce	Group Parents			
			Synonyms	
[]			Rule Status	
PASSED	Edit Status	INSERT	Comments	

New OBOComponent 205				
ID	ID:0000551	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000543[Epithe arrangement of ce	Group Parents			
			Synonyms	
			Rule Status	
PASSED Edit Status INSERT			Comments	

New OBOComponent 206				
ID	ID:0000552	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000101[endoca epithelial tissue	Group Parents			
	Synonyms			
[]			Rule Status	
PASSED Edit Status INSERT			Comments	

New OBOComponent 207				
ID	ID:0000557	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000563[Kerati epithelium]	Group Parents			
			Synonyms	
[]			Rule Status	
PASSED	Edit Status	INSERT	Comments	

New OBOComponent 208				
ID	ID:0000558	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000556[Simple	Group Parents			
	Synonyms			
[]			Rule Status	
PASSED Edit Status INSERT			Comments	

New OBOComponent 209			
ID	ID:0000559	Name	Starts At
EGK-I	Ends At	нн48	Primary Parents
ID:0000556[Simple columnar epithelium]			Group Parents
			Synonyms
[]			Rule Status
PASSED	Edit Status	INSERT	Comments

New OBOComponent 210			
ID	ID:0000562	Name	Starts At
EGK-I	Ends At	нн48	Primary Parents
ID:0000550[Stratified epithelium]			Group Parents
			Synonyms
[]			Rule Status
PASSED	Edit Status	INSERT	Comments

New OBOComponent	211		
ID	ID:0000563	Name	Starts At
EGK-I	Ends At	HH48	Primary Parents
ID:0000560[Stratified squamous epithelium]			Group Parents

New OBOComponent 211			
			Synonyms
[]			Rule Status
PASSED	Edit Status	INSERT	Comments

New OBOComponent 212			
ID	ID:0000560	Name	Starts At
EGK-I	Ends At	нн48	Primary Parents
ID:0000550[Stratified epithelium]			Group Parents
			Synonyms
[]			Rule Status
PASSED	Edit Status	INSERT	Comments

New OBOComponent 213			
ID	ID:0000561	Name	Starts At
EGK-I	Ends At	нн48	Primary Parents
ID:0000550[Stratified epithelium]			Group Parents
			Synonyms
[]			Rule Status
PASSED Edit Status INSERT		Comments	

New OBOComponent 214			
ID	ID:0000566	Name	Starts At
EGK-I	Ends At	НН48	Primary Parents
ID:0000516[Mature connective tissue]			Group Parents
			Synonyms
			Rule Status
PASSED	Edit Status INSERT		Comments

New OBOComponent 215			
ID	ID:0000567	Name	Starts At
EGK-I	Ends At	НН48	Primary Parents
ID:0000536[Erythrocytes]			Group Parents
			Synonyms
[]			Rule Status
PASSED	Edit Status	INSERT	Comments

New OBOComponent 216			
ID	ID:0000564	Name	Starts At
EGK-I	Ends At	нн48	Primary Parents
ID:0000560[Stratified squamous epithelium]			Group Parents
			Synonyms
[]			Rule Status
PASSED	Edit Status INSERT		Comments

New OBOComponent 217			
ID	ID:0000565	Name	Starts At
EGK-I	Ends At	нн48	Primary Parents
ID:0000516[Mature connective tissue]			Group Parents
			Synonyms
[]			Rule Status
PASSED	Edit Status	INSERT	Comments

New OBOComponent 218				
ID	ID:0000568	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000523[Blood]			Group Parents	
			Synonyms	
[]			Rule Status	
PASSED Edit Status INSERT		Comments		

New OBOComponent 219			
ID	ID:0000569	Name	Starts At
EGK-I	Ends At	нн48	Primary Parents
ID:0000575[Granulocytes]			Group Parents
			Synonyms
[]			Rule Status
PASSED Edit Status INSERT		Comments	

New OBOComponent 220			
ID	ID:0000571	Name	Starts At
EGK-I	Ends At	нн48	Primary Parents
ID:0000575[Granulocytes]			Group Parents
			Synonyms
[]			Rule Status
PASSED	PASSED Edit Status INSERT		

New OBOComponent 221			
ID	ID:0000572	Name	Starts At
EGK-I	Ends At	нн48	Primary Parents
ID:0000576[Agranulocytes]			Group Parents
			Synonyms
[]			Rule Status
PASSED	Edit Status	INSERT	Comments

New OBOComponent 222			
ID	ID:0000573	Name	Starts At
EGK-I	Ends At	нн48	Primary Parents
ID:0000575[Granul	Group Parents		
			Synonyms

New OBOComponent 222			
[]			Rule Status
PASSED	Edit Status INSERT		Comments
11100110	Lare Scatas	11102111	Containerres

New OBOComponent 223			
ID	ID:0000574	Name	Starts At
EGK-I	Ends At	нн48	Primary Parents
ID:0000523[Blood]	Group Parents		
			Synonyms
[]			Rule Status
PASSED	Edit Status	INSERT	Comments

New OBOComponent 224			
ID	ID:0000575	Name	Starts At
EGK-I	Ends At	нн48	Primary Parents
ID:0000538[Leukocytes]			Group Parents
			Synonyms
[]			Rule Status
PASSED	Edit Status	INSERT	Comments

New OBOComponent 225			
ID	ID:0000576	Name	Starts At
EGK-I	Ends At	нн48	Primary Parents
ID:0000538[Leukocytes]			Group Parents
			Synonyms
[]			Rule Status
PASSED	Edit Status	INSERT	Comments

New OBOComponent 226				
ID	ID:0000577	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000570[Lymphocytes]			Group Parents	
			Synonyms	
[]			Rule Status	
PASSED	PASSED Edit Status INSERT			

New OBOComponent 227			
ID	ID:0000578	Name	Starts At
EGK-I	Ends At	нн48	Primary Parents
ID:0000570[Lymphocytes]			Group Parents
			Synonyms
[]			Rule Status
PASSED	Edit Status	INSERT	Comments

New OBOComponent	228	

Name HH48 e tissuel	Starts At Primary Parents Group Parents	
	_	
tissuel	Crown Darents	
· cibbac]	Group Parents	
[]		
INSERT	Γ Comments	
[] PASSED Edit Status INSERT		

New OBOComponent 229			
ID	ID:0000570	Name	Starts At
EGK-I	Ends At	нн48	Primary Parents
ID:0000576[Agranu	Group Parents		
			Synonyms
[]			Rule Status
PASSED Edit Status INSERT			Comments

New OBOComponent 230				
ID	ID:0000516	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000425[Connec	ID:0000425[Connective tissue] Group Parents			
			Synonyms	
[]			Rule Status	
PASSED Edit Status INSERT			Comments	

New OBOComponent 231				
ID	ID:0000515	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000425[Connec	Group Parents			
			Synonyms	
[]			Rule Status	
PASSED Edit Status INSERT			Comments	

New OBOComponent 232				
ID	ID:0000514	Name	Starts At	
EGK-I	Ends At	НН48	Primary Parents	
ID:0000426[Muscul	ID:0000426[Muscular tissue] Group Parents			
			Synonyms	
[]			Rule Status	
PASSED Edit Status INSERT			Comments	

New OBOComponent 233				
ID	ID:0000513	Name	Starts At	
EGK-I	Ends At	НН48	Primary Parents	
ID:0000426[Muscu	ID:0000426[Muscular tissue]			
			Synonyms	
[]			Rule Status	

New OBOComponent 233				
PASSED	Edit Status	INSERT	Comments	

New OBOComponent 234				
ID	ID:0000519	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000516[Mature	ID:0000516[Mature connective tissue] Group Parents			
			Synonyms	
[]			Rule Status	
PASSED	D Edit Status INSERT			

New OBOComponent 235					
ID	ID:0000518	Name	Starts At		
EGK-I	Ends At	нн48	Primary Parents		
ID:0000515[Embry	ID:0000515[Embryonic connective tissue] Group Parents				
			Synonyms		
[]			Rule Status		
PASSED Edit Status INSERT			Comments		

New OBOComponent 236				
ID	ID:0000517	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000515[Embryo	nic connective tis	ssue]	Group Parents	
			Synonyms	
[]			Rule Status	
PASSED Edit Status INSERT			Comments	

New OBOComponent 237				
ID	ID:0000512	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000426[Muscul	ID:0000426[Muscular tissue] Group Parents			
			Synonyms	
[]			Rule Status	
PASSED Edit Status INSERT			Comments	

New OBOComponent 238				
ID	ID:0000511	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000427[Nervou	Group Parents			
			Synonyms	
[]			Rule Status	
PASSED	Edit Status	INSERT	Comments	

New OBOComponent	239		
ID	ID:0000510	Name	Starts At

New OBOComponent 239				
EGK-I	Ends At	HH48	Primary Parents	
ID:0000427[Nervou	ID:0000427[Nervous tissue]			
	Synonyms			
[]	Rule Status			
PASSED	Edit Status	INSERT	Comments	

New OBOComponent 240				
ID	ID:0000539	Name	Starts At	
EGK-I	Ends At	HH48	Primary Parents	
ID:0000525[Ar	Group Parents			
			Synonyms	
[]			Rule Status	
PASSED	Edit Status	INSERT	Comments	

New OBOComponent 241				
ID	ID:0000538	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000574[Blood corpuscles]			Group Parents	
			Synonyms	
[Leucocyte, White blood cells]			Rule Status	
PASSED	Edit Status	Comments		

New OBOComponent 242				
ID	ID:0000537	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000574[Blood	Group Parents			
			Synonyms	
[]			Rule Status	
PASSED	Edit Status	INSERT	Comments	

New OBOComponent 243				
ID	ID:0000536	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000574[Blood	Group Parents			
			Synonyms	
[]			Rule Status	
PASSED	Edit Status	INSERT	Comments	

New OBOComponent 244				
ID	ID:0000535	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000522[Osseou		Group Parents		
			Synonyms	
[Spongy bone, Trabecular bone]			Rule Status	
PASSED Edit Status INSERT			Comments	

New OBOComponent 245				
ID	ID:0000534	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000522[Osseo	Group Parents			
			Synonyms	
[]			Rule Status	
PASSED	Edit Status	INSERT	Comments	

New OBOComponent 246				
ID	ID:0000533	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000521[Cartil	ID:0000521[Cartilage tissue] Group Parents			
	Synonyms			
[]			Rule Status	
PASSED	Edit Status	INSERT	Comments	

New OBOComponent 247				
ID	ID:0000532	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000521[Carti	Group Parents			
			Synonyms	
[]			Rule Status	
PASSED	Edit Status	INSERT	Comments	

New OBOComponent 248				
ID	ID:0000531	Name	Starts At	
EGK-I	Ends At	HH48	Primary Parents	
ID:0000521[C	Group Parents			
			Synonyms	
[]			Rule Status	
PASSED	Edit Status	INSERT	Comments	

New OBOComponent 249				
ID	ID:0000530	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000520[Dense connective tissue] Group Parents				
	Synonyms			
[]			Rule Status	
PASSED	Edit Status	INSERT	Comments	

New OBOComponent 250				
ID	ID:0000529	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000520[Dense	ID:0000520[Dense connective tissue]			
			Synonyms	

New OBOComponent 250			
[]			Rule Status
PASSED	Edit Status	INSERT	Comments

New OBOComponent 251				
ID	ID:0000528	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000520[Dense	Group Parents			
			Synonyms	
[]			Rule Status	
PASSED	Edit Status INSERT		Comments	

New OBOComponent 252					
ID	ID:0000525	Name	Starts At		
EGK-I	Ends At	нн48	Primary Parents		
ID:0000519[Loose	ID:0000519[Loose connective tissue] Group Parents				
	Synonyms				
[]			Rule Status		
PASSED	Edit Status	INSERT	Comments		

New OBOComponent 253				
ID	ID:0000524	Name	Starts At	
EGK-I	Ends At	НН48	Primary Parents	
ID:0000566[Fluid connective tissue] Group Pares				
	Synonyms			
[]			Rule Status	
PASSED	Edit Status	INSERT	Comments	

New OBOComponent 254				
ID	ID:0000527	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000519[Loose	Group Parents			
			Synonyms	
[]			Rule Status	
PASSED	Edit Status	INSERT	Comments	

New OBOComponent 255				
ID	ID:0000526	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000519[Loose	Group Parents			
	Synonyms			
[]			Rule Status	
PASSED	Edit Status	INSERT	Comments	

New OBOComponent 256			

New OBOComponent 256				
ID	ID:0000521	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000565[Skelet		Group Parents		
			Synonyms	
[]			Rule Status	
PASSED	Edit Status	INSERT	Comments	

New OBOComponent 257				
ID	ID:0000520	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000516[Mature	ID:0000516[Mature connective tissue] Group Parents			
			Synonyms	
[]			Rule Status	
PASSED	Edit Status INSERT		Comments	

New OBOComponent 258				
ID	ID:0000523	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000566[Fluid	ID:0000566[Fluid connective tissue] Group Parents			
	Synonyms			
[]			Rule Status	
PASSED	Edit Status	Comments		

New OBOComponent 259				
ID	ID:0000522	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000565[Skelet	Group Parents			
			Synonyms	
			Rule Status	
PASSED	Edit Status	INSERT	Comments	

New OBOComponent 260				
ID:0000689 Name			Starts At	
EGK-I	Ends At	НН48	Primary Parents	
ID:0000657[Joints	ID:0000657[Joints of the axial skeleton] Group Parents			
			Synonyms	
			Rule Status	
PASSED Edit Status INSERT		Comments		

New OBOComponent 261				
ID	ID:0000683	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000679[Ligame	Group Parents			
			Synonyms	
[]			Rule Status	

New OBOComponent 261			
PASSED	Edit Status	INSERT	Comments

New OBOComponent 262				
ID	ID:0000684	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000765[Arthro	ID:0000765[Arthrodia] ID:0000674[Knee joint]			
			Synonyms	
			Rule Status	
PASSED	Edit Status	INSERT	Comments	

New OBOComponent 263				
ID	ID:0000681	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000679[Ligame	ID:0000679[Ligaments and membranes of the os coxae]			
			Synonyms	
[]			Rule Status	
PASSED	Edit Status	INSERT	Comments	

New OBOComponent 264				
ID	ID:0000682	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000679[Ligaments and membranes of the os coxae] Group Pai				
			Synonyms	
[]			Rule Status	
PASSED	ASSED Edit Status INSERT		Comments	

New OBOComponent 265				
ID	ID:0000687	Name	Starts At	
EGK-I	Ends At	Ends At HH48		
ID:0000688[Articu	lations of skull k	oones]	Group Parents	
			Synonyms	
[]			Rule Status	
PASSED	Edit Status	Comments		

New OBOComponent 266				
ID	ID:0000688	Name	Starts At	
EGK-I	Ends At	НН48	Primary Parents	
ID:0000657[Joints	ID:0000657[Joints of the axial skeleton] Group Parents			
			Synonyms	
[]			Rule Status	
PASSED	Edit Status	INSERT	Comments	

New OBOComponent	267		
ID	ID:0000685	Name	Starts At

New OBOComponent 267				
EGK-I	Ends At	HH48	Primary Parents	
ID:0000674[Knee j	Group Parents			
			Synonyms	
[]	Rule Status			
PASSED	Edit Status	INSERT	Comments	

New OBOComponent 268					
ID	ID:0000686	Name	Starts At		
EGK-I	Ends At	нн48	Primary Parents		
ID:0000674[Knee j	ID:0000674[Knee joint] ID:0000757[Syndesmosis] Group Parents				
			Synonyms		
[]			Rule Status		
PASSED	Edit Status INSERT				

New OBOComponent 269				
ID	ID:0000680	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000679[Ligame	Group Parents			
			Synonyms	
[]			Rule Status	
PASSED	ASSED Edit Status INSERT			

New OBOComponent 270					
ID	ID:0000692	Starts At			
EGK-I	Ends At	нн48	Primary Parents		
	ID:0000689[Articulations of vertebral column, sternum and ribs] ID:0000768[Trochoides]				
	Synonyms				
[]			Rule Status		
PASSED	ASSED Edit Status INSERT				

New OBOComponent 271				
ID	ID:0000693	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000765[Arthro ID:0000689[Articu sternum and ribs]	Group Parents			
	Synonyms			
[]			Rule Status	
PASSED	Edit Status	INSERT	Comments	

New OBOComponent 272				
ID	ID:0000694	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000765[Arthrovertebral column,	Group Parents			

New OBOComponent	272		
			Synonyms
[]	Rule Status		
PASSED	Edit Status	INSERT	Comments

New OBOComponent 273				
ID	ID:0000695	Starts At		
EGK-I	Ends At	нн48	Primary Parents	
ID:0000689[Articu sternum and ribs]	Group Parents			
			Synonyms	
[]			Rule Status	
PASSED	Edit Status	INSERT	Comments	

New OBOComponent 274				
ID	ID:0000696	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000689[Articu sternum and ribs]	Group Parents			
	Synonyms			
[]			Rule Status	
PASSED	Edit Status	Comments		

New OBOComponent 275				
ID	ID:0000697	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000689[Articu sternum and ribs]	Group Parents			
	Synonyms			
[]	Rule Status			
PASSED	Edit Status	INSERT	Comments	

New OBOComponent 276				
ID	ID:0000698	Name	Starts At	
EGK-I	Ends At	Primary Parents		
ID:0000765[Arthrovertebral column,	Group Parents			
	Synonyms			
[]			Rule Status	
PASSED Edit Status INSERT			Comments	

New OBOComponent 277				
ID	ID:0000699	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000689[Articu sternum and ribs]	Group Parents			
			Synonyms	
[]			Rule Status	

New OBOComponent 277			
PASSED	Edit Status	INSERT	Comments

New OBOComponent 278				
ID	ID:0000691	ID:0000691 Name		
EGK-I	Ends At	нн48	Primary Parents	
ID:0000765[Arthro ID:0000689[Articu sternum and ribs]	Group Parents			
			Synonyms	
[]			Rule Status	
PASSED	ASSED Edit Status INSERT			

New OBOComponent 279				
ID	ID:0000690	ID:0000690 Name		
EGK-I	Ends At	нн48	Primary Parents	
ID:0000689[Articu sternum and ribs] ID:0000765[Arthro	Group Parents			
			Synonyms	
[]			Rule Status	
PASSED Edit Status INSERT			Comments	

New OBOComponent 280				
ID	ID:0000669	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000767[Gingly pectoral limb]	Group Parents			
	Synonyms			
[]	Rule Status			
PASSED	Edit Status INSERT Comments			

New OBOComponent 281				
ID	ID:0000667	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000655[Joints ID:0000757[Syndes	Group Parents			
			Synonyms	
[]			Rule Status	
PASSED Edit Status INSERT			Comments	

New OBOComponent 282				
ID	ID:0000668	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000765[Arthropectoral limb]	Group Parents			
	Synonyms			
[]			Rule Status	
PASSED Edit Status INSERT			Comments	

New OBOComponent 283				
ID	ID:0000665	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000655[Joints ID:0000757[Syndes	Group Parents			
			Synonyms	
[]			Rule Status	
PASSED	Edit Status	INSERT	Comments	

New OBOComponent 284				
ID	ID:0000666	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000765[Arthropectoral limb] ID	Group Parents			
	Synonyms			
[]			Rule Status	
PASSED Edit Status INSERT			Comments	

New OBOComponent 285				
ID	ID:0000663	Name	Starts At	
EGK-I	Ends At	НН48	Primary Parents	
ID:0000767[Ging pectoral limb]	Group Parents			
	Synonyms			
[]			Rule Status	
PASSED Edit Status INSERT			Comments	

New OBOComponent 286				
ID	ID:0000664	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000655[Joints ID:0000765[Arthro	Group Parents			
			Synonyms	
[]			Rule Status	
PASSED	Edit Status	INSERT	Comments	

New OBOComponent 287				
ID	ID:0000661	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000655[Joints ID:0000757[Syndes	Group Parents			
			Synonyms	
[]			Rule Status	
PASSED	Edit Status	INSERT	Comments	

New OBOComponent	288		
ID	ID:0000662	Name	Starts At

New OBOComponent 288				
EGK-I	Ends At	нн48	Primary Parents	
ID:0000766[Enarthrosis] ID:0000655[Joints of the pectoral limb]			Group Parents	
	Synonyms			
[]			Rule Status	
PASSED	Edit Status	INSERT	Comments	

New OBOComponent 289				
ID	ID:0000660	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000655[Joints ID:0000757[Syndes	Group Parents			
			Synonyms	
[]			Rule Status	
PASSED	Edit Status	INSERT	Comments	

New OBOComponent 290				
ID	ID:0000678	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000767[Gingly pelvic limb]	Group Parents			
			Synonyms	
[]			Rule Status	
PASSED Edit Status INSERT			Comments	

New OBOComponent 291				
ID	ID:0000679	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000672[Synsac	Group Parents			
			Synonyms	
			Rule Status	
PASSED	Edit Status	INSERT	Comments	

New OBOComponent 292				
ID	ID:0000674	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000656[Joints	ID:0000656[Joints of the pelvic limb] Group Parents			
			Synonyms	
[]			Rule Status	
PASSED Edit Status INSERT			Comments	

New OBOComponent	293		
ID	ID:0000675	Name	Starts At
EGK-I	Ends At	нн48	Primary Parents
ID:0000767[Ginglymus] ID:0000656[Joints of the pelvic limb]			Group Parents

New OBOComponent 293				
Synonyms				
[]			Rule Status	
PASSED	Edit Status	INSERT	Comments	

New OBOComponent 294				
ID	ID:0000676	Name	Starts At	
EGK-I	Ends At	Ends At HH48		
ID:0000656[Joints ID:0000765[Arthro	Group Parents			
			Synonyms	
[]			Rule Status	
PASSED	Edit Status INSERT		Comments	

New OBOComponent 295				
ID	ID:0000677	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000765[Arthropelvic limb]	Group Parents			
	Synonyms			
[]			Rule Status	
PASSED Edit Status INSERT			Comments	

New OBOComponent 296				
ID	ID:0000670	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000767[Gingly pectoral limb]	Group Parents			
	Synonyms			
[]	Rule Status			
PASSED	Edit Status INSERT Comments			

New OBOComponent 297				
ID	ID:0000671	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000767[Gingly pectoral limb]	Group Parents			
	Synonyms			
[]	Rule Status			
PASSED	Edit Status INSERT Comments			

New OBOComponent 298				
ID	ID:0000672	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000656[Joints ID:0000757[Syndes	Group Parents			
	Synonyms			
[]			Rule Status	

New OBOComponent 298			
PASSED	Edit Status	INSERT	Comments

New OBOComponent 299				
ID	ID:0000673	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000766[Enarth pelvic limb]	Group Parents			
	Synonyms			
[]	Rule Status			
PASSED	Edit Status INSERT Comments		Comments	

New OBOComponent 300				
ID	ID:0000655	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000007[Articu	lar system]		Group Parents	
			Synonyms	
[]			Rule Status	
PASSED	ASSED Edit Status INSERT Com			

New OBOComponent 301				
ID	ID:0000654	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000177[Extens pelvic girdle, le	Group Parents			
	Synonyms			
[]			Rule Status	
PASSED	Edit Status	tus INSERT Comments		

New OBOComponent 302				
ID	ID:0000653	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000178[Flexor girdle, leg, and	les of the pelvic	Group Parents		
			Synonyms	
[]			Rule Status	
PASSED	Edit Status INSERT		Comments	

New OBOComponent 303				
ID	ID:0000652	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000591[Muscle tail] ID:0000178[Group Parents			
			Synonyms	
[]			Rule Status	
PASSED Edit Status INSERT			Comments	

New OBOComponent 304				
ID	ID:0000651	Name	Starts At	
EGK-I	Ends At HH48 Primary Parents			
ID:0000591[Muscle tail]	ID:0000591[Muscles of the pelvic girdle, leg, and Group Parents tail]			
Synonyms				
[]			Rule Status	
PASSED Edit Status INSERT			Comments	

New OBOComponent 305				
ID	ID:0000650	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000591[Muscle tail]	Group Parents			
			Synonyms	
[]			Rule Status	
PASSED Edit Status INSERT			Comments	

New OBOComponent 306				
ID	ID:0000659	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000767[Ginglymus] ID:0000655[Joints of the pectoral limb] ID:0000765[Arthrodia]				
			Synonyms	
[]			Rule Status	
PASSED Edit Status INSERT			Comments	

New OBOComponent 307				
ID	ID:0000658	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000655[Joints of the pectoral limb] ID:0000757[Syndesmosis]			Group Parents	
			Synonyms	
[]			Rule Status	
PASSED	Edit Status	INSERT	Comments	

New OBOComponent 308				
ID	ID:0000657	Name	Starts At	
EGK-I	Ends At	НН48	Primary Parents	
ID:0000007[Articu	Group Parents			
			Synonyms	
[]			Rule Status	
PASSED	Edit Status	INSERT	Comments	

New OBOComponent	309		
ID	ID:0000656	Name	Starts At
EGK-I	Ends At	нн48	Primary Parents

New OBOComponent 309				
ID:0000007[Articu	ID:000007[Articular system] Group Parents			
			Synonyms	
[]			Rule Status	
PASSED	Edit Status	INSERT	Comments	

New OBOComponent 310				
ID	ID:0000642	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000591[Muscle tail]	Group Parents			
			Synonyms	
[]			Rule Status	
PASSED Edit Status INSERT			Comments	

New OBOComponent 311				
ID	ID:0000641	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000591[Muscle tail]	Group Parents			
			Synonyms	
[External iliotibialis lateralis, Iliotibialis]			Rule Status	
PASSED Edit Status INSERT			Comments	

New OBOComponent 312				
ID	ID:0000644	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000591[Muscle tail]	Group Parents			
			Synonyms	
[]			Rule Status	
PASSED Edit Status INSERT			Comments	

New OBOComponent 313				
ID	ID:0000643	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000591[Muscle tail]	Group Parents			
			Synonyms	
[]	Rule Status			
PASSED Edit Status INSERT		Comments		

New OBOComponent 314				
ID	ID:0000640	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000591[Muscles of the pelvic girdle, leg, and Group Parents tail]				
			Synonyms	

New OBOComponent 314				
[]			Rule Status	
PASSED Edit Status INSERT		Comments		

New OBOComponent 315				
ID	ID:0000649	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000591[Muscle tail]	Group Parents			
			Synonyms	
[]			Rule Status	
PASSED Edit Status INSERT			Comments	

New OBOComponent 316				
ID	ID:0000646	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000591[Muscle tail]	Group Parents			
	Synonyms			
[]			Rule Status	
PASSED Edit Status INSERT Co			Comments	

New OBOComponent 317				
ID	ID:0000645	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000591[Muscle tail]	Group Parents			
			Synonyms	
[]			Rule Status	
PASSED Edit Status INSERT Comme		Comments		

New OBOComponent 318				
ID	ID:0000648	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000591[Muscle tail]	Group Parents			
			Synonyms	
[]			Rule Status	
PASSED Edit Status INSERT			Comments	

New OBOComponent 319				
ID	ID:0000647	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000591[Muscles of the pelvic girdle, leg, and tail] ID:0000175[Adductor]				
	Synonyms			
[]	Rule Status			
PASSED Edit Status INSERT Com		Comments		

New OBOComponent 320				
ID	ID:0000633	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000590[Muscl	Group Parents			
			Synonyms	
[]			Rule Status	
PASSED Edit Status INSERT			Comments	

New OBOComponent 321				
ID	ID:0000632	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000590[Muscle ID:0000177[Extens	Group Parents			
			Synonyms	
[]			Rule Status	
PASSED Edit Status INSERT			Comments	

New OBOComponent 322				
ID	ID:0000631	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000590[Muscle	ID:0000590[Muscles of the pectoral girdle and wing]			
			Synonyms	
[]			Rule Status	
PASSED	Edit Status	INSERT	Comments	

New OBOComponent 323				
ID	ID:0000630	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000590[Muscle	Group Parents			
			Synonyms	
[]			Rule Status	
PASSED	Edit Status	INSERT	Comments	

New OBOComponent 324				
ID	ID:0000637	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000591[Muscle tail]	Group Parents			
			Synonyms	
[]			Rule Status	
PASSED Edit Status INSERT			Comments	

New OBOComponent 325				
ID	ID:0000636	Name	Starts At	
EGK-I	Ends At	HH48	Primary Parents	
ID:0000591[Muscles of the pelvic girdle, leg, and			Group Parents	

New OBOComponent 325					
tail] ID:0000177[tail] ID:0000177[Extensor]				
	Synonyms				
[]			Rule Status		
PASSED	Edit Status	INSERT	Comments		

New OBOComponent 326				
ID	ID:0000635	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000178[Flexor girdle, leg, and	Group Parents			
			Synonyms	
[]			Rule Status	
PASSED	SED Edit Status INSERT			

New OBOComponent 327				
ID	ID:0000634	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000591[Muscle tail]	Group Parents			
			Synonyms	
[]			Rule Status	
PASSED Edit Status INSERT Comments			Comments	

New OBOComponent 328				
ID	ID:0000639	Name	Starts At	
EGK-I	Ends At	Primary Parents		
ID:0000460[Depres pelvic girdle, le	Group Parents			
	Synonyms			
[]			Rule Status	
PASSED	SED Edit Status INSERT			

New OBOComponent 329				
ID	ID:0000638	Name	Starts At	
EGK-I	Ends At	Ends At HH48		
ID:0000591[Muscle tail]	Group Parents			
	Synonyms			
[]	Rule Status			
ASSED Edit Status INSERT Comments			Comments	

New OBOComponent 330				
ID	ID:0000620	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000590[Muscle	ID:0000590[Muscles of the pectoral girdle and wing]			
			Synonyms	
[]			Rule Status	

New OBOComponent 330				
PASSED	Edit Status	INSERT	Comments	

New OBOComponent 331				
ID	ID:0000622	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000590[Muscle	ID:0000590[Muscles of the pectoral girdle and wing]			
			Synonyms	
			Rule Status	
PASSED	Edit Status	INSERT	Comments	

New OBOComponent 332					
ID	ID:0000621	Name	Starts At		
EGK-I	Ends At	нн48	Primary Parents		
ID:0000590[Muscle	ID:0000590[Muscles of the pectoral girdle and wing]				
			Synonyms		
[]			Rule Status		
PASSED	Edit Status	Comments			

New OBOComponent 333				
ID	ID:0000624	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000590[Muscle ID:0000177[Extens	Group Parents			
			Synonyms	
[]			Rule Status	
PASSED	Edit Status	Comments		

New OBOComponent 334				
ID	ID:0000623	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000590[Muscle	Group Parents			
			Synonyms	
[]			Rule Status	
PASSED Edit Status INSERT			Comments	

New OBOComponent 335			
ID	ID:0000626	Name	Starts At
EGK-I	Ends At	нн48	Primary Parents
ID:0000590[Muscles of the pectoral girdle and wing] ID:0000177[Extensor]			Group Parents
			Synonyms
[]			Rule Status
PASSED	Edit Status	INSERT	Comments

New OBOComponent	336	

New OBOComponent 336				
ID	ID:0000625	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000590[Muscles of the pectoral girdle and wing] ID:0000177[Extensor]			Group Parents	
			Synonyms	
[]			Rule Status	
PASSED	Edit Status	INSERT	Comments	

New OBOComponent 337				
ID	ID:0000628 Name			
EGK-I	Ends At	нн48	Primary Parents	
ID:0000590[Muscles of the pectoral girdle and wing] ID:0000178[Flexor]			Group Parents	
			Synonyms	
			Rule Status	
PASSED Edit Status INSERT			Comments	

New OBOComponent 338			
ID	ID:0000627	Name	Starts At
EGK-I	Ends At	нн48	Primary Parents
ID:0000179[Pronator] ID:0000590[Muscles of the pectoral girdle and wing]			Group Parents
			Synonyms
[]			Rule Status
PASSED Edit Status INSERT			Comments

New OBOComponent 339				
ID	ID:0000629	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000178[Flexor pectoral girdle a	Group Parents			
			Synonyms	
[]			Rule Status	
PASSED Edit Status INSERT			Comments	

New OBOComponent 340			
ID	ID:0000609	Name	Starts At
EGK-I	Ends At	нн48	Primary Parents
ID:0000589[Muscles of the thorax and abdomen] Group Parents			
			Synonyms
			Rule Status
PASSED	ASSED Edit Status INSERT		

New OBOComponent 341			
ID	ID:0000618	Name	Starts At
EGK-I	Ends At	нн48	Primary Parents

New OBOComponent 341			
ID:0000590[Muscles of the pectoral girdle and wing] Group Parents			Group Parents
			Synonyms
[]			Rule Status
PASSED	Edit Status	INSERT	Comments

New OBOComponent 342				
ID	ID:0000619	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000590[Muscle	Group Parents			
			Synonyms	
[]			Rule Status	
PASSED	Edit Status INSERT		Comments	

New OBOComponent 343				
ID	ID:0000616	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000590[Muscle	Group Parents			
			Synonyms	
[]			Rule Status	
PASSED Edit Status INSERT			Comments	

New OBOComponent 344				
ID	ID:0000617	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000590[Muscle	Group Parents			
			Synonyms	
[]			Rule Status	
PASSED Edit Status INSERT			Comments	

New OBOComponent 345				
ID	ID:0000614	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000590[Muscle	girdle and wing]	Group Parents		
			Synonyms	
[Pectoralis minor, Subclavius]			Rule Status	
PASSED Edit Status INSERT			Comments	

New OBOComponent 346				
ID	ID:0000615	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000590[Muscle	Group Parents			
			Synonyms	
[]			Rule Status	
PASSED Edit Status INSERT			Comments	

New OBOComponent 347				
ID	ID:0000612	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000589[Muscle	Group Parents			
			Synonyms	
[]			Rule Status	
PASSED	SED Edit Status INSERT			

New OBOComponent 348				
ID	ID:0000613	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000590[Muscle	Group Parents			
			Synonyms	
[]			Rule Status	
PASSED	SED Edit Status INSERT			

New OBOComponent 349				
ID	ID:0000610	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000589[Muscle	Group Parents			
			Synonyms	
[]			Rule Status	
PASSED	Edit Status	Comments		

New OBOComponent 350				
ID	Starts At			
EGK-I	Ends At	нн48	Primary Parents	
ID:0000589[Muscle	ID:0000589[Muscles of the thorax and abdomen] Group Parents			
			Synonyms	
[]			Rule Status	
PASSED	Edit Status INSERT		Comments	

New OBOComponent 351				
ID	ID:0000605	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000589[Muscle	Group Parents			
			Synonyms	
[]			Rule Status	
PASSED Edit Status INSERT			Comments	

New OBOComponent 352				
ID	ID:0000606	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000589[Muscles of the thorax and abdomen]			Group Parents	
			Synonyms	

New OBOComponent 352			
[]			Rule Status
PASSED	Edit Status	INSERT	Comments

New OBOComponent 353				
ID	ID:0000607	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000589[Muscle	Group Parents			
			Synonyms	
[]			Rule Status	
PASSED	ED Edit Status INSERT			

New OBOComponent 354				
ID	ID:0000608	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000589[Muscle	Group Parents			
			Synonyms	
[]			Rule Status	
PASSED	Edit Status INSERT		Comments	

New OBOComponent 355				
ID	ID:0000601	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000588[Muscle	Group Parents			
			Synonyms	
[]			Rule Status	
PASSED	Edit Status INSERT		Comments	

New OBOComponent 356				
ID	ID:0000602	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000588[Muscles of the head and neck]			Group Parents	
			Synonyms	
[]			Rule Status	
PASSED	Edit Status INSERT		Comments	

New OBOComponent 357				
ID	ID:0000603	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000589[Muscle	Group Parents			
			Synonyms	
[]			Rule Status	
PASSED	Edit Status	INSERT	Comments	

New OBOComponent	358	

New OBOComponent 358				
ID	ID:0000604	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000589[Muscle	Group Parents			
			Synonyms	
[<new synonym="">Subclavius, Pectoralis minor]</new>			Rule Status	
PASSED Edit Status INSERT			Comments	

New OBOComponent 359				
ID	ID:0000600	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000588[Muscles of the head and neck]			Group Parents	
			Synonyms	
[]			Rule Status	
PASSED	SED Edit Status INSERT		Comments	

New OBOComponent 360				
ID	ID:0000790	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000781[anatom pellucida]	Group Parents			
			Synonyms	
[]			Rule Status	
PASSED	ASSED Edit Status INSERT			

New OBOComponent 361				
ID	ID:0000796	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000776[immaterial anatomical entity] Group Pare				
			Synonyms	
[]			Rule Status	
PASSED Edit Status INSERT			Comments	

New OBOComponent 362				
ID	ID:0000795	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000786[anator	Group Parents			
			Synonyms	
[]			Rule Status	
PASSED Edit Status INSERT			Comments	

New OBOComponent 363			
ID	ID:0000797	Name	Starts At
EGK-I	Ends At	нн48	Primary Parents
ID:0000787[body]			Group Parents
			Synonyms

New OBOComponent 363				
[]	Rule Status			
PASSED Edit Status INSERT			Comments	

New OBOComponent 364					
ID	ID:0000792	Name	Starts At		
EGK-I	Ends At	нн48	Primary Parents		
ID:0000781[anatom	ID:0000781[anatomical structure] Group Parents				
			Synonyms		
[]			Rule Status		
PASSED	Edit Status	INSERT	Comments		

New OBOComponent 365				
ID	ID:0000791	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000781[anatom anatomical entity	Group Parents			
			Synonyms	
[]			Rule Status	
PASSED Edit Status INSERT			Comments	

New OBOComponent 366				
ID	ID:0000794	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000781[anatom	Group Parents			
			Synonyms	
[bony projection, flange, lamellae, laminae, projection, ridge, shelf]			Rule Status	
PASSED	Edit Status INSERT			

New OBOComponent 367				
ID	ID:0000793	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000781[anatom	Group Parents			
			Synonyms	
			Rule Status	
PASSED Edit Status INSERT			Comments	

New OBOComponent 368				
ID	ID:0000787	Name	Starts At	
EGK-I	Ends At	НН48	Primary Parents	
ID:0000781[anatomical structure] Group Parent				
			Synonyms	
[]			Rule Status	
PASSED	Edit Status	INSERT	Comments	

New OBOComponent 369				
ID	ID:0000786	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000781[anatom	ical structure]		Group Parents	
	Synonyms			
[] Rule Status			Rule Status	
PASSED	Edit Status	INSERT	Comments	

New OBOComponent 370				
ID	ID:0000785	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000782[portio	ID:0000782[portion of organism or substance] Group Parents			
	Synonyms			
[]			Rule Status	
PASSED Edit Status INSERT			Comments	

New OBOComponent 371				
ID	ID:0000784	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000782[portio	Group Parents			
			Synonyms	
			Rule Status	
PASSED	Edit Status	INSERT	Comments	

New OBOComponent 372				
ID	ID:0000783	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000782[portion	ID:0000782[portion of organism or substance] Group Parents			
			Synonyms	
[]			Rule Status	
PASSED	Edit Status	INSERT	Comments	

New OBOComponent 373				
ID	ID:0000782	Name	Starts At	
EGK-I	Ends At	Primary Parents		
ID:0000777[materi	ID:0000777[material anatomical entity] Group Parents			
			Synonyms	
[]			Rule Status	
PASSED Edit Status INSERT			Comments	

New OBOComponent 374				
ID	ID:0000781	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000777[materi	Group Parents			
			Synonyms	

New OBOComponent 374			
[]			Rule Status
PASSED	Edit Status	INSERT	Comments

New OBOComponent 375				
ID	Starts At			
EGK-I	Ends At	нн48	Primary Parents	
ID:0000776[immate	Group Parents			
			Synonyms	
			Rule Status	
PASSED	Edit Status	Comments		

New OBOComponent 376				
ID	ID:0000789	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000128[Sket	Group Parents			
			Synonyms	
[]			Rule Status	
PASSED Edit Status INSERT			Comments	

New OBOComponent 377				
ID	ID:0000701	Starts At		
EGK-I	Ends At	нн48	Primary Parents	
ID:0000689[Articu sternum and ribs]	Group Parents			
			Synonyms	
[]			Rule Status	
PASSED	Edit Status	INSERT	Comments	

New OBOComponent 378				
ID	ID:0000700	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000755[Amphia of vertebral colu	Group Parents			
			Synonyms	
[]			Rule Status	
PASSED	Edit Status	INSERT	Comments	

New OBOComponent 379				
ID	ID:0000703	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000688[Articu	Group Parents			
			Synonyms	
[]			Rule Status	
PASSED	ASSED Edit Status INSERT			

New OBOComponent 380				
ID	ID:0000702	Name	Starts At	
EGK-I	Ends At	Primary Parents		
ID:0000689[Articu sternum and ribs]	Group Parents			
	Synonyms			
[]			Rule Status	
PASSED	Edit Status	INSERT	Comments	

New OBOComponent 381				
ID	ID:0000705	Starts At		
EGK-I	Ends At	НН48	Primary Parents	
ID:0000688[Articu	Group Parents			
			Synonyms	
[]			Rule Status	
PASSED Edit Status INSERT			Comments	

New OBOComponent 382				
ID	ID:0000704	Starts At		
EGK-I	Ends At	Ends At HH48		
ID:0000688[Artic	Group Parents			
			Synonyms	
[]			Rule Status	
PASSED	Edit Status	Edit Status INSERT		

New OBOComponent 383				
ID	ID:0000707	Starts At		
EGK-I	Ends At HH48		Primary Parents	
ID:0000688[Articu	Group Parents			
			Synonyms	
[]			Rule Status	
PASSED	Edit Status	INSERT	Comments	

New OBOComponent 384				
ID	Starts At			
EGK-I	Ends At	нн48	Primary Parents	
ID:0000688[Articu	Group Parents			
			Synonyms	
[]			Rule Status	
PASSED	SED Edit Status INSERT			

New OBOComponent	385		
ID	ID:0000710	Name	Starts At
EGK-I	Ends At	нн48	Primary Parents
ID:0000688[Articulations of skull bones] Group Parents			Group Parents
Synonyms			Synonyms

New OBOComponent 385			
[]			Rule Status
PASSED Edit Status INSERT			Comments

New OBOComponent 386					
ID	ID:0000714	Name	Starts At		
EGK-I	Ends At	Ends At HH48			
ID:0000767[Gingly skull bones]	Group Parents				
	Synonyms				
[]			Rule Status		
PASSED Edit Status INSERT			Comments		

New OBOComponent 387				
ID	ID:0000713	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000688[Articu ID:0000754[Syncho	Group Parents			
			Synonyms	
[]			Rule Status	
PASSED Edit Status INSERT			Comments	

New OBOComponent 388				
ID	ID:0000712	ID:0000712 Name		
EGK-I	Ends At	Ends At HH48		
ID:0000688[Articu ID:0000765[Arthro	Group Parents			
			Synonyms	
[]			Rule Status	
PASSED	ED Edit Status INSERT		Comments	

New OBOComponent 389				
ID	ID:0000711	Name	Starts At	
EGK-I	Ends At	НН48	Primary Parents	
ID:0000765[Arthroskull bones]	Group Parents			
			Synonyms	
[]			Rule Status	
PASSED	Edit Status	INSERT	Comments	

New OBOComponent 390				
ID	ID:0000718	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000702[Ligame joints of the ver	Group Parents			
			Synonyms	
[]			Rule Status	
PASSED	SED Edit Status INSERT			

New OBOComponent 391				
ID	ID:0000717	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000702[Ligame joints of the ver	Group Parents			
	Synonyms			
[]			Rule Status	
PASSED	Edit Status	Comments		

New OBOComponent 392				
ID	ID:0000716	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000687[Ligame joints of the sku	Group Parents			
			Synonyms	
[]			Rule Status	
PASSED Edit Status INSERT			Comments	

New OBOComponent 393				
ID	ID:0000715	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000687[Ligamo	Group Parents			
			Synonyms	
[]			Rule Status	
PASSED Edit Status INSERT			Comments	

New OBOComponent 394				
ID	ID:0000708	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000688[Articu	Group Parents			
			Synonyms	
[]			Rule Status	
PASSED	Edit Status	INSERT	Comments	

New OBOComponent 395			
ID	ID:0000709	Name	Starts At
EGK-I	Ends At	нн48	Primary Parents
ID:0000688[Articulations of skull bones] Group Paren			
			Synonyms
[]			Rule Status
PASSED Edit Status INSERT			Comments

New OBOComponent	396		
ID	ID:0000721	Name	Starts At
EGK-I	Ends At	HH48	Primary Parents

New OBOComponent 396				
ID:0000762[Sutura squamosa] ID:0000703[Articulations of the nasal bone with other skull bones]				
			Synonyms	
[]			Rule Status	
PASSED Edit Status INSERT			Comments	

New OBOComponent 397				
ID	ID:0000720	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000702[Ligame joints of the ver	Group Parents			
			Synonyms	
[]			Rule Status	
PASSED Edit Status INSERT			Comments	

New OBOComponent 398				
ID	ID:0000727	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000704[Articu with other skull	Group Parents			
			Synonyms	
[]			Rule Status	
PASSED	Edit Status	INSERT	Comments	

New OBOComponent 399					
ID	ID:0000726	ID:0000726 Name			
EGK-I	Ends At	Ends At HH48			
ID:0000704[Articu	ID:0000762[Sutura squamosa] ID:0000704[Articulations of the premaxilla bone with other skull bones]				
			Synonyms		
[]			Rule Status		
PASSED Edit Status INSERT			Comments		

New OBOComponent 400				
ID	ID:0000729	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000705[Articu other skull bones	Group Parents			
			Synonyms	
[]			Rule Status	
PASSED Edit Status INSERT			Comments	

New OBOComponent	401		
ID	ID:0000728	Name	Starts At
EGK-I	Ends At	нн48	Primary Parents
ID:0000705[Articu	lations of the max	xilla bone with	Group Parents

New OBOComponent 401			
other skull bones] ID:0000762[Sutura squamosa]			
Sy			Synonyms
[]			Rule Status
PASSED	Edit Status	INSERT	Comments

New OBOComponent 402				
ID	ID:0000723	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000703[Articu other skull bones	Group Parents			
			Synonyms	
[]			Rule Status	
PASSED Edit Status INSERT			Comments	

New OBOComponent 403					
ID	ID:0000722	Name	Starts At		
EGK-I	Ends At	Primary Parents			
ID:0000703[Articu	ID:0000761[Sutura harmonia] ID:0000703[Articulations of the nasal bone with other skull bones] Group Parents				
			Synonyms		
			Rule Status		
PASSED Edit Status INSERT			Comments		

New OBOComponent 404				
ID	ID:0000725	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000704[Articu with other skull	Group Parents			
			Synonyms	
[]			Rule Status	
PASSED Edit Status INSERT			Comments	

New OBOComponent 405				
ID	ID:0000724	ID:0000724 Name 1		
EGK-I	Ends At	нн48	Primary Parents	
ID:0000761[Sutura harmonia] ID:0000704[Articulations of the premaxilla bone with other skull bones]				
			Synonyms	
[]			Rule Status	
PASSED Edit Status INSERT			Comments	

New OBOComponent	406		
ID	ID:0000719	Name	Starts At
EGK-I	Ends At	нн48	Primary Parents
ID:0000702[Ligaments and membranes associated with joints of the vertebral column, sternum and ribs]			Group Parents

New OBOComponent 406				
			Synonyms	
[]			Rule Status	
PASSED	Edit Status	INSERT	Comments	

New OBOComponent 407					
ID	ID:0000732	Name	Starts At		
EGK-I	Ends At	Ends At HH48			
ID:0000706[Articu	ID:0000762[Sutura squamosa] ID:0000706[Articulations of the quadrato-jugal bone with other skull bones]				
	Synonyms				
[]			Rule Status		
PASSED Edit Status INSERT			Comments		

New OBOComponent 408				
ID	ID:0000731	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000705[Articu other skull bones	Group Parents			
			Synonyms	
[]			Rule Status	
PASSED Edit Status INSERT			Comments	

New OBOComponent 409				
ID	ID:0000730	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000762[Sutura ID:0000705[Articu other skull bones	Group Parents			
			Synonyms	
			Rule Status	
PASSED Edit Status INSERT			Comments	

New OBOComponent 410				
ID	ID:0000739	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000765[Arthro	Group Parents			
	Synonyms			
[]			Rule Status	
PASSED	Edit Status	INSERT	Comments	

New OBOComponent 411			
ID	ID:0000738	Name	Starts At
EGK-I	Ends At	нн48	Primary Parents
ID:0000765[Arthro the pterygoid bon	Group Parents		
			Synonyms

New OBOComponent 411				
[]			Rule Status	
PASSED Edit Status INSERT			Comments	

New OBOComponent 412				
ID	ID:0000737	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000765[Arthro	Group Parents			
			Synonyms	
[]			Rule Status	
PASSED Edit Status INSERT			Comments	

New OBOComponent 413				
ID	ID:0000736	Name	Starts At	
EGK-I	EGK-I Ends At HH48			
ID:0000707[Articu other skull bones	Group Parents			
			Synonyms	
			Rule Status	
PASSED Edit Status INSERT			Comments	

New OBOComponent 414				
ID	ID:0000735	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000766[Enarth the quadrate bone	Group Parents			
			Synonyms	
[]			Rule Status	
PASSED Edit Status INSERT			Comments	

New OBOComponent 415				
ID	ID:0000734	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000707[Articulations of the quadrate bone with other skull bones] ID:0000765[Arthrodia]				
			Synonyms	
[]			Rule Status	
PASSED Edit Status INSERT			Comments	

New OBOComponent 416				
ID	ID:0000733	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000765[Arthro	Group Parents			
	Synonyms			
[]			Rule Status	
PASSED	Edit Status	INSERT	Comments	

New OBOComponent 417				
ID	ID:0000744	Name	Starts At	
EGK-I	Ends At HH48			
ID:0000761[Sutur ID:0000710[Artic other skull bone	Group Parents			
	Synonyms			
[]			Rule Status	
PASSED Edit Status INSERT			Comments	

New OBOComponent 418				
ID	ID:0000745	Name	Starts At	
EGK-I	-I Ends At HH48			
ID:0000761[Sutura ID:0000710[Articu other skull bones	Group Parents			
	Synonyms			
[]			Rule Status	
PASSED Edit Status INSERT			Comments	

New OBOComponent 419				
ID	ID:0000746	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000710[Articu other skull bones	Group Parents			
			Synonyms	
[]			Rule Status	
PASSED	Edit Status	Comments		

New OBOComponent 420				
ID	ID:0000747	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000129[Genera ID:0000007[Articu	Group Parents			
			Synonyms	
[]			Rule Status	
PASSED	Edit Status	Comments		

New OBOComponent 421				
ID	ID:0000748	Name	Starts At	
EGK-I	Ends At	HH48	Primary Parents	
ID:0000429[Branch	Group Parents			
			Synonyms	
[]			Rule Status	
PASSED	Edit Status	INSERT	Comments	

New OBOComponent 422			
ID	ID:0000749	Name	Starts At

New OBOComponent 422				
EGK-I	Ends At	HH48	Primary Parents	
ID:0000747[Articu	ID:0000747[Articular structures]			
			Synonyms	
[]			Rule Status	
PASSED	Edit Status	INSERT	Comments	

New OBOComponent 423				
ID	ID:0000740	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000765[Arthro	Group Parents			
			Synonyms	
[]			Rule Status	
PASSED	Edit Status	Comments		

New OBOComponent 424				
ID	ID:0000741	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000762[Sutura ID:0000709[Articu other skull bones	Group Parents			
	Synonyms			
[]			Rule Status	
PASSED	Edit Status	Comments		

New OBOComponent 425				
ID	ID:0000742	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000761[Sutura ID:0000709[Articu other skull bones	Group Parents			
			Synonyms	
[]			Rule Status	
PASSED	SED Edit Status INSERT			

New OBOComponent 426				
ID	ID:0000743	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000709[Articu other skull bones	Group Parents			
	Synonyms			
[]			Rule Status	
PASSED	Edit Status	Comments		

New OBOComponent 427			
ID	ID:0000757	Name	Starts At
EGK-I	Ends At	нн48	Primary Parents

New OBOComponent 427				
ID:0000749[Synart	ID:0000749[Synarthrosis] Group Parents			
			Synonyms	
[]			Rule Status	
PASSED	Edit Status	INSERT	Comments	

New OBOComponent 428				
ID	ID:0000758	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000751[Si	Group Parents			
			Synonyms	
[]			Rule Status	
PASSED Edit Status INSERT			Comments	

New OBOComponent 429				
ID	ID:0000755	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000749[Synart	hrosis]		Group Parents	
			Synonyms	
[]			Rule Status	
PASSED Edit Status INSERT			Comments	

New OBOComponent 430				
ID	ID:0000756	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000749[Synart		Group Parents		
			Synonyms	
[]			Rule Status	
PASSED Edit Status INSERT			Comments	

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New OBOComponent 431				
ID	ID:0000759	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000751[Sutura		Group Parents		
			Synonyms	
[]			Rule Status	
PASSED	Edit Status	INSERT	Comments	

New OBOComponent 432				
ID	ID:0000750	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000747[Articular structures]			Group Parents	
			Synonyms	
[]			Rule Status	
PASSED Edit Status INSERT			Comments	

New OBOComponent 433				
ID	ID:0000753	Name	Starts At	
EGK-I	Ends At	Primary Parents		
ID:0000749[Synart	hrosis]		Group Parents	
	Synonyms			
[Wedge-and-groove	Rule Status			
PASSED Edit Status INSERT			Comments	

New OBOComponent 434				
ID	ID:0000754	Name	Starts At	
EGK-I	Ends At	Primary Parents		
ID:0000749[Synart	Group Parents			
	Synonyms			
[]			Rule Status	
PASSED	Edit Status	INSERT	Comments	

New OBOComponent 435					
ID	ID:0000751	Name	Starts At		
EGK-I	Ends At	Ends At HH48 Primary Paren			
ID:0000749[ID:0000749[Synarthrosis]				
			Synonyms		
[]			Rule Status		
PASSED	Edit Status	INSERT	Comments		

New OBOComponent 436				
ID	ID:0000752	Name	Starts At	
EGK-I	Ends At	Ends At HH48		
ID:0000749[S	ID:0000749[Synarthrosis]			
	Synonyms			
[]			Rule Status	
PASSED	Edit Status	INSERT	Comments	

New OBOComponent 437				
ID	ID:0000766	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000750[Diarth	Group Parents			
	Synonyms			
[]			Rule Status	
PASSED	Edit Status	INSERT	Comments	

New OBOComponent 438			
ID	ID:0000767	Name	Starts At
EGK-I	Ends At	нн48	Primary Parents
ID:0000750[Diarth	ID:0000750[Diarthrosis]		
			Synonyms

New OBOComponent 438			
[]			Rule Status
PASSED	Edit Status	INSERT	Comments

New OBOComponent 439				
ID	ID:0000768	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000750[Diart	Group Parents			
			Synonyms	
[]			Rule Status	
PASSED Edit Status INSERT			Comments	

New OBOComponent 440				
ID	ID:0000769	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000767[Ging]	Group Parents			
			Synonyms	
[Cochlear joint, Screw joint]			Rule Status	
PASSED Edit Status INSERT			Comments	

New OBOComponent 441				
ID	ID:0000762	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000758[Sutura	Group Parents			
			Synonyms	
[]			Rule Status	
PASSED Edit Status INSERT			Comments	

New OBOComponent 442				
ID	ID:0000763	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000760[Sutura	Group Parents			
			Synonyms	
[]			Rule Status	
PASSED Edit Status INSERT			Comments	

New OBOComponent 443				
ID	ID:0000764	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000760[Sutura	ID:0000760[Sutura vera]			
			Synonyms	
[]			Rule Status	
PASSED	Edit Status	INSERT	Comments	

New OBOComponent	444	

New OBOComponent 444				
ID	ID:0000765	Name	Starts At	
EGK-I	Ends At	НН48	Primary Parents	
ID:0000750[Diarth	ID:0000750[Diarthrosis]			
			Synonyms	
[]			Rule Status	
PASSED	Edit Status	INSERT	Comments	

New OBOComponent 445				
ID	ID:0000760	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000751[Sutura	Group Parents			
			Synonyms	
[]			Rule Status	
PASSED Edit Status INSERT			Comments	

New OBOComponent 446				
ID	ID:0000761	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000758[Sutura	ID:0000758[Sutura notha] Group Parents			
			Synonyms	
[]			Rule Status	
PASSED Edit Status INSERT			Comments	

New OBOComponent 447				
ID	ID:0000779	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000776[immate	Group Parents			
			Synonyms	
			Rule Status	
PASSED Edit Status INSERT			Comments	

New OBOComponent 448				
ID	ID:0000777	Name	Starts At	
EGK-I	Ends At	НН48	Primary Parents	
ID:0000093[chicken anatomical entity]			Group Parents	
			Synonyms	
			Rule Status	
PASSED	Edit Status	INSERT	Comments	

New OBOComponent 449			
ID	ID:0000778	Name	Starts At
EGK-I	Ends At	нн48	Primary Parents
ID:0000776[immaterial anatomical entity]			Group Parents
			Synonyms
			Rule Status

New OBOComponent	449		
PASSED	Edit Status	INSERT	Comments

New OBOComponent 450				
ID	ID:0000775	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000659[Sternocoracoid articulation]			Group Parents	
			Synonyms	
[]			Rule Status	
PASSED	Edit Status	INSERT	Comments	

New OBOComponent 451				
ID	ID:0000776	Name	Starts At	
EGK-I	Ends At	НН48	Primary Parents	
ID:0000093[chicken anatomical entity]			Group Parents	
			Synonyms	
			Rule Status	
PASSED	Edit Status INSERT		Comments	

New OBOComponent 452				
ID	ID:0000773	Name	Starts At	
EGK-I	Ends At	НН48	Primary Parents	
ID:0000658[Sterno clavicular joint]			Group Parents	
			Synonyms	
[]			Rule Status	
PASSED	Edit Status	INSERT	Comments	

New OBOComponent 453				
ID	ID:0000774	Name	Starts At	
EGK-I	Ends At	НН48	Primary Parents	
ID:0000659[Sternocoracoid articulation]			Group Parents	
			Synonyms	
[]			Rule Status	
PASSED	Edit Status	INSERT	Comments	

New OBOComponent 454				
ID	ID:0000771	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000767[Ginglymus]			Group Parents	
			Synonyms	
[Condylar joint, Condyloid joint, Ellipsoidal joint]			Rule Status	
PASSED	Edit Status	INSERT	Comments	

New OBOComponent 455			
ID	ID:0000772	Name	Starts At

New OBOComponent 455			
EGK-I	Ends At	HH48	Primary Parents
ID:0000658[Sterno clavicular joint]			Group Parents
			Synonyms
[]			Rule Status
PASSED	Edit Status	INSERT	Comments

New OBOComponent 456				
ID	ID:0000770	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000767[Ginglymus]			Group Parents	
			Synonyms	
[]			Rule Status	
PASSED	Edit Status	INSERT	Comments	

New OBOComponent 457			
ID	ID:0000037	Name	Starts At
EGK-I	Ends At	НН48	Primary Parents
ID:0000024[Ribs]			Group Parents
			Synonyms
[]			Rule Status
PASSED	Edit Status	INSERT	Comments

New OBOComponent 458				
ID	ID:0000036	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000028[Caudal	Group Parents			
			Synonyms	
[]			Rule Status	
PASSED	Edit Status	INSERT	Comments	

New OBOComponent 459				
ID	ID:0000039	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000037[Verteb	Group Parents			
			Synonyms	
			Rule Status	
PASSED Edit Status INSERT			Comments	

New OBOComponent 460				
ID	ID:0000038	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000024[Ribs]	Group Parents			
			Synonyms	
[]			Rule Status	
PASSED	Edit Status	INSERT	Comments	

New OBOComponent 461				
ID	ID:0000033	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000130[Pneum	Group Parents			
			Synonyms	
[]			Rule Status	
PASSED	ED Edit Status INSERT			

New OBOComponent 462				
ID	ID:0000032	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000027[Synsac	Group Parents			
			Synonyms	
[]			Rule Status	
PASSED	Edit Status INSERT			

New OBOComponent 463				
ID	ID:0000035	Name	Starts At	
EGK-I	Ends At	Ends At HH48		
ID:0000003[Axial	Group Parents			
			Synonyms	
[]			Rule Status	
PASSED	Edit Status	INSERT	Comments	

New OBOComponent 464				
ID	ID:0000034	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000042[Pectoral limb bones]			Group Parents	
			Synonyms	
[]			Rule Status	
PASSED	Edit Status	INSERT	Comments	

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New OBOComponent 465				
ID	ID:0000030	Name	Starts At	
EGK-I	Ends At	НН48	Primary Parents	
ID:0000025[Cervic	Group Parents			
			Synonyms	
[]			Rule Status	
PASSED	Edit Status	INSERT	Comments	

New OBOComponent 466			
ID	ID:0000031	Name	Starts At
EGK-I	Ends At	нн48	Primary Parents
ID:0000020[Planes	ID:0000020[Planes of section]		
			Synonyms

New OBOComponent 466			
[]			Rule Status
PASSED Edit Status INSERT			Comments

New OBOComponent 467				
ID	ID:0000029	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000025[Cervic	Group Parents			
			Synonyms	
[]			Rule Status	
PASSED Edit Status INSERT			Comments	

New OBOComponent 468				
ID	ID:0000028	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000027[Synsac	Group Parents			
			Synonyms	
[]			Rule Status	
PASSED Edit Status INSERT			Comments	

New OBOComponent 469				
ID	ID:0000027	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000006[Vertek	Group Parents			
			Synonyms	
[]			Rule Status	
PASSED	SED Edit Status INSERT			

New OBOComponent 470				
ID	ID:0000026	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000027[Synsac	Group Parents			
	Synonyms			
[]	Rule Status			
PASSED	Edit Status	INSERT	Comments	

New OBOComponent 471				
ID	ID:0000025	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000006[Verteb	Group Parents			
			Synonyms	
[]			Rule Status	
PASSED	ED Edit Status INSERT			

New OBOComponent	472	

New OBOComponent 472				
ID	ID:0000024	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:000003[Axial Skeleton]			Group Parents	
			Synonyms	
[]			Rule Status	
PASSED	Edit Status	INSERT	Comments	

New OBOComponent 473				
ID	ID:0000023	Name	Starts At	
EGK-I	Ends At	Primary Parents		
ID:0000020[Planes	Group Parents			
			Synonyms	
[]			Rule Status	
PASSED	SSED Edit Status INSERT		Comments	

New OBOComponent 474				
ID	ID:0000022	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000103[topogr	Group Parents			
			Synonyms	
[]			Rule Status	
PASSED Edit Status INSERT			Comments	

New OBOComponent 475				
ID	ID:0000021	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000016[anat	Group Parents			
			Synonyms	
			Rule Status	
PASSED	Edit Status	INSERT	Comments	

New OBOComponent 476				
ID	ID:0000020	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000016[an	Group Parents			
			Synonyms	
[]			Rule Status	
PASSED Edit Status INSERT			Comments	

New OBOComponent 477				
ID	ID:0000055	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000043[Pelvic bone]	Group Parents			
			Synonyms	

New OBOComponent 477				
[Os femoris, Thigh bone]			Rule Status	
PASSED Edit Status INSERT		Comments		

New OBOComponent 478				
ID	ID:000054	Name	Starts At	
EGK-I	Ends At	Ends At HH48		
ID:0000043[Pelvio	Group Parents			
	Synonyms			
[]			Rule Status	
PASSED	Edit Status	Comments		

New OBOComponent 479				
ID	ID:000057	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000043[Pe	Group Parents			
			Synonyms	
[]			Rule Status	
PASSED Edit Status INSERT			Comments	

New OBOComponent 480				
ID	ID:000056	Name	Starts At	
EGK-I	Ends At	НН48	Primary Parents	
ID:0000043[Pelvic	Group Parents			
			Synonyms	
[Bones of crus, Ossa cruris]			Rule Status	
PASSED	Edit Status	INSERT	Comments	

New OBOComponent 481				
ID	ID:0000059	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000054[F	Group Parents			
			Synonyms	
[]			Rule Status	
PASSED Edit Status INSERT			Comments	

New OBOComponent 482				
ID	ID:000058	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000112[Digita	Group Parents			
			Synonyms	
[Big toe, Digit 1, Great toe]			Rule Status	
PASSED	Edit Status	INSERT	Comments	

New OBOComponent 483

New OBOComponent 483				
ID	ID:0000050	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000158[Carpal	ID:0000158[Carpals]			
			Synonyms	
[]			Rule Status	
PASSED	Edit Status	INSERT	Comments	

New OBOComponent 484				
ID	ID:0000051	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000158[Carpals]			Group Parents	
			Synonyms	
			Rule Status	
PASSED	Edit Status	INSERT	Comments	

New OBOComponent 485				
ID	ID:0000052	Name	Starts At	
EGK-I	Ends At	НН48	Primary Parents	
ID:0000040[Bones	Group Parents			
			Synonyms	
[]			Rule Status	
PASSED	Edit Status	INSERT	Comments	

New OBOComponent 486				
ID	ID:0000053	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000159[Digita	Group Parents			
	Synonyms			
[]			Rule Status	
PASSED Edit Status INSERT			Comments	

New OBOComponent 487				
ID	ID:000046	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000041[Pector bone]	Group Parents			
			Synonyms	
[Clavicle, Clavicula, Merrythought, Pulley bone, Thanksgiving bone, Wishbone]			Rule Status	
PASSED	Edit Status	INSERT	Comments	

New OBOComponent	488		
ID	ID:0000045	Name	Starts At
EGK-I	Ends At	нн48	Primary Parents
ID:000041[Pectoral girdle] Group Parents			Group Parents
			Synonyms

New OBOComponent 488				
[Coracoideum, Os coracoideum]			Rule Status	
PASSED	Edit Status	INSERT	Comments	

New OBOComponent 489				
ID	ID:000044	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000041[Pector	Group Parents			
			Synonyms	
			Rule Status	
PASSED Edit Status INSERT			Comments	

New OBOComponent 490					
ID	ID:0000043	Name	Starts At		
EGK-I	Ends At	нн48	Primary Parents		
ID:0000004[Append	Group Parents				
			Synonyms		
[]			Rule Status		
PASSED	Edit Status	INSERT	Comments		

New OBOComponent	491		
ID	ID:0000049	Name	Starts At
EGK-I	Ends At	нн48	Primary Parents
ID:0000034[Bones ID:0000789[Medual	Group Parents		
			Synonyms
[]			Rule Status
PASSED	Edit Status	INSERT	Comments

New OBOComponent 492				
ID	ID:0000048	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000034[Bones of antibrachium]			Group Parents	
			Synonyms	
			Rule Status	
PASSED	Edit Status	INSERT	Comments	

New OBOComponent 493					
ID	ID:000047	Name	Starts At		
EGK-I	Ends At	нн48	Primary Parents		
ID:0000040[Bones	Group Parents				
	Synonyms				
[Digitus primus, First finger, Thumb]			Rule Status		
PASSED	Edit Status	INSERT	Comments		

New OBOComponent 494

New OBOComponent 494					
ID	ID:0000041	Name	Starts At		
EGK-I	Ends At	нн48	Primary Parents		
ID:0000042[Pector	Group Parents				
			Synonyms		
[Cingulum extremitas thoracalis, Shoulder girdle]			Rule Status		
PASSED	Edit Status	INSERT	Comments		

New OBOComponent 495					
ID	ID:0000042	Name	Starts At		
EGK-I	Ends At	нн48	Primary Parents		
ID:0000004[Append	Group Parents				
	Synonyms				
[Forelimb bones, bones, Wing bones	Rule Status				
PASSED	Edit Status	INSERT	Comments		

New OBOComponent 496				
ID	ID:0000040	Name	Starts At	
EGK-I	Ends At	НН48	Primary Parents	
ID:0000042[Pector	Group Parents			
			Synonyms	
[]			Rule Status	
PASSED	Edit Status	INSERT	Comments	

New OBOComponent 497					
ID	ID:0000076	Name	Starts At		
EGK-I	Ends At	Primary Parents			
ID:0000069[Crani	Group Parents				
	Synonyms				
[]			Rule Status		
PASSED	Edit Status	INSERT	Comments		

New OBOComponent 498					
ID	ID:0000077	Name	Starts At		
EGK-I	Ends At	нн48	Primary Parents		
ID:0000069[Cr	Group Parents				
	Synonyms				
[]			Rule Status		
PASSED	Edit Status	INSERT	Comments		

New OBOComponent 499				
ID	ID:0000078	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000070[Facial	Group Parents			
			Synonyms	

[] Rule Status DASSED Fdit Status INSERT Comments	New OBOComponent	499		
DASSED Edit Status INSERT Comments	[]			Rule Status
TADDED Edit Status INDERT Comments	PASSED	Edit Status	INSERT	Comments

New OBOComponent 500					
ID	ID:0000079	Name	Starts At		
EGK-I	Ends At	Primary Parents			
ID:0000070[Facial	Group Parents				
	Synonyms				
[]			Rule Status		
PASSED	Edit Status	INSERT	Comments		

New OBOComponent 501				
ID	ID:0000073	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000069[Crania	Group Parents			
			Synonyms	
[]			Rule Status	
PASSED	Edit Status	INSERT	Comments	

New OBOComponent 502				
ID	ID:0000072	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000069[Cranial bones]			Group Parents	
			Synonyms	
[]			Rule Status	
PASSED	Edit Status	INSERT	Comments	

New OBOComponent 503				
ID	ID:0000075	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000069[Crania	Group Parents			
			Synonyms	
[]			Rule Status	
PASSED	Edit Status	INSERT	Comments	

New OBOComponent 504				
ID	ID:000074	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000020[Planes	Group Parents			
			Synonyms	
[]			Rule Status	
PASSED	Edit Status	INSERT	Comments	

New OBOComponent	505	

New OBOComponent 505				
ID	ID:0000071	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000069[Cranial bones]			Group Parents	
			Synonyms	
[]			Rule Status	
PASSED	Edit Status	INSERT	Comments	

New OBOComponent 506				
ID	ID:000070	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:000005[Skull]			Group Parents	
			Synonyms	
[Ossa faciei, Splanchnocranium, Viscerocranium]			Rule Status	
PASSED	Edit Status	INSERT	Comments	

New OBOComponent 507				
ID	ID:0000069	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000005[Skull]	Group Parents			
			Synonyms	
[Neurocranium, Ossa cranii]			Rule Status	
PASSED	Edit Status INSERT		Comments	

New OBOComponent 508				
ID	ID:0000067	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000057[Foot bones]			Group Parents	
			Synonyms	
			Rule Status	
PASSED	Edit Status	INSERT	Comments	

New OBOComponent 509				
ID	ID:0000068	Name	Starts At	
EGK-I	Ends At HH48 Primary Parents			
ID:0000118[Skull as a whole]			Group Parents	
			Synonyms	
[]			Rule Status	
PASSED	Edit Status INSERT		Comments	

New OBOComponent 510				
ID	ID:0000065	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000056[Leg bo	Group Parents			
			Synonyms	
[]			Rule Status	

New OBOComponent 510			
PASSED	Edit Status	INSERT	Comments

New OBOComponent 511				
ID	ID:0000066 Name Star			
EGK-I	Ends At	Primary Parents		
ID:0000056[Leg bo	nes]		Group Parents	
	Synonyms			
			Rule Status	
PASSED	Edit Status	INSERT	Comments	

New OBOComponent 512				
ID	ID:0000064	Name	Starts At	
EGK-I	Ends At	Primary Parents		
ID:0000056[Leg bo	nes]		Group Parents	
			Synonyms	
[]			Rule Status	
PASSED	Edit Status	INSERT	Comments	

New OBOComponent 513				
ID	ID:0000063	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000789[Medual	ly bone] ID:00000	60[Os coxae]	Group Parents	
	Synonyms			
[]			Rule Status	
PASSED Edit Status INSERT			Comments	

New OBOComponent 514				
ID	ID:0000062	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000060[Os cox	Group Parents			
			Synonyms	
[]			Rule Status	
PASSED	Edit Status	INSERT	Comments	

New OBOComponent 515				
ID	ID:0000061	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000060[Os c	coxae]		Group Parents	
			Synonyms	
[]			Rule Status	
PASSED Edit Status INSERT			Comments	

New OBOComponent	516		
ID	ID:0000060	Name	Starts At

New OBOComponent 516				
EGK-I	Ends At	HH48	Primary Parents	
ID:0000054[Pelvic	ID:0000054[Pelvic girdle]			
	Synonyms			
[Coxal bone, Hip bone, Innominate bone, Pelvis]			Rule Status	
PASSED	Edit Status	INSERT	Comments	

New OBOComponent 517					
ID	Starts At				
EGK-I	Ends At	Ends At HH48 Primary Parents			
ID:0000000[anat	Group Parents				
			Synonyms		
[]			Rule Status		
PASSED Edit Status INSERT			Comments		

New OBOComponent 518				
ID	Starts At			
EGK-I	Ends At	нн48	Primary Parents	
ID:0000021[Relati	ve positions and o	directions]	Group Parents	
	Synonyms			
[]			Rule Status	
PASSED	Edit Status	INSERT	Comments	

New OBOComponent 519				
ID	ID:0000091	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000020[Planes of section] Group Parents				
			Synonyms	
[]			Rule Status	
PASSED	Edit Status	INSERT	Comments	

New OBOComponent 520				
ID	ID:0000090 Name Starts At			
EGK-I	Ends At	Primary Parents		
ID:0000095[body c	ID:0000095[body cavities and linings] Group Parents			
	Synonyms			
[]			Rule Status	
PASSED Edit Status INSERT			Comments	

New OBOComponent 521				
ID	ID:0000093	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ECAPA:1[chick]	Group Parents			
			Synonyms	
[Avian anatomy, chick]			Rule Status	
PASSED	Edit Status	INSERT	Comments	

New OBOComponent 522				
ID	ID:0000092	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000021[Rel	Group Parents			
			Synonyms	
[]			Rule Status	
PASSED	Edit Status	INSERT	Comments	

New OBOComponent 523				
ID	ID:0000095	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000000[anatomical system] Group Parents				
			Synonyms	
[]			Rule Status	
PASSED	Edit Status	INSERT	Comments	

New OBOComponent 524				
ID	ID:0000094	Name	Starts At	
EGK-I	Ends At HH48 Primary Parent			
ID:0000000[anatom	Group Parents			
			Synonyms	
[Apparatus digestorius, Digestive apparatus]			Rule Status	
PASSED Edit Status INSERT			Comments	

New OBOComponent 525				
ID	ID:0000097	Name	Starts At	
EGK-I	Ends At	Primary Parents		
ID:0000000[anatom	ID:000000[anatomical system] Group Parents			
	Synonyms			
[Apparatus urogenitalis, Genitourinary system]			Rule Status	
PASSED Edit Status INSERT			Comments	

New OBOComponent 526				
ID	ID:0000096	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000000[anatom	Group Parents			
			Synonyms	
[]			Rule Status	
PASSED	Edit Status	INSERT	Comments	

New OBOComponent 527			
ID	ID:0000089	Name	Starts At
EGK-I	Ends At	нн48	Primary Parents
ID:0000070[Facial	ID:0000070[Facial bones]		
			Synonyms

New OBOCompone	nt 527		
[]			Rule Status
PASSED Edit Status INSERT			Comments
PASSED	Edit Status	INSERI	Comments

New OBOComponent 528				
ID	ID:0000087	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000070[Facial	Group Parents			
			Synonyms	
[]			Rule Status	
PASSED	Edit Status	INSERT	Comments	

New OBOComponent 529				
ID	ID:0000088	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000070[Facial		Group Parents		
			Synonyms	
[Jaw bone, Lower jaw]			Rule Status	
PASSED	Edit Status	INSERT	Comments	

New OBOComponent 530				
ID	ID:0000082	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000070[Facial	Group Parents			
			Synonyms	
[]			Rule Status	
PASSED	Edit Status	INSERT	Comments	

New OBOComponent 531					
ID	ID:0000081	Name	Starts At		
EGK-I	Ends At	нн48	Primary Parents		
ID:0000070[Facia]	ID:000070[Facial bones] Group Parents				
			Synonyms		
[]			Rule Status		
PASSED Edit Status INSERT			Comments		

New OBOComponent 532				
ID	ID:0000080	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000070[Facial	Group Parents			
			Synonyms	
[]			Rule Status	
PASSED	Edit Status	INSERT	Comments	

New OBOComponent 533			

New OBOComponent 533			
ID:0000086	Name	Starts At	
Ends At	нн48	Primary Parents	
ID:0000089[Hyoid apparatus]			
[]			
Edit Status	INSERT	Comments	
	ID:0000086 Ends At apparatus]	ID:0000086 Name	

New OBOComponent 534			
ID	ID:000085	Name	Starts At
EGK-I	Ends At	нн48	Primary Parents
ID:0000089[Hyoid apparatus]			Group Parents
			Synonyms
[]			Rule Status
PASSED	Edit Status	INSERT	Comments

New OBOComponent 535			
ID	ID:0000084	Name	Starts At
EGK-I	Ends At	НН48	Primary Parents
ID:0000089[Hyoid apparatus]			Group Parents
			Synonyms
[]			Rule Status
PASSED	Edit Status	INSERT	Comments

New OBOComponent 536			
ID	ID:0000083	Name	Starts At
EGK-I	Ends At	нн48	Primary Parents
ID:0000070[Facial bones]			Group Parents
			Synonyms
[.]			Rule Status
PASSED	Edit Status	INSERT	Comments

New OBOComponent 537			
ID	ID:0000801	Name	Starts At
EGK-I	Ends At	нн48	Primary Parents
ID:0000782[portion of organism or substance]			Group Parents
			Synonyms
[]			Rule Status
PASSED	Edit Status	INSERT	Comments

New OBOComponent 538			
ID	ID:0000800	Name	Starts At
EGK-I	Ends At	нн48	Primary Parents
ID:0000779[anatomical space]			Group Parents
			Synonyms
[.]			Rule Status

New OBOComponent 538			
PASSED	Edit Status	INSERT	Comments

New OBOComponent 539				
ID	ID:0000012	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000130[Pneuma bones]	Group Parents			
			Synonyms	
[Arm bone, Brachial bone, Skeleton brachii]			Rule Status	
PASSED	Edit Status	INSERT	Comments	

New OBOComponent 540				
ID	ID:0000013	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000095[body c	gs]	Group Parents		
	Synonyms			
[]			Rule Status	
PASSED Edit Status INSERT			Comments	

New OBOComponent 541				
ID	ID:0000010	Name	Starts At	
EGK-I	Ends At HH48 Primary Parent			
ID:0000098[circu	ID:0000098[circulatory system] Group Parents			
			Synonyms	
			Rule Status	
PASSED Edit Status INSERT			Comments	

New OBOComponent 542				
ID	ID:0000011	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000095[body c	Group Parents			
			Synonyms	
[]			Rule Status	
PASSED	Edit Status	Comments		

New OBOComponent 543				
ID	ID:0000016	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000103[topogr	Group Parents			
			Synonyms	
[]			Rule Status	
PASSED	Edit Status	INSERT	Comments	

New OBOComponent 544			
ID	ID:0000017	Name	Starts At

New OBOComponent 544				
EGK-I Ends At HH48 Primary Parents				
ID:0000429[Branch	ID:0000429[Branches of anatomy]			
	Synonyms			
[]			Rule Status	
PASSED	Edit Status	INSERT	Comments	

New OBOComponent 545				
ID	ID:0000014	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000095[body c	ID:0000095[body cavities and linings]			
	Synonyms			
[]	Rule Status			
PASSED	Edit Status	Comments		

New OBOComponent 546				
ID	ID:0000015	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000095[body c	Group Parents			
	Synonyms			
[]			Rule Status	
PASSED	Edit Status	Comments		

New OBOComponent 547				
ID	ID:0000018	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000094[digestive system]			Group Parents	
			Synonyms	
[]			Rule Status	
PASSED	Edit Status	INSERT	Comments	

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New OBOComponent 548				
ID	ID:0000019	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000094[digest	Group Parents			
			Synonyms	
[]			Rule Status	
PASSED Edit Status INSERT			Comments	

New OBOComponent 549				
ID	ID:0000000	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000786[anatom	Group Parents			
			Synonyms	
[]			Rule Status	
PASSED	Edit Status	INSERT	Comments	

New OBOComponent 550				
ID	ID:000001	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000110[mus	Group Parents			
	Synonyms			
[]			Rule Status	
PASSED	Edit Status	INSERT	Comments	

New OBOComponent 551				
ID	ID:0000002	Name	Starts At	
EGK-I	Ends At	Primary Parents		
ID:0000000[anatom	Group Parents			
			Synonyms	
[]			Rule Status	
PASSED	Edit Status	INSERT	Comments	

New OBOComponent 552				
ID	ID:0000003	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000001[Skele	ID:0000001[Skeletal system] Group Parents			
			Synonyms	
[]			Rule Status	
PASSED	Edit Status	INSERT	Comments	

New OBOComponent 553				
ID	ID:000004	Name	Starts At	
EGK-I	Ends At	Ends At HH48		
ID:0000001[Ske	eletal system]		Group Parents	
			Synonyms	
[]			Rule Status	
PASSED	Edit Status	INSERT	Comments	

New OBOComponent 554				
ID	ID:000005	Name	Starts At	
EGK-I	Ends At	Ends At HH48		
ID:0000003[Axial bone]	Group Parents			
	Synonyms			
[]	Rule Status			
PASSED Edit Status INSERT			Comments	

New OBOComponent 555				
ID	ID:0000006	Name	Starts At	
EGK-I	Ends At	HH48	Primary Parents	
ID:0000003[Axial	Group Parents			
			Synonyms	

New OBOComponent 555				
[Backbone, Columna vertebralis, Spine] Rule Status				
PASSED	Comments			

New OBOComponent 556				
ID	ID:000007	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000110[muscu]	Group Parents			
			Synonyms	
[]			Rule Status	
PASSED Edit Status INSERT			Comments	

New OBOComponent 557				
ID	ID:0000008	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000110[muscul	Group Parents			
			Synonyms	
[]			Rule Status	
PASSED Edit Status INSERT			Comments	

New OBOComponent 558				
ID	ID:0000009	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000098[circul	ID:0000098[circulatory system] Group Parents			
			Synonyms	
[]			Rule Status	
PASSED	Edit Status	INSERT	Comments	

New OBOComponent 559				
ID	ID:0000194	Name	Starts At	
EGK-I	Ends At HH48 Primary Parents			
ID:0000022[anatom	Group Parents			
			Synonyms	
[]			Rule Status	
PASSED Edit Status INSERT			Comments	

New OBOComponent 560				
ID	ID:0000193	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000022[anatom	Group Parents			
			Synonyms	
[]			Rule Status	
PASSED	Edit Status INSERT			

New OBOComponent	561	

New OBOComponent 561				
ID	ID:0000196	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000022[anatom	ID:0000022[anatomical regions]			
			Synonyms	
[]			Rule Status	
PASSED	Edit Status	INSERT	Comments	

New OBOComponent 562				
ID	ID:0000195	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000022[an	Group Parents			
			Synonyms	
[]			Rule Status	
PASSED Edit Status INSERT			Comments	

New OBOComponent 563				
ID	ID:0000190	Starts At		
EGK-I	Ends At	нн48	Primary Parents	
ID:0000022[anatom	Group Parents			
			Synonyms	
[]			Rule Status	
PASSED Edit Status INSERT			Comments	

New OBOComponent 564				
ID	ID:0000192	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000022[anatom		Group Parents		
			Synonyms	
			Rule Status	
PASSED Edit Status INSERT			Comments	

New OBOComponent 565				
ID	ID:0000191	Name	Starts At	
EGK-I	Ends At	НН48	Primary Parents	
ID:0000022[anatomical regions]			Group Parents	
			Synonyms	
[]			Rule Status	
PASSED	Edit Status	INSERT	Comments	

New OBOComponent 566				
ID	ID:0000197	Name	Starts At	
EGK-I	Ends At	НН48	Primary Parents	
ID:0000022[anatomical regions]			Group Parents	
			Synonyms	
[]			Rule Status	

New OBOComponent 566				
PASSED	Edit Status	INSERT	Comments	

New OBOComponent 567				
ID	ID:0000198	Name	Starts At	
EGK-I	Ends At	Primary Parents		
ID:0000022[anatom	Group Parents			
			Synonyms	
[]			Rule Status	
PASSED	Edit Status	INSERT	Comments	

New OBOComponent 568				
ID	ID:0000199	Name	Starts At	
EGK-I	Ends At	Ends At HH48		
ID:0000022[anato	ID:0000022[anatomical regions]			
			Synonyms	
[]			Rule Status	
PASSED Edit Status INSERT			Comments	

New OBOComponent 569				
ID	ID:0000185	Name	Starts At	
EGK-I	Ends At	Primary Parents		
ID:0000022[anatom	Group Parents			
			Synonyms	
[]			Rule Status	
PASSED Edit Status INSERT			Comments	

New OBOComponent 570				
ID	ID:0000184	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000022[anatom	Group Parents			
			Synonyms	
[]			Rule Status	
PASSED Edit Status INSERT			Comments	

New OBOComponent 571				
ID	ID:0000183	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000022[anatomical regions]			Group Parents	
			Synonyms	
[]			Rule Status	
PASSED Edit Status INSERT			Comments	

New OBOComponent	572		
ID	ID:0000182	Name	Starts At

New OBOComponent 572				
EGK-I	Ends At	HH48	Primary Parents	
ID:0000022[anatom	ID:0000022[anatomical regions]			
			Synonyms	
[]			Rule Status	
PASSED	Edit Status	INSERT	Comments	

New OBOComponent 573				
ID	ID:0000181	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000022[anatom	Group Parents			
			Synonyms	
[]			Rule Status	
PASSED	Edit Status	INSERT	Comments	

New OBOComponent 574				
ID	ID:0000180	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000459[Muscle structures]			Group Parents	
			Synonyms	
[]			Rule Status	
PASSED Edit Status INSERT			Comments	

New OBOComponent 575				
ID	ID:0000188	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000022[anatomical regions]			Group Parents	
			Synonyms	
[]			Rule Status	
PASSED	Edit Status	INSERT	Comments	

New OBOComponent 576				
ID	ID:0000189	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000022[anatom	Group Parents			
			Synonyms	
			Rule Status	
PASSED Edit Status INSERT			Comments	

New OBOComponent 577				
ID	ID:0000186	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000022[anatomical regions]			Group Parents	
			Synonyms	
[]			Rule Status	
PASSED Edit Status INSERT			Comments	

New OBOComponent 578				
ID	ID:0000187	Name	Starts At	
EGK-I	Ends At	Ends At HH48		
ID:0000022[anator	ID:0000022[anatomical regions]			
			Synonyms	
[]			Rule Status	
PASSED Edit Status INSERT			Comments	

New OBOComponent 579				
ID	ID:0000170	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000021[Relative positions and directions]			Group Parents	
			Synonyms	
[Posteriorly, Terminally]			Rule Status	
PASSED Edit Status INSERT			Comments	

New OBOComponent 580				
ID	ID:0000171	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000021[Relati	Group Parents			
	Synonyms			
[]			Rule Status	
PASSED	Edit Status	INSERT	Comments	

New OBOComponent 581				
ID	ID:0000172	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000021[Re	elative positions a	nd directions]	Group Parents	
	Synonyms			
[]	Rule Status			
PASSED	Edit Status	INSERT	Comments	

New OBOComponent 582				
ID	ID:0000173	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000021[Relati	Group Parents			
	Synonyms			
[]	Rule Status			
PASSED	Edit Status	INSERT	Comments	

New OBOComponent 583				
ID	ID:0000174	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000021[Relati	Group Parents			
			Synonyms	

New OBOComponent 583			
[]			Rule Status
PASSED	Edit Status	INSERT	Comments

New OBOComponent 584				
ID	ID:0000176	Name	Starts At	
EGK-I	Ends At	Primary Parents		
ID:0000459[Muscle	Group Parents			
			Synonyms	
[]			Rule Status	
PASSED Edit Status INSERT			Comments	

New OBOComponent 585				
ID	ID:0000175	Name	Starts At	
EGK-I	Ends At	НН48	Primary Parents	
ID:0000459[Muscle		Group Parents		
			Synonyms	
[]			Rule Status	
PASSED	Edit Status	INSERT	Comments	

New OBOComponent 586				
ID	ID:0000178	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000459[Muscle	Group Parents			
			Synonyms	
[]			Rule Status	
PASSED	Edit Status	INSERT	Comments	

New OBOComponent 587				
ID	ID:0000177	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000459[Muscle	Group Parents			
	Synonyms			
[]			Rule Status	
PASSED Edit Status INSERT			Comments	

New OBOComponent 588					
ID	ID:0000179	Name	Starts At		
EGK-I	Ends At	нн48	Primary Parents		
ID:0000459[Muscle	ID:0000459[Muscle structures]				
	Synonyms				
[]			Rule Status		
PASSED	Edit Status	INSERT	Comments		

New OBOComponent	589	

New OBOComponent 589				
ID	ID:0000162	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000159[Digita		Group Parents		
			Synonyms	
[]			Rule Status	
PASSED	Edit Status	INSERT	Comments	

New OBOComponent 590				
ID	ID:0000163	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000061[Ilium]	Group Parents			
	Synonyms			
			Rule Status	
PASSED	Edit Status	INSERT	Comments	

New OBOComponent 591				
ID	ID:0000160	Starts At		
EGK-I	Ends At	нн48	Primary Parents	
ID:0000159[Digital bones of manus] Group Parent				
			Synonyms	
[]			Rule Status	
PASSED Edit Status INSERT			Comments	

New OBOComponent 592				
ID	ID:0000161	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000159[Digita	ID:0000159[Digital bones of manus] Group Parents			
			Synonyms	
			Rule Status	
PASSED Edit Status INSERT			Comments	

New OBOComponent 593				
ID	ID:0000167	Name	Starts At	
EGK-I	Ends At	НН48	Primary Parents	
ID:0000069[Cranial bones] Group Parents				
			Synonyms	
[]			Rule Status	
PASSED	Edit Status	INSERT	Comments	

New OBOComponent 594				
ID	ID:0000166	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000112[Digita	Group Parents			
			Synonyms	
[]			Rule Status	

New OBOComponent 594			
PASSED	Edit Status	INSERT	Comments

New OBOComponent 595				
ID	ID:0000165	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000112[Digita	Group Parents			
			Synonyms	
[]			Rule Status	
PASSED	Edit Status	INSERT	Comments	

New OBOComponent 596				
ID	ID:0000164	Name	Starts At	
EGK-I	Ends At	Primary Parents		
ID:0000112[Digital bones of foot] Group Parents				
			Synonyms	
[]			Rule Status	
PASSED	Edit Status	INSERT	Comments	

New OBOComponent 597				
ID	ID:0000169	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000021[Relati	ID:0000021[Relative positions and directions] Group Parents			
			Synonyms	
[Anteriorly, Cranially, Rostrally]			Rule Status	
PASSED	ASSED Edit Status INSERT			

New OBOComponent 598				
ID	ID:0000168	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000021[Relative positions and directions] Group Parent				
			Synonyms	
[Caudal, Terminal]			Rule Status	
PASSED Edit Status INSERT			Comments	

New OBOComponent 599				
ID	ID:0000150	Name	Starts At	
EGK-I	Ends At	НН48	Primary Parents	
ID:0000114[Sternu	Group Parents			
			Synonyms	
[]			Rule Status	
PASSED	Edit Status	INSERT	Comments	

New OBOComponent	600		
ID	ID:0000151	Name	Starts At

New OBOComponent 600				
EGK-I	Ends At	нн48	Primary Parents	
ID:0000114[Sternu	Group Parents			
	Synonyms			
[]	Rule Status			
PASSED	Edit Status	INSERT	Comments	

New OBOComponent 601				
ID	ID:0000152	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000114[Sternum]			Group Parents	
			Synonyms	
[]			Rule Status	
PASSED	Edit Status	INSERT	Comments	

New OBOComponent 602				
ID	ID:0000158	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000040[Bone	Group Parents			
			Synonyms	
[]			Rule Status	
PASSED	Edit Status	INSERT	Comments	

New OBOComponent 603				
ID	ID:0000157	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:000060[Os coxae]			Group Parents	
			Synonyms	
[]			Rule Status	
PASSED	Edit Status	INSERT	Comments	

New OBOComponent 604				
ID	ID:0000159	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000040[Bones	Group Parents			
			Synonyms	
			Rule Status	
PASSED	Edit Status	INSERT	Comments	

New OBOComponent 605				
ID	ID:0000154	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000114[Sternum]			Group Parents	
			Synonyms	
[]			Rule Status	
PASSED	Edit Status	INSERT	Comments	

New OBOComponent 606				
ID	ID:0000153	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000114[Sternu	Group Parents			
			Synonyms	
[]			Rule Status	
PASSED	Edit Status	INSERT	Comments	

New OBOComponent 607				
ID	ID:0000156	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000060[Os coxae]			Group Parents	
			Synonyms	
[]			Rule Status	
PASSED	Edit Status	INSERT	Comments	

New OBOComponent 608			
ID	ID:0000155	Name	Starts At
EGK-I	Ends At	нн48	Primary Parents
ID:0000114[Sternum]			Group Parents
			Synonyms
[]			Rule Status
PASSED	Edit Status	INSERT	Comments

New OBOComponent 609				
ID	ID:0000140	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000042[Pectoral limb bones]			Group Parents	
			Synonyms	
[]			Rule Status	
PASSED	Edit Status	INSERT	Comments	

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New OBOComponent 610				
ID	ID:0000141	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000042[Pector	Group Parents			
			Synonyms	
[]			Rule Status	
PASSED	Edit Status	INSERT	Comments	

New OBOComponent 611			
ID	ID:0000149	Name	Starts At
EGK-I	Ends At	нн48	Primary Parents
ID:0000114[Sternum]			Group Parents
			Synonyms

New OBOComponen	t 611		
[]			Rule Status
PASSED	Edit Status	INSERT	Comments

New OBOComponent 612				
ID	ID:0000148	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000069[Crania	Group Parents			
			Synonyms	
[Os squamosum, Squamosum]			Rule Status	
PASSED Edit Status INSERT Comment.			Comments	

New OBOComponent 613				
ID	ID:0000147	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000145[Zygoma	ID:0000145[Zygomatic arch] Group Parents			
			Synonyms	
[]			Rule Status	
PASSED	Edit Status	INSERT	Comments	

New OBOComponent 614				
ID	ID:0000146	Name	Starts At	
EGK-I	Ends At	НН48	Primary Parents	
ID:0000145[Zygoma	Group Parents			
			Synonyms	
[]			Rule Status	
PASSED Edit Status INSERT			Comments	

New OBOComponent 615				
ID	ID:0000145	Name	Starts At	
EGK-I	Ends At	Primary Parents		
ID:0000070[Facial	Group Parents			
			Synonyms	
[]			Rule Status	
PASSED Edit Status INSERT			Comments	

New OBOComponent 616				
ID	ID:0000144	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000079[Premax	Group Parents			
			Synonyms	
[]			Rule Status	
PASSED	Edit Status	INSERT	Comments	

New OBOComponent	617	

ID	ID:0000143	Name	Starts At
EGK-I	Ends At	нн48	Primary Parents
ID:0000079[Premaxillae]			Group Parents
			Synonyms
[]			Rule Status
PASSED	Edit Status	INSERT	Comments

New OBOComponent 618				
ID	ID:0000142	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000079[Premax	Group Parents			
			Synonyms	
[]			Rule Status	
PASSED Edit Status INSERT			Comments	

New OBOComponent 619				
ID	ID:0000139	Name	Starts At	
EGK-I	Ends At	НН48	Primary Parents	
ID:0000134[Parts	Group Parents			
			Synonyms	
[]			Rule Status	
PASSED	Edit Status	INSERT	Comments	

New OBOComponent 620				
ID	ID:0000133	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000089[Hyoid	Group Parents			
			Synonyms	
[]			Rule Status	
PASSED	Edit Status	INSERT	Comments	

New OBOComponent 621				
ID	ID:0000134	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000006[Vertebral column]			Group Parents	
			Synonyms	
[]			Rule Status	
PASSED Edit Status INSERT			Comments	

New OBOComponent 622			
ID	ID:0000131	Name	Starts At
EGK-I	Ends At	нн48	Primary Parents
ID:0000070[Faci	Group Parents		
			Synonyms
[]			Rule Status

New OBOComponent 622				
PASSED	Edit Status	INSERT	Comments	

New OBOComponent 623				
ID	ID:0000132	Name	Starts At	
EGK-I	Ends At	Primary Parents		
ID:0000089[Hyoid	ID:0000089[Hyoid apparatus] Group Parents			
			Synonyms	
[]			Rule Status	
PASSED Edit Status INSERT			Comments	

New OBOComponent 624					
ID	ID:0000137	Name	Starts At		
EGK-I	Ends At	Ends At HH48 Primary Parents			
ID:0000134[Pa	ID:0000134[Parts of a vertebra]				
[]			Rule Status		
PASSED Edit Status INSERT			Comments		

New OBOComponent 625				
ID	ID:0000138	Name	Starts At	
EGK-I	Ends At	Ends At HH48		
ID:0000134[Parts	ID:0000134[Parts of a vertebra] Group Parents			
			Synonyms	
[]			Rule Status	
PASSED Edit Status INSERT			Comments	

New OBOComponent 626				
ID	ID:0000135	Name	Starts At	
EGK-I	Ends At	Primary Parents		
ID:0000134[Parts	ID:0000134[Parts of a vertebra] Group Parents			
			Synonyms	
[]			Rule Status	
PASSED	ASSED Edit Status INSERT			

New OBOComponent 627				
ID	ID:0000136	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000134[Parts of a vertebra]			Group Parents	
			Synonyms	
[]			Rule Status	
PASSED Edit Status INSERT			Comments	

New OBOComponent	628		
ID	ID:0000130	Name	Starts At

New OBOComponent 628				
Ends At	HH48	Primary Parents		
ketetal structure]		Group Parents		
		Synonyms		
		Rule Status		
PASSED Edit Status INSERT				
	Ends At	Ends At HH48 Ketetal structure]		

New OBOComponent 629				
ID	ID:0000128	Name	Starts At	
EGK-I	Ends At	Ends At HH48		
ID:0000129[General anatomical terms] ID:0000001[Skeletal system]			Group Parents	
			Synonyms	
[]			Rule Status	
PASSED	ASSED Edit Status INSERT			

New OBOComponent 630			
ID	ID:0000129	Name	Starts At
EGK-I	Ends At	Primary Parents	
ID:0000016[anatom	Group Parents		
			Synonyms
[]			Rule Status
PASSED Edit Status INSERT			Comments

New OBOComponent 631				
ID	ID:0000120	Name	Starts At	
EGK-I	Ends At	Ends At HH48		
ID:0000118[Skull as a whole] Group Parent				
			Synonyms	
[]			Rule Status	
PASSED	ASSED Edit Status INSERT			

New OBOComponent 632			
ID	ID:0000121	Name	Starts At
EGK-I	Ends At	НН48	Primary Parents
ID:0000118[Skull as a whole]			Group Parents
			Synonyms
[]			Rule Status
PASSED	Edit Status	INSERT	Comments

New OBOComponent 633					
ID	ID:0000122	Name	Starts At		
EGK-I	Ends At	нн48	Primary Parents		
ID:0000069[Cra	ID:0000069[Cranial bones] Gro				
			Synonyms		
[]			Rule Status		

New OBOComponent 633				
PASSED	Edit Status	INSERT	Comments	

New OBOComponent 634				
ID	ID:0000123	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000069[Crania	l bones]		Group Parents	
			Synonyms	
[]			Rule Status	
PASSED	Edit Status	INSERT	Comments	

New OBOComponent 635				
ID	ID:0000124	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000069[Crania	l bones]		Group Parents	
			Synonyms	
[]			Rule Status	
PASSED	Edit Status	INSERT	Comments	

New OBOComponent 636				
ID	ID:0000125	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000021[Relati	ve positions and o	directions]	Group Parents	
			Synonyms	
[Cranial, Rostral]			Rule Status	
PASSED Edit Status INSERT			Comments	

New OBOComponent 637				
ID	ID:0000126	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000095[body c	ID:0000095[body cavities and linings] Group Parents			
			Synonyms	
[]			Rule Status	
PASSED	Edit Status	INSERT	Comments	

New OBOComponent 638				
ID	ID:0000127	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000781[anatomical structure] Group Parents				
			Synonyms	
[]			Rule Status	
PASSED	Edit Status	INSERT	Comments	

New OBOComponent	639		
ID	ID:0000119	Name	Starts At

New OBOComponent 639				
EGK-I	Ends At	HH48	Primary Parents	
ID:0000118[Skull	ID:0000118[Skull as a whole]			
Synonyms				
[]	Rule Status			
PASSED	Edit Status	INSERT	Comments	

New OBOComponent 640				
ID	ID:0000117	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000070[Facial	ID:000070[Facial bones] Group Parents			
			Synonyms	
[]			Rule Status	
PASSED	Edit Status	INSERT	Comments	

New OBOComponent 641				
ID	ID:0000118	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000005[Skull]	ID:0000005[Skull]			
			Synonyms	
[]			Rule Status	
PASSED	Edit Status	INSERT	Comments	

New OBOComponent 642				
ID	ID:0000115	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000021[Relati	ID:0000021[Relative positions and directions] Group Parents			
	Synonyms			
			Rule Status	
PASSED	Edit Status	INSERT	Comments	

New OBOComponent 643				
ID	ID:0000116	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000021[Relati	Group Parents			
	Synonyms			
[]			Rule Status	
PASSED Edit Status INSERT			Comments	

New OBOComponent 644				
ID	ID:0000113	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000112[Digital bones of foot]			Group Parents	
			Synonyms	
[]			Rule Status	
PASSED	Edit Status	INSERT	Comments	

New OBOComponent 645				
ID	ID:0000114	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000130[Pneuma Skeleton]	Group Parents			
	Synonyms			
[]			Rule Status	
PASSED	Edit Status	INSERT	Comments	

New OBOComponent 646				
ID	ID:0000111	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000057[Foot	Group Parents			
			Synonyms	
[]			Rule Status	
PASSED	Edit Status	INSERT	Comments	

New OBOComponent 647				
ID	ID:0000112	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000789[Medual	Group Parents			
			Synonyms	
[]			Rule Status	
PASSED Edit Status INSERT			Comments	

New OBOComponent 648				
ID	ID:0000110	Name	Starts At	
EGK-I	Ends At	Primary Parents		
ID:000000[anatomical system]			Group Parents	
			Synonyms	
[]			Rule Status	
PASSED Edit Status INSERT			Comments	

New OBOComponent 649				
ID	ID:0000106	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000097[ı	Group Parents			
			Synonyms	
[]			Rule Status	
PASSED Edit Status INSERT			Comments	

New OBOComponent 650				
ID	ID:0000107	Name	Starts At	
EGK-I	Ends At	HH48	Primary Parents	
ID:0000097[urogen	Group Parents			
			Synonyms	

New OBOComponent 650			
[]			Rule Status
PASSED	Edit Status	INSERT	Comments

New OBOComponent 651				
ID	ID:0000108	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000107[reprod	Group Parents			
			Synonyms	
			Rule Status	
PASSED Edit Status INSERT			Comments	

New OBOComponent 652				
ID	ID:0000109	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000107[reprod	Group Parents			
			Synonyms	
[]			Rule Status	
PASSED Edit Status INSERT			Comments	

New OBOComponent 653				
ID	ID:0000102	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000000[anatom	Group Parents			
			Synonyms	
[]			Rule Status	
PASSED	ASSED Edit Status INSERT			

New OBOComponent 654				
ID	ID:0000103	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000797[organism subdivision]			Group Parents	
			Synonyms	
[]			Rule Status	
PASSED Edit Status INSERT			Comments	

New OBOComponent 655				
ID	ID:0000104	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000100[nervou	Group Parents			
			Synonyms	
[]			Rule Status	
PASSED	ASSED Edit Status INSERT			

New OBOComponent	656	

New OBOComponent 656				
ID	ID:0000105	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000100[nervou	ıs system]		Group Parents	
			Synonyms	
[]			Rule Status	
PASSED	Edit Status	INSERT	Comments	

New OBOComponent 657				
ID	ID:0000100	Name	Starts At	
EGK-I	Ends At	Primary Parents		
ID:0000000[anatom	Group Parents			
			Synonyms	
[]			Rule Status	
PASSED Edit Status INSERT			Comments	

New OBOComponent 658				
ID	ID:0000101	Name	Starts At	
EGK-I	Ends At	Primary Parents		
ID:000000[anatomical system] Group Parents				
			Synonyms	
[]			Rule Status	
PASSED Edit Status INSERT		Comments		

New OBOComponent 659				
ID	ID:0000270	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000208[topography and plumage of the head] Group Parents				
			Synonyms	
[]			Rule Status	
PASSED Edit Status INSERT			Comments	

New OBOComponent 660				
ID	ID:0000271	Name	Starts At	
EGK-I	Ends At	НН48	Primary Parents	
ID:0000209[Topogr	Group Parents			
			Synonyms	
			Rule Status	
PASSED Edit Status INSERT			Comments	

New OBOComponent 661				
ID	ID:0000272	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000209[Topogi	Group Parents			
			Synonyms	
[]			Rule Status	

New OBOComponent 661			
PASSED	Edit Status	INSERT	Comments

New OBOComponent 662					
ID	ID:0000273 Name				
EGK-I	Ends At	нн48	Primary Parents		
ID:0000209[Topogr	ID:0000209[Topography of the Bill] Group Parents				
			Synonyms		
[]			Rule Status		
PASSED	Edit Status INSERT		Comments		

New OBOComponent 663				
ID	ID:0000279	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000274[Toe ar	Group Parents			
			Synonyms	
[]			Rule Status	
PASSED	Edit Status	INSERT	Comments	

New OBOComponent 664				
ID	ID:0000278	Name	Starts At	
EGK-I	Ends At	НН48	Primary Parents	
ID:0000274[Toe ar	ID:0000274[Toe arrangements in the Foot] Group Parents			
			Synonyms	
[]			Rule Status	
PASSED	Edit Status	INSERT	Comments	

New OBOComponent 665				
ID	ID:0000275	Name	Starts At	
EGK-I	Ends At	НН48	Primary Parents	
ID:0000210[Topogr	aphy of the Foot]		Group Parents	
			Synonyms	
[]			Rule Status	
PASSED Edit Status INSERT			Comments	

New OBOComponent 666				
ID	ID:0000274	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000210[Topogr	Group Parents			
			Synonyms	
[]			Rule Status	
PASSED	Edit Status	INSERT	Comments	

New OBOComponent	667		
ID	ID:0000277	Name	Starts At

New OBOComponent 667				
EGK-I	Ends At	HH48	Primary Parents	
ID:0000274[Toe ar	rangements in the	Foot]	Group Parents	
[]	Rule Status			
PASSED	Edit Status	INSERT	Comments	

New OBOComponent 668				
ID	ID:0000276	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000210[Topogr	ID:0000210[Topography of the Foot] Group Parents			
			Synonyms	
[]			Rule Status	
PASSED	Edit Status	INSERT	Comments	

New OBOComponent 669				
ID	ID:0000261	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000208[topogr	Group Parents			
			Synonyms	
[Nuchal region, Upper hindneck]			Rule Status	
PASSED	Edit Status	dit Status INSERT		

New OBOComponent 670					
ID	ID:0000262	Name	Starts At		
EGK-I	Ends At	нн48	Primary Parents		
ID:0000208[topogr	ID:0000208[topography and plumage of the head] Group Parents				
	Synonyms				
[]	Rule Status				
PASSED	Edit Status	INSERT	Comments		

New OBOComponent 671				
ID	ID:0000260	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000208[topogr	aphy and plumage (of the head]	Group Parents	
			Synonyms	
[Commissural point, Gape]			Rule Status	
PASSED Edit Status INSERT			Comments	

New OBOComponent 672					
ID	ID:0000269	Name	Starts At		
EGK-I	Ends At	нн48	Primary Parents		
ID:0000208[topogr	ID:0000208[topography and plumage of the head] Group Parents				
	Synonyms				
[]	Rule Status				
PASSED	Edit Status	INSERT	Comments		

New OBOComponent 673					
ID	ID:0000268	Name	Starts At		
EGK-I	Ends At	нн48	Primary Parents		
ID:0000208[topog	ID:0000208[topography and plumage of the head] Group Parent				
	Synonyms				
[]			Rule Status		
PASSED	Edit Status	INSERT	Comments		

New OBOComponent 674				
ID	ID:0000267	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000208[topogr	ID:0000208[topography and plumage of the head] Group Pai			
	Synonyms			
[]			Rule Status	
PASSED	SED Edit Status INSERT		Comments	

New OBOComponent 675					
ID	ID:0000266	Name	Starts At		
EGK-I	Ends At	нн48	Primary Parents		
ID:0000208[topogr	ID:0000208[topography and plumage of the head] Group Parents				
	Synonyms				
[]			Rule Status		
PASSED Edit Status INSERT			Comments		

New OBOComponent 676				
ID	ID:0000265	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000208[topogr	aphy and plumage	of the head]	Group Parents	
Synonyms				
[]	Rule Status			
PASSED Edit Status INSERT			Comments	

New OBOComponent 677				
ID	ID:0000264	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000208[topogr	ID:0000208[topography and plumage of the head] Group Parents			
			Synonyms	
[]			Rule Status	
PASSED Edit Status INSERT			Comments	

New OBOComponent 678				
ID	ID:0000263	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000208[topogr	ID:0000208[topography and plumage of the head]			
			Synonyms	

New OBOComponent 678				
[]	Rule Status			
PASSED Edit Status INSERT			Comments	

New OBOComponent 679					
ID	ID:0000290	Name	Starts At		
EGK-I	Ends At	нн48	Primary Parents		
ID:0000276[Invest	ID:0000276[Investments of the Tarsus and Foot] Group Parents				
	Synonyms				
[]			Rule Status		
PASSED Edit Status INSERT			Comments		

New OBOComponent 680				
ID	ID:0000291	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000276[Invest	ID:0000276[Investments of the Tarsus and Foot] Group Parents			
	Synonyms			
[]	Rule Status			
PASSED Edit Status INSERT			Comments	

New OBOComponent 681				
ID	ID:0000292	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000205[topography of the thorax, abdomen, and back]				
			Synonyms	
[]			Rule Status	
PASSED Edit Status INSERT			Comments	

New OBOComponent 682				
ID	ID:0000293	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000208[topogr	ID:0000208[topography and plumage of the head] Group Parents			
	Synonyms			
			Rule Status	
PASSED Edit Status INSERT			Comments	

New OBOComponent 683				
ID	ID:0000294	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000002[integu	ment]		Group Parents	
			Synonyms	
[]			Rule Status	
PASSED Edit Status INSERT			Comments	

New OBOComponent 684

New OBOComponent 684			
ID:0000295	Name	Starts At	
Ends At	нн48	Primary Parents	
ID:0000002[integument]			
[]			
PASSED Edit Status INSERT			
	[ID:0000295 Ends At ment]	ID:0000295 Name	

New OBOComponent 685					
ID	ID:0000297 Name Starts At				
EGK-I	Ends At	Ends At HH48			
ID:0000330[Pulp c	ID:0000330[Pulp caps] Group Parents				
			Synonyms		
			Rule Status		
PASSED Edit Status INSERT			Comments		

New OBOComponent 686				
ID	ID:0000296	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000002[integu	Group Parents			
			Synonyms	
			Rule Status	
PASSED Edit Status INSERT			Comments	

New OBOComponent 687				
ID	ID:0000299	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000002[i	Group Parents			
			Synonyms	
			Rule Status	
PASSED Edit Status INSERT			Comments	

New OBOComponent 688				
ID	ID:0000298	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000360[Apteria]			Group Parents	
			Synonyms	
[]			Rule Status	
PASSED Edit Status INSERT			Comments	

New OBOComponent 689				
ID	ID:0000280	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000274[Toe arrangements in the Foot]			Group Parents	
			Synonyms	
[]			Rule Status	

New OBOComponent 689			
PASSED	Edit Status	INSERT	Comments

New OBOComponent 690				
ID	ID:0000283	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000275[Webbin Foot]	Group Parents			
	Synonyms			
[]			Rule Status	
PASSED	SSED Edit Status INSERT			

New OBOComponent 691				
ID	ID:0000284	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000275[Webbin Foot]	Group Parents			
	Synonyms			
[]			Rule Status	
PASSED	D Edit Status INSERT		Comments	

New OBOComponent 692				
ID	ID:0000281	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000274[Toe ar	Foot]	Group Parents		
			Synonyms	
[]			Rule Status	
PASSED	Edit Status	INSERT	Comments	

New OBOComponent 693				
ID	ID:0000282	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000275[Webbin Foot]	Group Parents			
			Synonyms	
[]			Rule Status	
PASSED Edit Status INSERT		Comments		

New OBOComponent 694				
ID	ID:0000288	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000276[Invest	Group Parents			
			Synonyms	
[]			Rule Status	
PASSED Edit Status INSERT			Comments	

New OBOComponent 695				
ID	ID:0000287	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000276[Invest	ID:0000276[Investments of the Tarsus and Foot] Group Parents			
			Synonyms	
[]	Rule Status			
PASSED	Edit Status INSERT		Comments	

New OBOComponent 696				
ID	ID:0000286	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000275[Webbin Foot]	Group Parents			
	Synonyms			
[]	Rule Status			
PASSED Edit Status INSERT			Comments	

New OBOComponent 697				
ID	ID:0000285	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000275[Webbs	Group Parents			
	Synonyms			
[]			Rule Status	
PASSED Edit Status INSERT			Comments	

New OBOComponent 698				
ID	ID:0000289	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000276[Invest	Group Parents			
			Synonyms	
[]			Rule Status	
PASSED	Edit Status INSERT		Comments	

New OBOComponent 699				
ID	ID:0000236	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000229[Struct	Group Parents			
	Synonyms			
[]			Rule Status	
PASSED Edit Status INSERT			Comments	

New OBOComponent	700		
ID	ID:0000237	Name	Starts At
EGK-I	Ends At	нн48	Primary Parents
ID:0000206[Dorsal Surface of the Wing] ID:0000228[Ventral Surface of the Wing]			Group Parents

New OBOComponent 700				
			Synonyms	
[]			Rule Status	
PASSED	Edit Status	INSERT	Comments	

New OBOComponent 701				
ID	ID:0000234	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000229[Struct	Group Parents			
			Synonyms	
[]			Rule Status	
PASSED	Edit Status	INSERT	Comments	

New OBOComponent 702				
ID	ID:0000235	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000229[Struct	Group Parents			
			Synonyms	
[]			Rule Status	
PASSED Edit Status INSERT			Comments	

New OBOComponent 703				
ID	ID:0000232	Name	Starts At	
EGK-I	Ends At	НН48	Primary Parents	
ID:0000229[Structural components of the Wing] Group Parents				
			Synonyms	
[]			Rule Status	
PASSED	Edit Status INSERT			

New OBOComponent 704				
ID	ID:0000233	Name	Starts At	
EGK-I	Ends At	НН48	Primary Parents	
ID:0000229[Struct	Group Parents			
			Synonyms	
[]			Rule Status	
PASSED Edit Status INSERT			Comments	

New OBOComponent 705				
ID	ID:0000230	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000229[Struct	ID:0000229[Structural components of the Wing] Group Parents			
			Synonyms	
[]			Rule Status	
PASSED Edit Status INSERT			Comments	

New OBOComponent 706				
ID	ID:0000231	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000229[Struct	Group Parents			
			Synonyms	
[]			Rule Status	
PASSED	Edit Status	INSERT	Comments	

New OBOComponent 707				
ID	ID:0000238	Name	Starts At	
EGK-I	GK-I Ends At HH48			
ID:0000206[Dorsa ID:0000228[Ventr	Group Parents			
			Synonyms	
[]			Rule Status	
PASSED Edit Status INSERT			Comments	

New OBOComponent 708				
ID	ID:0000239	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000228[Ventra ID:0000206[Dorsal	Group Parents			
			Synonyms	
[<new synonym="">, Humeral feathers, Tertial feathers]</new>			Rule Status	
PASSED	Edit Status	INSERT	Comments	

New OBOComponent 709				
ID	ID:0000223	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000212[Dorsal and Back]	Group Parents			
			Synonyms	
[Nuchal region, Upper hindneck]			Rule Status	
PASSED	Edit Status	Comments		

New OBOComponent 710				
ID	ID:0000224	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000212[Dorsal and Back]	Group Parents			
			Synonyms	
[Dorsum, Interscapular region]			Rule Status	
PASSED	Edit Status INSERT			

New OBOComponent 711			
ID	ID:0000225	Name	Starts At
EGK-I	Ends At	НН48	Primary Parents

New OBOComponent 711			
ID:0000212[Dorsal regions of the Thorax, Abdomen, Group Parents and Back]			
			Synonyms
[]			Rule Status
PASSED	Edit Status	INSERT	Comments

New OBOComponent 712				
ID	ID:0000226	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000212[Dorsal regions of the Thorax, Abdomen, and Back]			Group Parents	
			Synonyms	
[Lower back, Uropygial region, Uropygium]			Rule Status	
PASSED	Edit Status	Comments		

New OBOComponent 713				
ID	ID:0000220	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000211[Ventral regions of the Thorax, Abdomen, and Back]			Group Parents	
			Synonyms	
[]			Rule Status	
PASSED	Edit Status INSERT		Comments	

New OBOComponent 714				
ID	ID:0000221	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000211[Ventral regions of the Thorax, Abdomen, and Back]			Group Parents	
			Synonyms	
[Circumlocal region, Crissum]			Rule Status	
PASSED Edit Status INSERT			Comments	

New OBOComponent 715				
ID	ID:0000222	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000211[Ventra and Back]	Group Parents			
	Synonyms			
[]			Rule Status	
PASSED	ASSED Edit Status INSERT			

New OBOComponent	716		
ID	ID:0000227	Name	Starts At
EGK-I	Ends At	нн48	Primary Parents
ID:0000212[Dorsal regions of the Thorax, Abdomen, and Back]			Group Parents

New OBOComponent 716			
			Synonyms
[] Rule Status			
PASSED Edit Status INSERT			Comments

New OBOComponent 717				
ID	ID:0000228	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000207[topogr	Group Parents			
			Synonyms	
[]			Rule Status	
PASSED	Edit Status	INSERT	Comments	

New OBOComponent 718				
ID	ID:0000229	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000207[topogr	Group Parents			
			Synonyms	
[]			Rule Status	
PASSED	Edit Status INSERT		Comments	

New OBOComponent 719				
ID	ID:0000254	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000208[topogr	Group Parents			
			Synonyms	
[]			Rule Status	
PASSED	Edit Status INSERT		Comments	

New OBOComponent 720				
ID	ID:0000255	Name	Starts At	
EGK-I	Ends At	НН48	Primary Parents	
ID:0000208[topogr	of the head]	Group Parents		
			Synonyms	
[]			Rule Status	
PASSED Edit Status INSERT			Comments	

New OBOComponent 721				
ID	ID:0000252	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000208[topogr	Group Parents			
			Synonyms	
[<new synonym="">, Loral region, Lores (plural)]</new>			Rule Status	
PASSED	Edit Status INSERT		Comments	

New OBOComponent 722				
ID	ID:0000253	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000208[topogr	Group Parents			
			Synonyms	
[]			Rule Status	
PASSED	Edit Status	INSERT	Comments	

New OBOComponent 723				
ID	ID:0000258	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000208[topogr	Group Parents			
			Synonyms	
[Auricular feathers, Ear coverts]			Rule Status	
PASSED	SED Edit Status INSERT		Comments	

New OBOComponent 724				
ID	ID:0000259	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000208[topography and plumage of the head] Group Paren				
			Synonyms	
[Malar region, Mustache feathers]			Rule Status	
PASSED	Edit Status INSERT		Comments	

New OBOComponent 725				
ID	ID:0000256	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000208[topogr	of the head]	Group Parents		
			Synonyms	
[]			Rule Status	
PASSED	SED Edit Status INSERT			

New OBOComponent 726				
ID	ID:0000257	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000208[topogr	Group Parents			
			Synonyms	
[]			Rule Status	
PASSED	Edit Status INSERT		Comments	

New OBOComponent 727				
ID	ID:0000251	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000208[topogr	Group Parents			
			Synonyms	

New OBOComponent 727				
[]			Rule Status	
PASSED Edit Status INSERT			Comments	

New OBOComponent 728				
ID	ID:0000250	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000208[topogr	Group Parents			
	Synonyms			
[]			Rule Status	
PASSED	Edit Status	INSERT	Comments	

New OBOComponent 729				
ID	ID:0000241	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000206[Dorsal	Group Parents			
	Synonyms			
[Alula]			Rule Status	
PASSED Edit Status INSERT			Comments	

New OBOComponent 730					
ID	ID:0000242 Name				
EGK-I	Ends At	Inds At HH48			
ID:0000206[Dorsal	Group Parents				
			Synonyms		
[]			Rule Status		
PASSED	ASSED Edit Status INSERT				

New OBOComponent 731				
ID	ID:0000243 Name Starts At			
EGK-I	Ends At HH48 Primary Parents			
ID:0000206[Dorsal Surface of the Wing] Group Parents				
			Synonyms	
[]			Rule Status	
PASSED Edit Status INSERT			Comments	

New OBOComponent 732				
ID	ID:0000244	Name	Starts At	
EGK-I	Ends At	НН48	Primary Parents	
ID:0000228[Ventra ID:0000206[Dorsal	Group Parents			
			Synonyms	
[]			Rule Status	
PASSED	Edit Status	INSERT	Comments	

New OBOComponent 733

New OBOComponent 733					
ID	Starts At				
EGK-I	Ends At HH48 Primary Parents				
ID:0000206[Dorsal	Group Parents				
			Synonyms		
[]			Rule Status		
PASSED	Edit Status	INSERT	Comments		

New OBOComponent 734				
ID	ID:0000246 Name Starts At			
EGK-I	Ends At HH48 Primary Parents			
ID:0000206[Dorsal	ID:0000206[Dorsal Surface of the Wing] Group Parents			
			Synonyms	
			Rule Status	
PASSED	Edit Status	INSERT	Comments	

New OBOComponent 735				
ID	ID:0000247	Starts At		
EGK-I	Ends At	НН48	Primary Parents	
ID:0000228[Ventral Surface of the Wing] Group Parents				
			Synonyms	
[]			Rule Status	
PASSED Edit Status INSERT			Comments	

New OBOComponent 736				
ID	ID:0000248	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000228[Ventral Surface of the Wing] Group Parents				
			Synonyms	
[]			Rule Status	
PASSED	Edit Status	INSERT	Comments	

New OBOComponent 737				
ID	ID:0000249	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000208[topography and plumage of the head] Group Parents				
			Synonyms	
[]			Rule Status	
PASSED Edit Status INSERT			Comments	

New OBOComponent 738					
ID:0000240 Name Starts At					
EGK-I	Ends At HH48 Primary Parents				
ID:0000206[Dorsal	Group Parents				
			Synonyms		
[]			Rule Status		

New OBOComponent 738			
PASSED	Edit Status	INSERT	Comments

New OBOComponent 739				
ID	ID:0000219	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000211[Ventra and Back]	Group Parents			
			Synonyms	
[]			Rule Status	
PASSED	Edit Status	t Status INSERT Comments		

New OBOComponent 740				
ID	ID:0000218 Name			
EGK-I	Ends At	нн48	Primary Parents	
ID:0000211[Ventra and Back]	Group Parents			
			Synonyms	
[]			Rule Status	
PASSED	Edit Status INSERT Comments		Comments	

New OBOComponent 741				
ID	ID:0000217	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000211[Ventra and Back]	Group Parents			
	Synonyms			
[]			Rule Status	
PASSED	Edit Status INSERT		Comments	

New OBOComponent 742				
ID	ID:0000216	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000211[Ventra and Back]	Group Parents			
			Synonyms	
[]			Rule Status	
PASSED	Edit Status	INSERT	Comments	

New OBOComponent 743			
ID	Starts At		
EGK-I	Ends At	нн48	Primary Parents
ID:0000205[topography of the thorax, abdomen, and back]			Group Parents
			Synonyms
[]			Rule Status
PASSED	Edit Status INSERT Comment		Comments

New OBOComponent 744				
ID	ID:0000210	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000411[topography of the legs and feet]			Group Parents	
			Synonyms	
[]			Rule Status	
PASSED	Edit Status	INSERT	Comments	

New OBOComponent 745			
ID	ID:0000215	Name	Starts At
EGK-I	Ends At	нн48	Primary Parents
ID:0000211[Ventra and Back]	Group Parents		
			Synonyms
[Chest, Pectoral region]			Rule Status
PASSED	Edit Status INSERT		Comments

New OBOComponent 746				
ID	ID:0000214	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000211[Ventra and Back]	Group Parents			
			Synonyms	
[]			Rule Status	
PASSED	Edit Status	INSERT	Comments	

New OBOComponent 747				
ID	ID:0000213	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000211[Ventra and Back]	Group Parents			
			Synonyms	
[Gular region, Upper foreneck]			Rule Status	
PASSED	ASSED Edit Status INSERT			

New OBOComponent 748			
ID	ID:0000212	Name	Starts At
EGK-I	Ends At	нн48	Primary Parents
ID:0000205[topogr back]	Group Parents		
			Synonyms
[]			Rule Status
PASSED	Edit Status INSERT		Comments

New OBOComponent 749			
ID	ID:0000206	Name	Starts At
EGK-I	Ends At	нн48	Primary Parents

New OBOComponent 749			
ID:0000207[topography of the wings] Group Parents			
			Synonyms
[]			Rule Status
PASSED	Edit Status	INSERT	Comments

New OBOComponent 750				
ID	ID:0000205	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000103[topog	Group Parents			
			Synonyms	
[]			Rule Status	
PASSED	Edit Status INSERT		Comments	

New OBOComponent 751				
ID	ID:0000208	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000103[topogr	Group Parents			
			Synonyms	
[]			Rule Status	
PASSED Edit Status INSERT			Comments	

New OBOComponent 752				
ID	ID:0000207	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000103[topogr	Group Parents			
			Synonyms	
[]			Rule Status	
PASSED Edit Status INSERT			Comments	

New OBOComponent 753				
ID	ID:0000209	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000208[topography and plumage of the head] Group Parents				
	Synonyms			
[]			Rule Status	
PASSED	Edit Status	INSERT	Comments	

New OBOComponent 754				
ID	ID:0000200	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000022[anatomical regions]			Group Parents	
			Synonyms	
[]			Rule Status	
PASSED	Edit Status INSERT		Comments	

New OBOComponent 755			
ID	ID:0000202	Name	Starts At
EGK-I	Ends At	нн48	Primary Parents
ID:0000031[Sagitt	Group Parents		
			Synonyms
[]			Rule Status
PASSED	ASSED Edit Status INSERT		

New OBOComponent 756				
ID	ID:0000201	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000031[Sagittal plane]			Group Parents	
			Synonyms	
[]			Rule Status	
PASSED	Edit Status	INSERT	Comments	

New OBOComponent 757				
ID	ID:0000204	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000021[Relat	Group Parents			
			Synonyms	
[]			Rule Status	
PASSED	Edit Status	INSERT	Comments	

New OBOComponent 758				
ID	ID:0000203	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000021[F	Group Parents			
	Synonyms			
[]			Rule Status	
PASSED	Edit Status	INSERT	Comments	

MODIFIED COMPONENTS

Total Modified Components: 49

1. ECAPA:642 - yolk sac 2. ECAPA:655 - primitive streak 3. ECAPA:655 - embryo mesoderm 4. ECAPA: 685 - embryo mesenchyme 5. ECAPA:604 - trophectoderm
6. ECAPA:695 - second polar body
7. ECAPA:662 - amniotic fold
8. ECAPA:503 - extraembryonic mesoderm
9. ECAPA:503 - extraembryonic goelom 10. ECAPA:538 - extraembryonic coelom
11. ECAPA:530 - chorioallantoic membrane 12. ECAPA:533 - chorioallantois 13. ECAPA: 568 - trunk 14. ECAPA: 561 - head 15. ECAPA:578 - allantoic stalk
16. ECAPA:488 - extraembryonic membrane 17. ECAPA: 470 - hypoblast 18. ECAPA:1117 - area opaca 19. ECAPA:1120 - area vitellina 20. ECAPA:1120 - area viter 20. ECAPA:1129 - blastoderm 21. ECAPA:1124 - neck 22. ECAPA:384 - gland 23. ECAPA:1284 - area pellucida 24. ECAPA:2397 - somite 24. ECAPA:2397 - SOMITE
25. ECAPA:1306 - limb
26. ECAPA:1360 - skeleton
27. ECAPA:1350 - notochordal plate 28. ECAPA:1347 - notochordal process 29. ECAPA:1348 - organ system 30. ECAPA:1408 - chorion 31. ECAPA:1422 - amnion 32. ECAPA:1426 - allantois 33. ECAPA:1445 - branchial region 34. ECAPA:819 - zona pellucida 35. ECAPA:806 - primitive endoderm
36. ECAPA:807 - epiblast
37. ECAPA:85 - extraembryonic cardiovascular system
38. ECAPA:87 - tail 39. ECAPA:87 - tall
39. ECAPA:791 - extraembryonic endoderm
40. ECAPA:1619 - notochord
41. ECAPA:789 - cavities
42. ECAPA:751 - extraembryonic ectoderm 43. ECAPA:757 - embryo surface ectoderm 44. ECAPA: 240 - umbilical cord 45. ECAPA: 240 - unbilled cold 45. ECAPA: 763 - cavities and their linings 46. ECAPA: 765 - embryo endoderm 47. ECAPA: 2275 - germinal disc 48. ECAPA: 2272 - head fold 49. ECAPA: 702 - cavities and their linings

DETAILS:

Modified OBOComponent 1					
ID	ECAPA:642	Name	Starts At		
EGK-I	Ends At	нн48	Primary Parents		
ID:0000791[extrae	mbryonic structure	e]	Group Parents		
Synonyms			Synonyms		
[]	Primary Path				
Alternate Paths	nate Paths				
Rule Status	PASSED Edit Status UPDATE				
Comments	1. Different Parents - Referenced OBOComponent ECAPA:642 has parents [ID:0000791]				
	2. New Parents - Referenced OBOComponent ECAPA:642 New has parents [ID:0000791]				

Modified OBOComponent 2			
ID	ECAPA:655	Name	Starts At

Modified OBOComponent 2				
EGK-I	Ends At	нн48	Primary Parents	
ID:0000790[embryc	nic structure]		Group Parents	
			Synonyms	
[]	Primary Path			
Alternate Paths				
Rule Status	PASSED	Edit Status	UPDATE	
Comments	1. Different Parents - Referenced OBOComponent ECAPA:655 has parents [ID:0000790]			
	2. New Parents - Referenced OBOComponent ECAPA:655 New has parents [ID:0000790]			

Modified OBOComponent 3				
ID	ECAPA:658	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000790[embryo	nic structure]		Group Parents	
	Synonyms			
[]	Primary Path			
Alternate Paths				
Rule Status	PASSED Edit Status UPDATE			
Comments	1. Different Parents - Referenced OBOComponent ECAPA:658 has parents [ID:0000790]			
	2. New Parents - Referenced OBOComponent ECAPA:658 New has parents [ID:0000790]			

Modified OBOComponent 4					
ID	ECAPA:685	Name	Starts At		
EGK-I	Ends At	нн48	Primary Parents		
ID:0000790[embryo	nic structure]		Group Parents		
	Synonyms				
[]	Primary Path				
Alternate Paths	ternate Paths				
Rule Status	PASSED	UPDATE			
Comments	1. Different Parents - Referenced OBOComponent ECAPA:685 has parents [ID:0000790]				
	2. New Parents - Referenced OBOComponent ECAPA:685 New has parents [ID:0000790]				

Modified OBOComponent 5				
ID	ECAPA:694	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000791[extrae	mbryonic structure	e]	Group Parents	
	Synonyms			
[]	Primary Path			
Alternate Paths				
Rule Status	PASSED	Edit Status	UPDATE	
Comments	1. Different Parents - Referenced OBOComponent ECAPA:694 has parents [ID:0000791]			
	2. New Parents - Referenced OBOComponent ECAPA:694 New has parents [ID:0000791]			

Modified OBOComponent 6				
ID	ECAPA:695	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000791[extrae	mbryonic structure	e]	Group Parents	
	Synonyms			
[]	Primary Path			
Alternate Paths				
Rule Status	PASSED	Edit Status	UPDATE	
Comments	1. Different Parents - Referenced OBOComponent ECAPA:695 has parents [ID:0000791]			
	2. New Parents - Referenced OBOComponent ECAPA:695 New has parents [ID:0000791]			

Modified OBOComponent 7					
ID	ECAPA:662	Name	Starts At		
EGK-I	Ends At	нн48	Primary Parents		
ID:0000791[extrac	embryonic structur	e]	Group Parents		
Synonyms					
[] Primary Pat			Primary Path		
Alternate Paths	Alternate Paths				
Rule Status	PASSED	Edit Status	UPDATE		
Comments	1. Different Parents - Referenced OBOComponent ECAPA:662 has parents [ID:0000791]				
	2. New Parents - Referenced OBOComponent ECAPA:662 New has parents [ID:0000791]				

Modified OBOComponent 8					
ID	ECAPA:582	Name	Starts At		
EGK-I	Ends At	нн48	Primary Parents		
ID:0000791[extrae	mbryonic structure	e]	Group Parents		
	Synonyms				
[]	Primary Path				
Alternate Paths					
Rule Status	PASSED	Edit Status	UPDATE		
Comments	1. Different Parents - Referenced OBOComponent ECAPA:582 has parents [ID:0000791]				
	2. New Parents - Referenced OBOComponent ECAPA:582 New has parents [ID:0000791]				

Modified OBOComponent 9					
ID	ECAPA:503	Name	Starts At		
EGK-I	Ends At	нн48	Primary Parents		
ID:0000791[extrac	embryonic structure	e]	Group Parents		
	Synonyms				
[]			Primary Path		
Alternate Paths	Alternate Paths				
Rule Status	UPDATE				
Comments	1. Different Parents - Referenced OBOComponent ECAPA:503 has parents [ID:0000791]				

Modified OBOComponent 9

2. New Parents - Referenced OBOComponent ECAPA:503 New has parents [ID:0000791]

Modified OBOComponent 10				
ID	ECAPA:538	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000791[extrae	mbryonic structure	e]	Group Parents	
	Synonyms			
[]	Primary Path			
Alternate Paths				
Rule Status	PASSED	Edit Status	UPDATE	
Comments	1. Different Parents - Referenced OBOComponent ECAPA:538 has parents [ID:0000791]			
	2. New Parents - Referenced OBOComponent ECAPA:538 New has parents [ID:0000791]			

Modified OBOComponent 11				
ID	ECAPA:530	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000791[extrae	mbryonic structure	e]	Group Parents	
	Synonyms			
[]	Primary Path			
Alternate Paths				
Rule Status	PASSED	Edit Status	UPDATE	
Comments	1. Different Parents - Referenced OBOComponent ECAPA:530 has parents [ID:0000791]			
	2. New Parents - Referenced OBOComponent ECAPA:530 New has parents [ID:0000791]			

Modified OBOComponent 12					
ID	ECAPA:533	Name	Starts At		
EGK-I	Ends At	нн48	Primary Parents		
ID:0000791[extrae	embryonic structure	e]	Group Parents		
	Synonyms				
[]	[] Primary Path				
Alternate Paths	ternate Paths				
Rule Status	PASSED	Edit Status	UPDATE		
Comments	1. Different Parents - Referenced OBOComponent ECAPA:533 has parents [ID:0000791]				
	2. New Parents - Referenced OBOComponent ECAPA:533 New has parents [ID:0000791]				

Modified OBOComponent 13				
ID	ECAPA:568	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000790[embryonic structure] Group Po			Group Parents	
			Synonyms	
[]			Primary Path	

Modified OBOComponent 13				
Alternate Paths				
Rule Status	PASSED	Edit Status	UPDATE	
Comments	1. Different Parents - Referenced OBOComponent ECAPA:568 has parents [ID:0000790]			
		ents - Referenced s parents [ID:0000		

Modified OBOComponent 14				
ID	ECAPA:561	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000790[embryo	nic structure]		Group Parents	
Synonym			Synonyms	
[] Primary Path			Primary Path	
Alternate Paths				
Rule Status	PASSED	UPDATE		
Comments	1. Different Parents - Referenced OBOComponent ECAPA:561 has parents [ID:0000790]			
	2. New Parents - Referenced OBOComponent ECAPA:561 New has parents [ID:0000790]			

Modified OBOComponent 15				
ID	ECAPA:578	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000791[extrae	mbryonic structure	e]	Group Parents	
Synonyms			Synonyms	
[] Pri			Primary Path	
Alternate Paths				
Rule Status	PASSED	Edit Status	UPDATE	
Comments	1. Different Parents - Referenced OBOComponent ECAPA:578 has parents [ID:0000791]			
	2. New Parents - Referenced OBOComponent ECAPA:578 New has parents [ID:0000791]			

Modified OBOComponent 16					
ID	ECAPA:488	Name	Starts At		
EGK-I	Ends At	нн48	Primary Parents		
ID:0000791[extrae	mbryonic structure	e]	Group Parents		
Synonyms					
[]	[] Primary Path				
Alternate Paths					
Rule Status	PASSED	Edit Status	UPDATE		
Comments	1. Different Parents - Referenced OBOComponent ECAPA:488 has parents [ID:0000791]				
	2. New Parents - Referenced OBOComponent ECAPA:488 New has parents [ID:0000791]				

Modified OBOComponent 17			
ID	ECAPA:470	Name	Starts At
EGK-I	Ends At	НН48	Primary Parents

Modified OBOComp	onent 17			
ID:0000790[embry	onic structure]		Group Parents	
			Synonyms	
[]			Primary Path	
Alternate Paths				
Rule Status	PASSED	Edit Status	UPDATE	
Comments	1. Different Parents - Referenced OBOComponent ECAPA:470 has parents [ID:0000790]			
		2. New Parents - Referenced OBOComponent ECAPA:470 New has parents [ID:0000790]		

Modified OBOComponent 18				
ID	ECAPA:1117	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000791[extrae	mbryonic structure	e]	Group Parents	
Synonyms				
[]			Primary Path	
Alternate Paths				
Rule Status	PASSED	Edit Status	UPDATE	
Comments	1. Different Parents - Referenced OBOComponent ECAPA:1117 has parents [ID:0000791]			
	2. New Parents - Referenced OBOComponent ECAPA:1117 New has parents [ID:0000791]			

Modified OBOComponent 19				
ID	ECAPA:1120	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000791[extrae	mbryonic structur	e]	Group Parents	
Synonyms				
[]	Primary Path			
Alternate Paths				
Rule Status	PASSED	UPDATE		
Comments	1. Different Parents - Referenced OBOComponent ECAPA:1120 has parents [ID:0000791]			
	2. New Parents - Referenced OBOComponent ECAPA:1120 New has parents [ID:0000791]			

Modified OBOComponent 20				
ID	ECAPA:1129	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000093[chicke	n anatomical enti	ty]	Group Parents	
Synonyms				
[] Primary Path				
Alternate Paths				
Rule Status	PASSED	UPDATE		
Comments	1. Different Parents - Referenced OBOComponent ECAPA:1129 has parents [ID:0000093]			
	2. New Parents - Referenced OBOComponent ECAPA:1129 New has parents [ID:0000093]			

Modified OBOComponent 21				
ID	ECAPA:1124	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000790[embryc	onic structure]		Group Parents	
Synonyms				
[]			Primary Path	
Alternate Paths				
Rule Status	PASSED	Edit Status	UPDATE	
Comments	1. Different Parents - Referenced OBOComponent ECAPA:1124 has parents [ID:0000790]			
	2. New Parents - Referenced OBOComponent ECAPA:1124 New has parents [ID:0000790]			

75 1151 1 0000 1 00				
Modified OBOCompo	nent 22			
ID	ECAPA:384	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000790[embryo	nic structure]		Group Parents	
Synonyms				
[] Primary Path				
Alternate Paths				
Rule Status	PASSED	UPDATE		
Comments	1. Different Parents - Referenced OBOComponent ECAPA:384 has parents [ID:0000790]			
	2. New Parents - Referenced OBOComponent ECAPA:384 New has parents [ID:0000790]			

Modified OBOComponent 23				
ID	ECAPA:1284	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000093[chicke	n anatomical enti	ty]	Group Parents	
	Synonyms			
[]	Primary Path			
Alternate Paths				
Rule Status	PASSED	Edit Status	UPDATE	
Comments	1. Different Parents - Referenced OBOComponent ECAPA:1284 has parents [ID:0000093]			
	2. New Parents - Referenced OBOComponent ECAPA:1284 New has parents [ID:0000093]			

Modified OBOComponent 24				
ID	ECAPA:2397	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000790[embryo	onic structure]		Group Parents	
Synonyms				
Primary Path				
Alternate Paths				
Rule Status	PASSED	Edit Status	UPDATE	
Comments	1. Different Parents - Referenced OBOComponent ECAPA:2397 has parents [ID:0000790]			
		·	·	

Modified OBOComponent 24

2. New Parents - Referenced OBOComponent ECAPA:2397 New has parents [ID:0000790]

Modified OBOComponent 25					
ID	ECAPA:1306	Name	Starts At		
EGK-I	Ends At	нн48	Primary Parents		
ID:0000790[embryo	nic structure]		Group Parents		
	Synonyms				
[limb set, limbs]			Primary Path		
Alternate Paths					
Rule Status	PASSED	Edit Status	UPDATE		
Comments	1. Different Parents - Referenced OBOComponent ECAPA:1306 has parents [ID:0000790]				
		2. New Parents - Referenced OBOComponent ECAPA:1306 New has parents [ID:0000790]			

Modified OBOComponent 26				
ID	ECAPA:1360	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000790[embryo	nic structure]		Group Parents	
	Synonyms			
[]	Primary Path			
Alternate Paths				
Rule Status	PASSED	Edit Status	UPDATE	
Comments	1. Different Parents - Referenced OBOComponent ECAPA:1360 has parents [ID:0000790]			
		nts - Referenced s parents [ID:000		

Modified OBOComponent 27					
ID	ECAPA:1350	Name	Starts At		
EGK-I	Ends At	НН48	Primary Parents		
ID:0000790[embryo	nic structure]		Group Parents		
	Synonyms				
[]			Primary Path		
Alternate Paths					
Rule Status	PASSED	Edit Status	UPDATE		
Comments	1. Different Parents - Referenced OBOComponent ECAPA:1350 has parents [ID:0000790]				
	2. New Parents - Referenced OBOComponent ECAPA:1350 New has parents [ID:0000790]				

Modified OBOComponent 28					
ID	ECAPA:1347	Name	Starts At		
EGK-I	Ends At	нн48	Primary Parents		
ID:0000790[embryo	ID:0000790[embryonic structure] Group Parents				
			Synonyms		
[] P1			Primary Path		

Modified OBOComponent 28						
Alternate Paths						
Rule Status	PASSED	Edit Status	UPDATE			
Comments		1. Different Parents - Referenced OBOComponent ECAPA:1347 has parents [ID:0000790]				
		2. New Parents - Referenced OBOComponent ECAPA:1347 New has parents [ID:0000790]				

Modified OBOComponent 29				
ID	ECAPA:1348	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000790[embryo	nic structure]		Group Parents	
Synonyms				
[] Primary Path				
Alternate Paths				
Rule Status	PASSED	Edit Status	UPDATE	
Comments	1. Different Parents - Referenced OBOComponent ECAPA:1348 has parents [ID:0000790]			
	2. New Parents - Referenced OBOComponent ECAPA:1348 New has parents [ID:0000790]			

Modified OBOComponent 30					
ID	ECAPA:1408	Name	Starts At		
EGK-I	Ends At	нн48	Primary Parents		
ID:0000791[extrae	mbryonic structure	e]	Group Parents		
	Synonyms				
[]	Primary Path				
Alternate Paths					
Rule Status	PASSED	Edit Status	UPDATE		
Comments	1. Different Parents - Referenced OBOComponent ECAPA:1408 has parents [ID:0000791]				
	2. New Parents - Referenced OBOComponent ECAPA:1408 New has parents [ID:0000791]				

Modified OBOComponent 31				
ID	ECAPA:1422	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000791[extrae	mbryonic structure	e]	Group Parents	
Synonyms				
[]			Primary Path	
Alternate Paths				
Rule Status	PASSED	Edit Status	UPDATE	
Comments	1. Different Parents - Referenced OBOComponent ECAPA:1422 has parents [ID:0000791]			
	2. New Parents - Referenced OBOComponent ECAPA:1422 New has parents [ID:0000791]			

Modified OBOComponent 32			
ID	ECAPA:1426	Name	Starts At
EGK-I	Ends At	нн48	Primary Parents

Modified OBOComponent 32				
ID:0000791[extrae	mbryonic structur	e]	Group Parents	
			Synonyms	
[]			Primary Path	
Alternate Paths				
Rule Status	PASSED	Edit Status	UPDATE	
Comments	1. Different Parents - Referenced OBOComponent ECAPA:1426 has parents [ID:0000791]			
	2. New Parents - Referenced OBOComponent ECAPA:1426 New has parents [ID:0000791]			

Modified OBOComponent 33				
ID	ECAPA:1445	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ECAPA:561[head] I	D:0000790[embryon:	ic structure]	Group Parents	
			Synonyms	
[]	Primary Path			
Alternate Paths				
Rule Status	PASSED	Edit Status	UPDATE	
Comments	1. Different Parents - Referenced OBOComponent ECAPA:1445 has parents [ECAPA:561, ID:0000790]			
	2. New Parents - Referenced OBOComponent ECAPA:1445 New has parents [ECAPA:561, ID:0000790, ID:0000790]			

Modified OBOComponent 34				
ID	ECAPA:819	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000791[extrae	mbryonic structure	e]	Group Parents	
	Synonyms			
[]	[] Primary Path			
Alternate Paths				
Rule Status	PASSED	Edit Status	UPDATE	
Comments	1. Different Parents - Referenced OBOComponent ECAPA:819 has parents [ID:0000791]			
	2. New Parents - Referenced OBOComponent ECAPA:819 New has parents [ID:0000791]			

Modified OBOComponent 35				
ID	ECAPA:806	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000790[embryo	nic structure]		Group Parents	
	Synonyms			
[hypoblast, primary endoderm, proximal endoderm, Primary Path visceral endoderm]				
Alternate Paths				
Rule Status	PASSED	Edit Status	UPDATE	
Comments	1. Different Parents - Referenced OBOComponent ECAPA:806 has parents [ID:0000790]			
	2. New Parents - Referenced OBOComponent ECAPA:806 New has parents [ID:0000790]			

Modified OBOComponent 36				
ID	ECAPA:807	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000790[embryo	nic structure]		Group Parents	
			Synonyms	
[embryonic ectode	rm, primitive ect	oderm]	Primary Path	
Alternate Paths				
Rule Status	PASSED	Edit Status	UPDATE	
Comments	1. Different Parents - Referenced OBOComponent ECAPA:807 has parents [ID:0000790]			
	2. New Parents - Referenced OBOComponent ECAPA:807 New has parents [ID:0000790]			

Modified OBOComponent 37				
ID	ECAPA:85	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000791[extrae	mbryonic structure	e]	Group Parents	
Synonyms				
[] Primary Path				
Alternate Paths				
Rule Status	PASSED	Edit Status	UPDATE	
Comments	1. Different Parents - Referenced OBOComponent ECAPA:85 has parents [ID:0000791]			
	2. New Parents - Referenced OBOComponent ECAPA:85 New has parents [ID:0000791]			

Modified OBOComponent 38				
ID	ECAPA:87	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000790[embryo	nic structure]		Group Parents	
	Synonyms			
[]	[] Primary Path			
Alternate Paths				
Rule Status	PASSED	UPDATE		
Comments	1. Different Parents - Referenced OBOComponent ECAPA:87 has parents [ID:0000790]			
	2. New Parents - Referenced OBOComponent ECAPA:87 New has parents [ID:0000790]			

Modified OBOComponent 39					
ID	ECAPA:791	Name	Starts At		
EGK-I	Ends At	нн48	Primary Parents		
ID:0000791[extrae	mbryonic structure	e]	Group Parents		
	Synonyms				
[]	Primary Path				
Alternate Paths	Alternate Paths				
Rule Status	PASSED	Edit Status	UPDATE		
Comments	1. Different Parents - Referenced OBOComponent ECAPA:791 has parents [ID:0000791]				

Modified OBOComponent 39

2. New Parents - Referenced OBOComponent ECAPA:791 New has parents [ID:0000791]

Modified OBOComponent 40				
ID	ECAPA:1619	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000790[embryomesoderm]	nic structure] ECA	APA:1125[axial	Group Parents	
	Synonyms			
[]	Primary Path			
Alternate Paths				
Rule Status	PASSED	Edit Status	UPDATE	
Comments	1. Different Parents - Referenced OBOComponent ECAPA:1619 has parents [ID:0000790, ECAPA:1125]			
	2. New Parents - Referenced OBOComponent ECAPA:1619 New has parents [ID:0000790, ID:0000790, ECAPA:1125]			

Modified OBOComponent 41				
ID	ECAPA:789	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000791[extrae	mbryonic structure	e]	Group Parents	
Synonyms				
[] Primary Path				
Alternate Paths				
Rule Status	PASSED	Edit Status	UPDATE	
Comments	1. Different Parents - Referenced OBOComponent ECAPA:789 has parents [ID:0000791]			
	2. New Parents - Referenced OBOComponent ECAPA:789 New has parents [ID:0000791]			

Modified OBOComponent 42				
ID	ECAPA:751	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000791[extrae	mbryonic structure	e]	Group Parents	
Synonyms				
[] Primary Path				
Alternate Paths	Alternate Paths			
Rule Status	PASSED	Edit Status	UPDATE	
Comments	1. Different Parents - Referenced OBOComponent ECAPA:751 has parents [ID:0000791]			
	2. New Parents - Referenced OBOComponent ECAPA:751 New has parents [ID:0000791]			

Modified OBOComponent 43			
ID	ECAPA:757	Name	Starts At
EGK-I	Ends At	нн48	Primary Parents
ID:0000790[embryonic structure]			Group Parents
			Synonyms

Modified OBOComponent 43				
[]			Primary Path	
Alternate Paths				
Rule Status	PASSED	Edit Status	UPDATE	
Comments	1. Different Parents - Referenced OBOComponent ECAPA:757 has parents [ID:0000790]			
	2. New Parents - Referenced OBOComponent ECAPA:757 New has parents [ID:0000790]			

Modified OBOComponent 44				
ID	ECAPA:240	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000791[extrae	mbryonic structure	e]	Group Parents	
Synonyms				
[]	[] Primary Path			
Alternate Paths				
Rule Status	PASSED	Edit Status	UPDATE	
Comments	1. Different Parents - Referenced OBOComponent ECAPA:240 has parents [ID:0000791]			
	2. New Parents - Referenced OBOComponent ECAPA:240 New has parents [ID:0000791]			

Modified OBOComponent 45				
ID	ECAPA:763	Starts At		
EGK-I	Ends At	нн48	Primary Parents	
ID:0000790[embryonic structure]			Group Parents	
			Synonyms	
[]			Primary Path	
Alternate Paths				
Rule Status	PASSED	Edit Status	UPDATE	
Comments	1. Different Parents - Referenced OBOComponent ECAPA:763 has parents [ID:0000790]			
	2. New Parents - Referenced OBOComponent ECAPA:763 New has parents [ID:0000790]			

Modified OBOComponent 46				
ID	ECAPA:765	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000790[embryonic structure]			Group Parents	
			Synonyms	
[]			Primary Path	
Alternate Paths				
Rule Status	PASSED	Edit Status	UPDATE	
Comments	1. Different Parents - Referenced OBOComponent ECAPA:765 has parents [ID:0000790]			
	2. New Parents - Referenced OBOComponent ECAPA:765 New has parents [ID:0000790]			

Modified OBOComponent 47				
ID	ECAPA: 2275	Name	Starts At	

Modified OBOComponent 47				
EGK-I	Ends At	нн48	Primary Parents	
ID:0000093[chicken anatomical entity]			Group Parents	
			Synonyms	
[]			Primary Path	
Alternate Paths				
Rule Status	PASSED	Edit Status	UPDATE	
Comments	1. Different Parents - Referenced OBOComponent ECAPA:2275 has parents [ID:0000093]			
	2. New Parents - Referenced OBOComponent ECAPA:2275 New has parents [ID:0000093]			

Modified OBOComponent 48			
ID	ECAPA:2272	Name	Starts At
EGK-I	Ends At	нн48	Primary Parents
ID:0000790[embryonic structure] Group Parents			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	UPDATE
Comments	1. Different Parents - Referenced OBOComponent ECAPA:2272 has parents [ID:0000790]		
	2. New Parents - Referenced OBOComponent ECAPA:2272 New has parents [ID:0000790]		

Modified OBOComponent 49				
ID	ECAPA:702	Name	Starts At	
EGK-I	Ends At	нн48	Primary Parents	
ID:0000791[extraembryonic structure]			Group Parents	
			Synonyms	
[]			Primary Path	
Alternate Paths				
Rule Status	PASSED	Edit Status	UPDATE	
Comments	1. Different Parents - Referenced OBOComponent ECAPA:702 has parents [ID:0000791]			
	2. New Parents - Referenced OBOComponent ECAPA:702 New has parents [ID:0000791]			

DELETE 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.

DELETE terms = Terms that exist in the original file/database but are no longer in the current file.