

Editor Report for Import of OBO File:

REPORT UPDATE SUMMARY

Total Components from OBO File : 5641
New Components created by user : 21
Modified Components edited by user : 123
Deleted Components removed by user : 0
Unchanged Components : 0
Critical Components in File : 0

Components Checked Status	Failed*	Passed**	Total
All Components	0	5641	5641
New	0	21	21
Modified	0	123	123
Deleted	0	0	0
Unchanged	0	0	0

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

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

CRITICAL COMPONENTS: REQUIRE REVISION

Total Critical Components: 0

NEW COMPONENTS

Total New Components: 21

1. JFA:0003019 - nerve of uterus
2. JFA:0003024 - nerve of primitive bladder
3. JFA:0003023 - nerve of labia
4. JFA:0003022 - nerve of clitoris
5. JFA:0003021 - nerve of genital tubercle of female
6. JFA:0003020 - nerve of vagina
7. JFA:0003009 - nerve of epididymis
8. JFA:0003008 - nerve of seminal vesicle
9. JFA:0003010 - nerve of ductus deferens
10. JFA:0003015 - nerve of scrotum
11. JFA:0003016 - nerve of ovary
12. JFA:0003017 - nerve of oviduct
13. JFA:0003018 - nerve of uterine horn
14. JFA:0003011 - nerve of ejaculatory duct
15. JFA:0003012 - nerve of bulbourethral gland
16. JFA:0003013 - nerve of genital tubercle of male
17. JFA:0003014 - nerve of penis
18. JFA:0003007 - nerve of penile urethra
19. JFA:0003000 - nerve of ureter
20. EMAPA:29964 - endothelial layer of renal vein
21. EMAPA:29976 - endothelial layer of renal artery

DETAILS:

New OBOComponent 1			
ID	JFA:0003019	Name	Starts At
TS28	Ends At	TS28	Primary Parents
EMAPA:29915[uterus]			Group Parents
			Synonyms
[]			Rule Status
PASSED	Edit Status	INSERT	Comments
1. order=5 for EMAPA:29915			

New OBOComponent 2			
ID	JFA:0003024	Name	Starts At
TS21	Ends At	TS21	Primary Parents
EMAPA:30870[primitive bladder]			Group Parents
			Synonyms
[]			Rule Status
PASSED	Edit Status	INSERT	Comments
1. order=3 for EMAPA:30870			

New OBOComponent 3			
ID	JFA:0003023	Name	Starts At
TS28	Ends At	TS28	Primary Parents
EMAPA:30837[labia]			Group Parents
			Synonyms
[]			Rule Status
PASSED	Edit Status	INSERT	Comments
1. order=4 for EMAPA:30837			

New OBOComponent 4			

New OBOComponent 4			
ID	JFA:0003022	Name	Starts At
TS28	Ends At	TS28	Primary Parents
EMAPA:30819[clitoris]			Group Parents
			Synonyms
[]			Rule Status
PASSED	Edit Status	INSERT	Comments
1. order=3 for EMAPA:30819			

New OBOComponent 5			
ID	JFA:0003021	Name	Starts At
TS22	Ends At	TS27	Primary Parents
EMAPA:18680[genital tubercle of female]			Group Parents
			Synonyms
[]			Rule Status
PASSED	Edit Status	INSERT	Comments
1. order=10 for EMAPA:18680			

New OBOComponent 6			
ID	JFA:0003020	Name	Starts At
TS27	Ends At	TS28	Primary Parents
EMAPA:18986[vagina]			Group Parents
			Synonyms
[]			Rule Status
PASSED	Edit Status	INSERT	Comments
1. order=7 for EMAPA:18986			

New OBOComponent 7			
ID	JFA:0003009	Name	Starts At
TS27	Ends At	TS28	Primary Parents
EMAPA:19290[epididymis]			Group Parents
			Synonyms
[]			Rule Status
PASSED	Edit Status	INSERT	Comments
1. order=12 for EMAPA:19290			

New OBOComponent 8			
ID	JFA:0003008	Name	Starts At
TS27	Ends At	TS28	Primary Parents
EMAPA:19180[seminal vesicle]			Group Parents
			Synonyms
[]			Rule Status
PASSED	Edit Status	INSERT	Comments
1. order=4 for EMAPA:19180			

New OBOComponent 9			

New OBOComponent 9			
ID	JFA:0003010	Name	Starts At
TS27	Ends At	TS28	Primary Parents
EMAPA:18681[ductus deferens]			Group Parents
			Synonyms
[]			Rule Status
PASSED	Edit Status	INSERT	Comments
1. order=6 for EMAPA:18681			

New OBOComponent 10			
ID	JFA:0003015	Name	Starts At
TS28	Ends At	TS28	Primary Parents
EMAPA:19296[scrotum]			Group Parents
			Synonyms
[]			Rule Status
PASSED	Edit Status	INSERT	Comments
1. order=4 for EMAPA:19296			

New OBOComponent 11			
ID	JFA:0003016	Name	Starts At
TS27	Ends At	TS28	Primary Parents
EMAPA:17962[ovary]			Group Parents
			Synonyms
[]			Rule Status
PASSED	Edit Status	INSERT	Comments
1. order=18 for EMAPA:17962			

New OBOComponent 12			
ID	JFA:0003017	Name	Starts At
TS27	Ends At	TS28	Primary Parents
EMAPA:18984[oviduct]			Group Parents
			Synonyms
[]			Rule Status
PASSED	Edit Status	INSERT	Comments
1. order=7 for EMAPA:18984			

New OBOComponent 13			
ID	JFA:0003018	Name	Starts At
TS27	Ends At	TS27	Primary Parents
EMAPA:18985[uterine horn]			Group Parents
			Synonyms
[]			Rule Status
PASSED	Edit Status	INSERT	Comments
1. order=4 for EMAPA:18985			

New OBOComponent 14			

New OBOComponent 14			
ID	JFA:0003011	Name	Starts At
TS27	Ends At	TS28	Primary Parents
EMAPA:19088[ejaculatory duct]			Group Parents
			Synonyms
[]			Rule Status
PASSED	Edit Status	INSERT	Comments
1. order=4 for EMAPA:19088			

New OBOComponent 15			
ID	JFA:0003012	Name	Starts At
TS27	Ends At	TS28	Primary Parents
EMAPA:19286[bulbourethral gland]			Group Parents
			Synonyms
[]			Rule Status
PASSED	Edit Status	INSERT	Comments
1. order=3 for EMAPA:19286			

New OBOComponent 16			
ID	JFA:0003013	Name	Starts At
TS22	Ends At	TS24	Primary Parents
EMAPA:17969[genital tubercle of male]			Group Parents
			Synonyms
[]			Rule Status
PASSED	Edit Status	INSERT	Comments
1. order=10 for EMAPA:17969			

New OBOComponent 17			
ID	JFA:0003014	Name	Starts At
TS25	Ends At	TS28	Primary Parents
EMAPA:18682[penis]			Group Parents
			Synonyms
[]			Rule Status
PASSED	Edit Status	INSERT	Comments
1. order=4 for EMAPA:18682			

New OBOComponent 18			
ID	JFA:0003007	Name	Starts At
TS28	Ends At	TS28	Primary Parents
EMAPA:30944[penile urethra]			Group Parents
			Synonyms
[]			Rule Status
PASSED	Edit Status	INSERT	Comments
1. order=3 for EMAPA:30944			

New OBOComponent 19			

New OBOComponent 19			
ID	JFA:0003000	Name	Starts At
TS26	Ends At	TS28	Primary Parents
EMAPA:17950[ureter]			Group Parents
			Synonyms
[]			Rule Status
PASSED	Edit Status	INSERT	Comments
1. order=7 for EMAPA:17950			

New OBOComponent 20			
ID	EMAPA:29964	Name	Starts At
TBD	Ends At	TBD	Primary Parents
			Group Parents
			Synonyms
[]			Rule Status
PASSED	Edit Status	INSERT	Comments
1. Component has been deleted correctly from OBO File and can be scheduled for deletion in database			
2. INFO: Obsolete Term			

New OBOComponent 21			
ID	EMAPA:29976	Name	Starts At
TBD	Ends At	TBD	Primary Parents
			Group Parents
			Synonyms
[]			Rule Status
PASSED	Edit Status	INSERT	Comments
1. Component has been deleted correctly from OBO File and can be scheduled for deletion in database			
2. INFO: Obsolete Term			

MODIFIED COMPONENTS

Total Modified Components: 123

1. EMAPA:17479 - interdigital region between hindlimb digits 2 and 3
2. EMAPA:17485 - interdigital region between hindlimb digits 4 and 5
3. EMAPA:17482 - interdigital region between hindlimb digits 3 and 4
4. EMAPA:16305 - rhombomere 05
5. EMAPA:17432 - forelimb digit 2
6. EMAPA:17429 - forelimb digit 1
7. EMAPA:17428 - handplate
8. EMAPA:17460 - hindlimb digit 1
9. EMAPA:17463 - hindlimb digit 2
10. EMAPA:17466 - hindlimb digit 3
11. EMAPA:17459 - footplate
12. EMAPA:17472 - hindlimb digit 5
13. EMAPA:17476 - interdigital region between hindlimb digits 1 and 2
14. EMAPA:17469 - hindlimb digit 4
15. EMAPA:17445 - interdigital region between forelimb digits 1 and 2
16. EMAPA:17441 - forelimb digit 5
17. EMAPA:17435 - forelimb digit 3
18. EMAPA:17438 - forelimb digit 4
19. EMAPA:17454 - interdigital region between forelimb digits 4 and 5
20. EMAPA:17451 - interdigital region between forelimb digits 3 and 4
21. EMAPA:17448 - interdigital region between forelimb digits 2 and 3
22. EMAPA:32897 - molar
23. EMAPA:32889 - incisor
24. EMAPA:16301 - rhombomere 04
25. EMAPA:32814 - peripheral nervous system ganglion
26. EMAPA:32813 - parasympathetic ganglion
27. EMAPA:32850 - metacarpus pre-cartilage condensation
28. EMAPA:32849 - metacarpus cartilage condensation
29. EMAPA:16479 - 4th ventricle
30. EMAPA:16480 - rhombomere 01
31. EMAPA:16488 - rhombomere 03
32. EMAPA:16484 - rhombomere 02
33. EMAPA:16492 - rhombomere 04
34. EMAPA:16496 - rhombomere 05
35. EMAPA:18336 - sacral vertebra
36. EMAPA:18374 - tail vertebra
37. EMAPA:17510 - ventral pancreatic duct
38. EMAPA:32954 - dorsal pancreatic duct
39. EMAPA:32953 - dorsal pancreatic duct
40. EMAPA:32956 - metatarsus pre-cartilage condensation
41. EMAPA:32950 - hindlimb phalanx pre-cartilage condensation
42. EMAPA:32951 - metatarsus cartilage condensation
43. EMAPA:32948 - hindlimb phalanx cartilage condensation
44. EMAPA:16917 - 4th ventricle
45. EMAPA:16918 - rhombomere 01
46. EMAPA:16914 - lateral ventricle
47. EMAPA:16900 - 3rd ventricle
48. EMAPA:16939 - rhombomere 04
49. EMAPA:16932 - rhombomere 03
50. EMAPA:16925 - rhombomere 02
51. EMAPA:16953 - rhombomere 06
52. EMAPA:16960 - rhombomere 07
53. EMAPA:16946 - rhombomere 05
54. EMAPA:17677 - sacral vertebral pre-cartilage condensation
55. EMAPA:17679 - thoracic vertebral cartilage condensation
56. EMAPA:16967 - rhombomere 08
57. EMAPA:17656 - left lung lobar bronchus
58. EMAPA:17664 - right lung lobar bronchus
59. EMAPA:16989 - spinal nerve
60. EMAPA:17675 - lumbar vertebral cartilage condensation
61. EMAPA:17674 - cervical vertebra
62. EMAPA:32658 - forelimb phalanx cartilage condensation
63. EMAPA:32646 - forelimb digit pre-cartilage condensation
64. EMAPA:32640 - forelimb digit cartilage condensation
65. EMAPA:32639 - forelimb phalanx pre-cartilage condensation
66. EMAPA:16297 - rhombomere 03
67. EMAPA:16293 - rhombomere 02
68. EMAPA:16290 - rhombomere 01
69. EMAPA:17769 - lateral ventricle choroid plexus
70. EMAPA:17724 - carpus pre-cartilage condensation
71. EMAPA:32742 - 4th ventricle choroid plexus
72. EMAPA:18543 - 3rd ventricle choroid plexus
73. EMAPA:19415 - cervical intervertebral disc
74. EMAPA:16778 - forelimb bud apical ectodermal ridge
75. EMAPA:19489 - thoracic intervertebral disc
76. EMAPA:19468 - lumbar intervertebral disc
77. EMAPA:17821 - lateral semicircular canal
78. EMAPA:18821 - ventral pancreatic duct
79. EMAPA:16892 - hindlimb bud apical ectodermal ridge
80. EMAPA:19575 - sacral intervertebral disc

81. EMAPA:19592 - tail intervertebral disc
 82. EMAPA:17909 - lower lip
 83. EMAPA:17113 - rhombomere 04
 84. EMAPA:17106 - rhombomere 03
 85. EMAPA:17127 - rhombomere 06
 86. EMAPA:17134 - rhombomere 07
 87. EMAPA:18011 - thoracic vertebra
 88. EMAPA:18009 - sacral vertebral cartilage condensation
 89. EMAPA:18007 - lumbar vertebra
 90. EMAPA:17120 - rhombomere 05
 91. EMAPA:18044 - tail vertebral cartilage condensation
 92. EMAPA:18045 - tail vertebral pre-cartilage condensation
 93. EMAPA:17157 - sympathetic ganglion
 94. EMAPA:17925 - upper lip
 95. EMAPA:17141 - rhombomere 08
 96. EMAPA:17092 - rhombomere 01
 97. EMAPA:17099 - rhombomere 02
 98. EMAPA:17216 - cervical vertebral pre-cartilage condensation
 99. EMAPA:19248 - pancreas tail islets of Langerhans
 100. EMAPA:19246 - pancreas body islets of Langerhans
 101. EMAPA:19247 - pancreas head islets of Langerhans
 102. EMAPA:16508 - rhombomere 08
 103. EMAPA:16500 - rhombomere 06
 104. EMAPA:16504 - rhombomere 07
 105. EMAPA:16515 - 3rd ventricle
 106. EMAPA:17299 - superior semicircular canal
 107. EMAPA:17296 - posterior semicircular canal
 108. EMAPA:18102 - carpus cartilage condensation
 109. EMAPA:17271 - parasympathetic nerve
 110. EMAPA:17263 - central nervous system nerve
 111. EMAPA:17251 - hindlimb bud apical ectodermal ridge
 112. EMAPA:17249 - footplate
 113. EMAPA:17247 - forelimb bud apical ectodermal ridge
 114. EMAPA:17245 - handplate
 115. EMAPA:16653 - telencephalic vesicle
 116. EMAPA:16658 - central nervous system ganglion
 117. EMAPA:16642 - 3rd ventricle
 118. EMAPA:18224 - autonomic nerve plexus
 119. EMAPA:17392 - cervical vertebral cartilage condensation
 120. EMAPA:17394 - lumbar vertebral pre-cartilage condensation
 121. EMAPA:17398 - thoracic vertebral pre-cartilage condensation
 122. EMAPA:17388 - left lung rudiment lobar bronchus
 123. EMAPA:16667 - spinal ganglion

DETAILS:

Modified OBOComponent 1			
ID	EMAPA:17479	Name	Starts At
TS20	Ends At	TS26	Primary Parents
EMAPA:17459[footplate]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	UPDATE
Comments	1. Different Parents - Referenced OBOComponent EMAPA:17479 has parents [EMAPA:17459]		
	2. Different Primary Status - Referenced OBOComponent was a Primary component.		
	3. New Parents - Referenced OBOComponent EMAPA:17479 New has parents [EMAPA:17459]		
	4. order=14 for EMAPA:17459		

Modified OBOComponent 2			
ID	EMAPA:17485	Name	Starts At
TS20	Ends At	TS26	Primary Parents
EMAPA:17459[footplate]			Group Parents
			Synonyms
[]			Primary Path

Modified OBOComponent 2			
Alternate Paths			
Rule Status	PASSED	Edit Status	UPDATE
Comments	1. Different Parents - Referenced OBOComponent EMAPA:17485 has parents [EMAPA:17459]		
	2. New Parents - Referenced OBOComponent EMAPA:17485 New has parents [EMAPA:17459]		
	3. order=16 for EMAPA:17459		

Modified OBOComponent 3			
ID	EMAPA:17482	Name	Starts At
TS20	Ends At	TS26	Primary Parents
EMAPA:17459[footplate]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	UPDATE
Comments	1. Different Parents - Referenced OBOComponent EMAPA:17482 has parents [EMAPA:17459]		
	2. New Parents - Referenced OBOComponent EMAPA:17482 New has parents [EMAPA:17459]		
	3. order=15 for EMAPA:17459		

Modified OBOComponent 4			
ID	EMAPA:16305	Name	Starts At
TS13	Ends At	TS13	Primary Parents
EMAPA:16148[future rhombencephalon]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	UPDATE
Comments	1. Different Parents - Referenced OBOComponent EMAPA:16305 has parents [EMAPA:16148]		
	2. Different Primary Status - Referenced OBOComponent was a Primary component.		
	3. New Parents - Referenced OBOComponent EMAPA:16305 New has parents [EMAPA:16148]		
	4. order=12 for EMAPA:16148		

Modified OBOComponent 5			
ID	EMAPA:17432	Name	Starts At
TS20	Ends At	TS26	Primary Parents
EMAPA:17428[handplate]			Group Parents
			Synonyms
[index finger, second finger]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	UPDATE
Comments	1. Different Parents - Referenced OBOComponent EMAPA:17432 has parents [EMAPA:17428]		
	2. New Parents - Referenced OBOComponent EMAPA:17432 New has parents [EMAPA:17428]		

Modified OBOComponent 5			
	3. order=3 for EMAPA:17428		

Modified OBOComponent 6			
<i>ID</i>	EMAPA:17429	<i>Name</i>	<i>Starts At</i>
TS20	<i>Ends At</i>	TS26	<i>Primary Parents</i>
EMAPA:17428[handplate]			<i>Group Parents</i>
			<i>Synonyms</i>
[first finger, pollex, thumb]			<i>Primary Path</i>
<i>Alternate Paths</i>			
<i>Rule Status</i>	PASSED	<i>Edit Status</i>	UPDATE
<i>Comments</i>	1. Different Parents - Referenced OBOComponent EMAPA:17429 has parents [EMAPA:17428]		
	2. Different Primary Status - Referenced OBOComponent was a Primary component.		
	3. New Parents - Referenced OBOComponent EMAPA:17429 New has parents [EMAPA:17428]		
	4. order=2 for EMAPA:17428		

Modified OBOComponent 7			
<i>ID</i>	EMAPA:17428	<i>Name</i>	<i>Starts At</i>
TS20	<i>Ends At</i>	TS26	<i>Primary Parents</i>
EMAPA:17412[forelimb]			<i>Group Parents</i>
			<i>Synonyms</i>
[]			<i>Primary Path</i>
<i>Alternate Paths</i>			
<i>Rule Status</i>	PASSED	<i>Edit Status</i>	UPDATE
<i>Comments</i>	1. Different Parents - Referenced OBOComponent EMAPA:17428 has parents [EMAPA:17412]		
	2. Different Primary Status - Referenced OBOComponent was a Primary component.		
	3. New Parents - Referenced OBOComponent EMAPA:17428 New has parents [EMAPA:17412]		
	4. order=7 for EMAPA:17412		

Modified OBOComponent 8			
<i>ID</i>	EMAPA:17460	<i>Name</i>	<i>Starts At</i>
TS20	<i>Ends At</i>	TS26	<i>Primary Parents</i>
EMAPA:17459[footplate]			<i>Group Parents</i>
			<i>Synonyms</i>
[first toe, hallux, large toe]			<i>Primary Path</i>
<i>Alternate Paths</i>			
<i>Rule Status</i>	PASSED	<i>Edit Status</i>	UPDATE
<i>Comments</i>	1. Different Parents - Referenced OBOComponent EMAPA:17460 has parents [EMAPA:17459]		
	2. Different Primary Status - Referenced OBOComponent was a Primary component.		
	3. New Parents - Referenced OBOComponent EMAPA:17460 New has parents [EMAPA:17459]		
	4. order=7 for EMAPA:17459		

Modified OBOComponent 9			
ID	EMAPA:17463	Name	Starts At
TS20	Ends At	TS26	Primary Parents
EMAPA:17459[footplate]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	UPDATE
Comments	1. Different Parents - Referenced OBOComponent EMAPA:17463 has parents [EMAPA:17459]		
	2. Different Primary Status - Referenced OBOComponent was a Primary component.		
	3. New Parents - Referenced OBOComponent EMAPA:17463 New has parents [EMAPA:17459]		
	4. order=8 for EMAPA:17459		

Modified OBOComponent 10			
ID	EMAPA:17466	Name	Starts At
TS20	Ends At	TS26	Primary Parents
EMAPA:17459[footplate]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	UPDATE
Comments	1. Different Parents - Referenced OBOComponent EMAPA:17466 has parents [EMAPA:17459]		
	2. Different Primary Status - Referenced OBOComponent was a Primary component.		
	3. New Parents - Referenced OBOComponent EMAPA:17466 New has parents [EMAPA:17459]		
	4. order=9 for EMAPA:17459		

Modified OBOComponent 11			
ID	EMAPA:17459	Name	Starts At
TS20	Ends At	TS26	Primary Parents
EMAPA:17458[hindlimb]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	UPDATE
Comments	1. Different Parents - Referenced OBOComponent EMAPA:17459 has parents [EMAPA:17458]		
	2. New Parents - Referenced OBOComponent EMAPA:17459 New has parents [EMAPA:17458]		
	3. order=0 for EMAPA:17458		

Modified OBOComponent 12			
ID	EMAPA:17472	Name	Starts At
TS20	Ends At	TS26	Primary Parents
EMAPA:17459[footplate]			Group Parents

Modified OBOComponent 12			
			<i>Synonyms</i>
[]			<i>Primary Path</i>
<i>Alternate Paths</i>			
<i>Rule Status</i>	PASSED	<i>Edit Status</i>	UPDATE
<i>Comments</i>	1. Different Parents - Referenced OBOComponent EMAPA:17472 has parents [EMAPA:17459]		
	2. New Parents - Referenced OBOComponent EMAPA:17472 New has parents [EMAPA:17459]		
	3. order=11 for EMAPA:17459		

Modified OBOComponent 13			
<i>ID</i>	EMAPA:17476	<i>Name</i>	<i>Starts At</i>
TS20	<i>Ends At</i>	TS26	<i>Primary Parents</i>
EMAPA:17459[footplate]			<i>Group Parents</i>
			<i>Synonyms</i>
[]			<i>Primary Path</i>
<i>Alternate Paths</i>			
<i>Rule Status</i>	PASSED	<i>Edit Status</i>	UPDATE
<i>Comments</i>	1. Different Parents - Referenced OBOComponent EMAPA:17476 has parents [EMAPA:17459]		
	2. New Parents - Referenced OBOComponent EMAPA:17476 New has parents [EMAPA:17459]		
	3. order=13 for EMAPA:17459		

Modified OBOComponent 14			
<i>ID</i>	EMAPA:17469	<i>Name</i>	<i>Starts At</i>
TS20	<i>Ends At</i>	TS26	<i>Primary Parents</i>
EMAPA:17459[footplate]			<i>Group Parents</i>
			<i>Synonyms</i>
[]			<i>Primary Path</i>
<i>Alternate Paths</i>			
<i>Rule Status</i>	PASSED	<i>Edit Status</i>	UPDATE
<i>Comments</i>	1. Different Parents - Referenced OBOComponent EMAPA:17469 has parents [EMAPA:17459]		
	2. Different Primary Status - Referenced OBOComponent was a Primary component.		
	3. New Parents - Referenced OBOComponent EMAPA:17469 New has parents [EMAPA:17459]		
	4. order=10 for EMAPA:17459		

Modified OBOComponent 15			
<i>ID</i>	EMAPA:17445	<i>Name</i>	<i>Starts At</i>
TS20	<i>Ends At</i>	TS26	<i>Primary Parents</i>
EMAPA:17428[handplate]			<i>Group Parents</i>
			<i>Synonyms</i>
[]			<i>Primary Path</i>
<i>Alternate Paths</i>			
<i>Rule Status</i>	PASSED	<i>Edit Status</i>	UPDATE
<i>Comments</i>	1. Different Parents - Referenced		

Modified OBOComponent 15	
	OBOComponent EMAPA:17445 has parents [EMAPA:17428]
	2. New Parents - Referenced OBOComponent EMAPA:17445 New has parents [EMAPA:17428]
	3. order=14 for EMAPA:17428

Modified OBOComponent 16			
ID	EMAPA:17441	Name	Starts At
TS20	Ends At	TS26	Primary Parents
EMAPA:17428[handplate]			Group Parents
			Synonyms
[digiti minimi, fifth finger]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	UPDATE
Comments	1. Different Parents - Referenced OBOComponent EMAPA:17441 has parents [EMAPA:17428]		
	2. Different Primary Status - Referenced OBOComponent was a Primary component.		
	3. New Parents - Referenced OBOComponent EMAPA:17441 New has parents [EMAPA:17428]		
	4. order=6 for EMAPA:17428		

Modified OBOComponent 17			
ID	EMAPA:17435	Name	Starts At
TS20	Ends At	TS26	Primary Parents
EMAPA:17428[handplate]			Group Parents
			Synonyms
[long finger, middle finger, third finger]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	UPDATE
Comments	1. Different Parents - Referenced OBOComponent EMAPA:17435 has parents [EMAPA:17428]		
	2. Different Primary Status - Referenced OBOComponent was a Primary component.		
	3. New Parents - Referenced OBOComponent EMAPA:17435 New has parents [EMAPA:17428]		
	4. order=4 for EMAPA:17428		

Modified OBOComponent 18			
ID	EMAPA:17438	Name	Starts At
TS20	Ends At	TS26	Primary Parents
EMAPA:17428[handplate]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	UPDATE
Comments	1. Different Parents - Referenced OBOComponent EMAPA:17438 has parents [EMAPA:17428]		
	2. New Parents - Referenced OBOComponent EMAPA:17438 New has parents [EMAPA:17428]		
	3. order=5 for EMAPA:17428		

Modified OBOComponent 19			
ID	EMAPA:17454	Name	Starts At
TS20	Ends At	TS26	Primary Parents
EMAPA:17428[handplate]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	UPDATE
Comments	1. Different Parents - Referenced OBOComponent EMAPA:17454 has parents [EMAPA:17428]		
	2. New Parents - Referenced OBOComponent EMAPA:17454 New has parents [EMAPA:17428]		
	3. order=17 for EMAPA:17428		

Modified OBOComponent 20			
ID	EMAPA:17451	Name	Starts At
TS20	Ends At	TS26	Primary Parents
EMAPA:17428[handplate]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	UPDATE
Comments	1. Different Parents - Referenced OBOComponent EMAPA:17451 has parents [EMAPA:17428]		
	2. New Parents - Referenced OBOComponent EMAPA:17451 New has parents [EMAPA:17428]		
	3. order=16 for EMAPA:17428		

Modified OBOComponent 21			
ID	EMAPA:17448	Name	Starts At
TS20	Ends At	TS26	Primary Parents
EMAPA:17428[handplate]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	UPDATE
Comments	1. Different Parents - Referenced OBOComponent EMAPA:17448 has parents [EMAPA:17428]		
	2. New Parents - Referenced OBOComponent EMAPA:17448 New has parents [EMAPA:17428]		
	3. order=15 for EMAPA:17428		

Modified OBOComponent 22			
ID	EMAPA:32897	Name	Starts At
TS21	Ends At	TS26	Primary Parents
EMAPA:32905[jaw]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			

Modified OBOComponent 22			
Rule Status	PASSED	Edit Status	UPDATE
Comments	1. Different Parents - Referenced OBOComponent EMAPA:32897 has parents [EMAPA:32905]		
	2. New Parents - Referenced OBOComponent EMAPA:32897 New has parents [EMAPA:32905]		
	3. order=6 for EMAPA:32905		

Modified OBOComponent 23			
ID	EMAPA:32889	Name	Starts At
TS21	Ends At	TS26	Primary Parents
EMAPA:32905[jaw]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	UPDATE
Comments	1. Different Parents - Referenced OBOComponent EMAPA:32889 has parents [EMAPA:32905]		
	2. Different Primary Status - Referenced OBOComponent was a Primary component.		
	3. New Parents - Referenced OBOComponent EMAPA:32889 New has parents [EMAPA:32905]		
	4. order=1 for EMAPA:32905		

Modified OBOComponent 24			
ID	EMAPA:16301	Name	Starts At
TS13	Ends At	TS13	Primary Parents
EMAPA:16148[future rhombencephalon]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	UPDATE
Comments	1. Different Parents - Referenced OBOComponent EMAPA:16301 has parents [EMAPA:16148]		
	2. Different Primary Status - Referenced OBOComponent was a Primary component.		
	3. New Parents - Referenced OBOComponent EMAPA:16301 New has parents [EMAPA:16148]		
	4. order=11 for EMAPA:16148		

Modified OBOComponent 25			
ID	EMAPA:32814	Name	Starts At
TS15	Ends At	TS26	Primary Parents
EMAPA:16665[peripheral nervous system]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	UPDATE
Comments	1. Different Parents - Referenced OBOComponent EMAPA:32814 has parents [EMAPA:16665]		
	2. New Parents - Referenced OBOComponent		

Modified OBOComponent 25	
	EMAPA:32814 New has parents [EMAPA:16665]
	3. order=3 for EMAPA:16665

Modified OBOComponent 26			
ID	EMAPA:32813	Name	Starts At
TS25	Ends At	TS26	Primary Parents
EMAPA:17270[parasympathetic nervous system]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	UPDATE
Comments	1. Different Parents - Referenced OBOComponent EMAPA:32813 has parents [EMAPA:17270]		
	2. Different Primary Status - Referenced OBOComponent was a Primary component.		
	3. New Parents - Referenced OBOComponent EMAPA:32813 New has parents [EMAPA:17270]		
	4. order=0 for EMAPA:17270		

Modified OBOComponent 27			
ID	EMAPA:32850	Name	Starts At
TS21	Ends At	TS21	Primary Parents
EMAPA:32642[forelimb digit]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	UPDATE
Comments	1. Different Parents - Referenced OBOComponent EMAPA:32850 has parents [EMAPA:32642]		
	2. New Parents - Referenced OBOComponent EMAPA:32850 New has parents [EMAPA:32642]		
	3. order=8 for EMAPA:32642		

Modified OBOComponent 28			
ID	EMAPA:32849	Name	Starts At
TS22	Ends At	TS22	Primary Parents
EMAPA:32642[forelimb digit]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	UPDATE
Comments	1. Different Parents - Referenced OBOComponent EMAPA:32849 has parents [EMAPA:32642]		
	2. New Parents - Referenced OBOComponent EMAPA:32849 New has parents [EMAPA:32642]		
	3. order=7 for EMAPA:32642		

Modified OBOComponent 29			
ID	EMAPA:16479	Name	Starts At

Modified OBOComponent 29			
TS14	Ends At	TS16	Primary Parents
EMAPA:16478[future rhombencephalon]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	UPDATE
Comments	1. Different Parents - Referenced OBOComponent EMAPA:16479 has parents [EMAPA:16478]		
	2. New Parents - Referenced OBOComponent EMAPA:16479 New has parents [EMAPA:16478]		
	3. order=0 for EMAPA:16478		

Modified OBOComponent 30			
ID	EMAPA:16480	Name	Starts At
TS14	Ends At	TS16	Primary Parents
EMAPA:16478[future rhombencephalon]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	UPDATE
Comments	1. Different Parents - Referenced OBOComponent EMAPA:16480 has parents [EMAPA:16478]		
	2. Different Primary Status - Referenced OBOComponent was a Primary component.		
	3. New Parents - Referenced OBOComponent EMAPA:16480 New has parents [EMAPA:16478]		
	4. order=2 for EMAPA:16478		

Modified OBOComponent 31			
ID	EMAPA:16488	Name	Starts At
TS14	Ends At	TS16	Primary Parents
EMAPA:16478[future rhombencephalon]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	UPDATE
Comments	1. Different Parents - Referenced OBOComponent EMAPA:16488 has parents [EMAPA:16478]		
	2. Different Primary Status - Referenced OBOComponent was a Primary component.		
	3. New Parents - Referenced OBOComponent EMAPA:16488 New has parents [EMAPA:16478]		
	4. order=4 for EMAPA:16478		

Modified OBOComponent 32			
ID	EMAPA:16484	Name	Starts At
TS14	Ends At	TS16	Primary Parents
EMAPA:16478[future rhombencephalon]			Group Parents
			Synonyms

Modified OBOComponent 32			
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	UPDATE
Comments	1. Different Parents - Referenced OBOComponent EMAPA:16484 has parents [EMAPA:16478]		
	2. New Parents - Referenced OBOComponent EMAPA:16484 New has parents [EMAPA:16478]		
	3. order=3 for EMAPA:16478		

Modified OBOComponent 33			
ID	EMAPA:16492	Name	Starts At
TS14	Ends At	TS16	Primary Parents
EMAPA:16478[future rhombencephalon]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	UPDATE
Comments	1. Different Parents - Referenced OBOComponent EMAPA:16492 has parents [EMAPA:16478]		
	2. New Parents - Referenced OBOComponent EMAPA:16492 New has parents [EMAPA:16478]		
	3. order=5 for EMAPA:16478		

Modified OBOComponent 34			
ID	EMAPA:16496	Name	Starts At
TS14	Ends At	TS16	Primary Parents
EMAPA:16478[future rhombencephalon]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	UPDATE
Comments	1. Different Parents - Referenced OBOComponent EMAPA:16496 has parents [EMAPA:16478]		
	2. New Parents - Referenced OBOComponent EMAPA:16496 New has parents [EMAPA:16478]		
	3. order=6 for EMAPA:16478		

Modified OBOComponent 35			
ID	EMAPA:18336	Name	Starts At
TS24	Ends At	TS26	Primary Parents
EMAPA:17676[axial skeleton sacral region]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	UPDATE
Comments	1. Different Parents - Referenced OBOComponent EMAPA:18336 has parents [EMAPA:17676]		
	2. Different Primary Status - Referenced OBOComponent was a Primary component.		

Modified OBOComponent 35			
		3. New Parents - Referenced OBOComponent EMAPA:18336 New has parents [EMAPA:17676]	
		4. order=1 for EMAPA:17676	

Modified OBOComponent 36			
ID	EMAPA:18374	Name	Starts At
TS22	Ends At	TS26	Primary Parents
EMAPA:18043[axial skeleton tail region]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	UPDATE
Comments	1. Different Parents - Referenced OBOComponent EMAPA:18374 has parents [EMAPA:18043]		
	2. Different Primary Status - Referenced OBOComponent was a Primary component.		
	3. New Parents - Referenced OBOComponent EMAPA:18374 New has parents [EMAPA:18043]		
	4. order=1 for EMAPA:18043		

Modified OBOComponent 37			
ID	EMAPA:17510	Name	Starts At
TS20	Ends At	TS23	Primary Parents
EMAPA:17507[pancreas head]			Group Parents
			Synonyms
[accessory pancreatic duct, Duct of Santorini]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	UPDATE
Comments	1. Different Parents - Referenced OBOComponent EMAPA:17510 has parents [EMAPA:17507]		
	2. New Parents - Referenced OBOComponent EMAPA:17510 New has parents [EMAPA:17507]		
	3. order=2 for EMAPA:17507		

Modified OBOComponent 38			
ID	EMAPA:32954	Name	Starts At
TS24	Ends At	TS26	Primary Parents
EMAPA:18816[pancreas]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	UPDATE
Comments	1. Different Parents - Referenced OBOComponent EMAPA:32954 has parents [EMAPA:18816]		
	2. New Parents - Referenced OBOComponent EMAPA:32954 New has parents [EMAPA:18816]		
	3. order=0 for EMAPA:18816		

Modified OBOComponent 39			
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Modified OBOComponent 39			
ID	EMAPA:32953	Name	Starts At
TS20	Ends At	TS23	Primary Parents
EMAPA:17503[pancreas]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	UPDATE
Comments	1. Different Parents - Referenced OBOComponent EMAPA:32953 has parents [EMAPA:17503]		
	2. Different Primary Status - Referenced OBOComponent was a Primary component.		
	3. New Parents - Referenced OBOComponent EMAPA:32953 New has parents [EMAPA:17503]		
	4. order=0 for EMAPA:17503		

Modified OBOComponent 40			
ID	EMAPA:32956	Name	Starts At
TS21	Ends At	TS21	Primary Parents
EMAPA:32649[hindlimb digit]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	UPDATE
Comments	1. Different Parents - Referenced OBOComponent EMAPA:32956 has parents [EMAPA:32649]		
	2. Different Primary Status - Referenced OBOComponent was a Primary component.		
	3. New Parents - Referenced OBOComponent EMAPA:32956 New has parents [EMAPA:32649]		
	4. order=8 for EMAPA:32649		

Modified OBOComponent 41			
ID	EMAPA:32950	Name	Starts At
TS21	Ends At	TS21	Primary Parents
EMAPA:32649[hindlimb digit]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	UPDATE
Comments	1. Different Parents - Referenced OBOComponent EMAPA:32950 has parents [EMAPA:32649]		
	2. Different Primary Status - Referenced OBOComponent was a Primary component.		
	3. New Parents - Referenced OBOComponent EMAPA:32950 New has parents [EMAPA:32649]		
	4. order=5 for EMAPA:32649		

Modified OBOComponent 42			
ID	EMAPA:32951	Name	Starts At
TS22	Ends At	TS22	Primary Parents

Modified OBOComponent 42			
EMAPA:32649[hindlimb digit]	Group Parents		
	Synonyms		
[]	Primary Path		
Alternate Paths			
Rule Status	PASSED	Edit Status	UPDATE
Comments	1. Different Parents - Referenced OBOComponent EMAPA:32951 has parents [EMAPA:32649]		
	2. New Parents - Referenced OBOComponent EMAPA:32951 New has parents [EMAPA:32649]		
	3. order=7 for EMAPA:32649		

Modified OBOComponent 43			
ID	EMAPA:32948	Name	Starts At
TS22	Ends At	TS22	Primary Parents
EMAPA:32649[hindlimb digit]	Group Parents		
	Synonyms		
[]	Primary Path		
Alternate Paths			
Rule Status	PASSED	Edit Status	UPDATE
Comments	1. Different Parents - Referenced OBOComponent EMAPA:32948 has parents [EMAPA:32649]		
	2. Different Primary Status - Referenced OBOComponent was a Primary component.		
	3. New Parents - Referenced OBOComponent EMAPA:32948 New has parents [EMAPA:32649]		
	4. order=4 for EMAPA:32649		

Modified OBOComponent 44			
ID	EMAPA:16917	Name	Starts At
TS17	Ends At	TS26	Primary Parents
EMAPA:16916[hindbrain]	Group Parents		
	Synonyms		
[]	Primary Path		
Alternate Paths			
Rule Status	PASSED	Edit Status	UPDATE
Comments	1. Different Parents - Referenced OBOComponent EMAPA:16917 has parents [EMAPA:16916]		
	2. New Parents - Referenced OBOComponent EMAPA:16917 New has parents [EMAPA:16916]		
	3. order=0 for EMAPA:16916		

Modified OBOComponent 45			
ID	EMAPA:16918	Name	Starts At
TS17	Ends At	TS17	Primary Parents
EMAPA:16916[hindbrain]	Group Parents		
	Synonyms		
[]	Primary Path		
Alternate Paths			
Rule Status	PASSED	Edit Status	UPDATE

Modified OBOComponent 45	
Comments	1. Different Parents - Referenced OBOComponent EMAPA:16918 has parents [EMAPA:16916]
	2. New Parents - Referenced OBOComponent EMAPA:16918 New has parents [EMAPA:16916]
	3. order=11 for EMAPA:16916

Modified OBOComponent 46			
ID	EMAPA:16914	Name	Starts At
TS17	Ends At	TS26	Primary Parents
EMAPA:16910[telencephalon]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	UPDATE
Comments	1. Different Parents - Referenced OBOComponent EMAPA:16914 has parents [EMAPA:16910]		
	2. Different Primary Status - Referenced OBOComponent was a Primary component.		
	3. New Parents - Referenced OBOComponent EMAPA:16914 New has parents [EMAPA:16910]		
	4. order=6 for EMAPA:16910		

Modified OBOComponent 47			
ID	EMAPA:16900	Name	Starts At
TS17	Ends At	TS26	Primary Parents
EMAPA:16896[diencephalon]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	UPDATE
Comments	1. Different Parents - Referenced OBOComponent EMAPA:16900 has parents [EMAPA:16896]		
	2. Different Primary Status - Referenced OBOComponent was a Primary component.		
	3. New Parents - Referenced OBOComponent EMAPA:16900 New has parents [EMAPA:16896]		
	4. order=0 for EMAPA:16896		

Modified OBOComponent 48			
ID	EMAPA:16939	Name	Starts At
TS17	Ends At	TS17	Primary Parents
EMAPA:16916[hindbrain]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	UPDATE
Comments	1. Different Parents - Referenced OBOComponent EMAPA:16939 has parents [EMAPA:16916]		
	2. New Parents - Referenced OBOComponent EMAPA:16939 New has parents [EMAPA:16916]		

Modified OBOComponent 48	
	3. order=14 for EMAPA:16916

Modified OBOComponent 49			
<i>ID</i>	EMAPA:16932	<i>Name</i>	<i>Starts At</i>
TS17	<i>Ends At</i>	TS17	<i>Primary Parents</i>
EMAPA:16916[hindbrain]			<i>Group Parents</i>
			<i>Synonyms</i>
[]			<i>Primary Path</i>
<i>Alternate Paths</i>			
<i>Rule Status</i>	PASSED	<i>Edit Status</i>	UPDATE
<i>Comments</i>	1. Different Parents - Referenced OBOComponent EMAPA:16932 has parents [EMAPA:16916]		
	2. Different Primary Status - Referenced OBOComponent was a Primary component.		
	3. New Parents - Referenced OBOComponent EMAPA:16932 New has parents [EMAPA:16916]		
	4. order=13 for EMAPA:16916		

Modified OBOComponent 50			
<i>ID</i>	EMAPA:16925	<i>Name</i>	<i>Starts At</i>
TS17	<i>Ends At</i>	TS17	<i>Primary Parents</i>
EMAPA:16916[hindbrain]			<i>Group Parents</i>
			<i>Synonyms</i>
[]			<i>Primary Path</i>
<i>Alternate Paths</i>			
<i>Rule Status</i>	PASSED	<i>Edit Status</i>	UPDATE
<i>Comments</i>	1. Different Parents - Referenced OBOComponent EMAPA:16925 has parents [EMAPA:16916]		
	2. New Parents - Referenced OBOComponent EMAPA:16925 New has parents [EMAPA:16916]		
	3. order=12 for EMAPA:16916		

Modified OBOComponent 51			
<i>ID</i>	EMAPA:16953	<i>Name</i>	<i>Starts At</i>
TS17	<i>Ends At</i>	TS17	<i>Primary Parents</i>
EMAPA:16916[hindbrain]			<i>Group Parents</i>
			<i>Synonyms</i>
[]			<i>Primary Path</i>
<i>Alternate Paths</i>			
<i>Rule Status</i>	PASSED	<i>Edit Status</i>	UPDATE
<i>Comments</i>	1. Different Parents - Referenced OBOComponent EMAPA:16953 has parents [EMAPA:16916]		
	2. Different Primary Status - Referenced OBOComponent was a Primary component.		
	3. New Parents - Referenced OBOComponent EMAPA:16953 New has parents [EMAPA:16916]		
	4. order=16 for EMAPA:16916		

Modified OBOComponent 52	
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Modified OBOComponent 52			
ID	EMAPA:16960	Name	Starts At
TS17	Ends At	TS17	Primary Parents
EMAPA:16916[hindbrain]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	UPDATE
Comments	1. Different Parents - Referenced OBOComponent EMAPA:16960 has parents [EMAPA:16916]		
	2. New Parents - Referenced OBOComponent EMAPA:16960 New has parents [EMAPA:16916]		
	3. order=17 for EMAPA:16916		

Modified OBOComponent 53			
ID	EMAPA:16946	Name	Starts At
TS17	Ends At	TS17	Primary Parents
EMAPA:16916[hindbrain]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	UPDATE
Comments	1. Different Parents - Referenced OBOComponent EMAPA:16946 has parents [EMAPA:16916]		
	2. New Parents - Referenced OBOComponent EMAPA:16946 New has parents [EMAPA:16916]		
	3. order=15 for EMAPA:16916		

Modified OBOComponent 54			
ID	EMAPA:17677	Name	Starts At
TS18	Ends At	TS20	Primary Parents
EMAPA:17676[axial skeleton sacral region]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	UPDATE
Comments	1. Different Parents - Referenced OBOComponent EMAPA:17677 has parents [EMAPA:17676]		
	2. Different Primary Status - Referenced OBOComponent was a Primary component.		
	3. New Parents - Referenced OBOComponent EMAPA:17677 New has parents [EMAPA:17676]		
	4. order=3 for EMAPA:17676		

Modified OBOComponent 55			
ID	EMAPA:17679	Name	Starts At
TS18	Ends At	TS22	Primary Parents
EMAPA:17396[axial skeleton thoracic region]			Group Parents
			Synonyms
[]			Primary Path

Modified OBOComponent 55			
Alternate Paths			
Rule Status	PASSED	Edit Status	UPDATE
Comments	1. Different Parents - Referenced OBOComponent EMAPA:17679 has parents [EMAPA:17396]		
	2. Different Primary Status - Referenced OBOComponent was a Primary component.		
	3. New Parents - Referenced OBOComponent EMAPA:17679 New has parents [EMAPA:17396]		
	4. order=6 for EMAPA:17396		

Modified OBOComponent 56			
ID	EMAPA:16967	Name	Starts At
TS17	Ends At	TS17	Primary Parents
EMAPA:16916[hindbrain]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	UPDATE
Comments	1. Different Parents - Referenced OBOComponent EMAPA:16967 has parents [EMAPA:16916]		
	2. Different Primary Status - Referenced OBOComponent was a Primary component.		
	3. New Parents - Referenced OBOComponent EMAPA:16967 New has parents [EMAPA:16916]		
	4. order=18 for EMAPA:16916		

Modified OBOComponent 57			
ID	EMAPA:17656	Name	Starts At
TS20	Ends At	TS26	Primary Parents
EMAPA:17653[left lung]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	UPDATE
Comments	1. Different Parents - Referenced OBOComponent EMAPA:17656 has parents [EMAPA:17653]		
	2. New Parents - Referenced OBOComponent EMAPA:17656 New has parents [EMAPA:17653]		
	3. order=3 for EMAPA:17653		

Modified OBOComponent 58			
ID	EMAPA:17664	Name	Starts At
TS20	Ends At	TS20	Primary Parents
EMAPA:17661[right lung]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	UPDATE
Comments	1. Different Parents - Referenced OBOComponent EMAPA:17664 has parents [EMAPA:17661]		

Modified OBOComponent 58			
		2. New Parents - Referenced OBOComponent EMAPA:17664 New has parents [EMAPA:17661]	
		3. order=6 for EMAPA:17661	

Modified OBOComponent 59			
<i>ID</i>	EMAPA:16989	<i>Name</i>	<i>Starts At</i>
TS17	<i>Ends At</i>	TS26	<i>Primary Parents</i>
EMAPA:16666[spinal]			<i>Group Parents</i>
			<i>Synonyms</i>
[]			<i>Primary Path</i>
<i>Alternate Paths</i>			
<i>Rule Status</i>	PASSED	<i>Edit Status</i>	UPDATE
<i>Comments</i>	1. Different Parents - Referenced OBOComponent EMAPA:16989 has parents [EMAPA:16666]		
	2. New Parents - Referenced OBOComponent EMAPA:16989 New has parents [EMAPA:16666]		
	3. order=1 for EMAPA:16666		

Modified OBOComponent 60			
<i>ID</i>	EMAPA:17675	<i>Name</i>	<i>Starts At</i>
TS19	<i>Ends At</i>	TS23	<i>Primary Parents</i>
EMAPA:17393[axial skeleton lumbar region]			<i>Group Parents</i>
			<i>Synonyms</i>
[]			<i>Primary Path</i>
<i>Alternate Paths</i>			
<i>Rule Status</i>	PASSED	<i>Edit Status</i>	UPDATE
<i>Comments</i>	1. Different Parents - Referenced OBOComponent EMAPA:17675 has parents [EMAPA:17393]		
	2. Different Primary Status - Referenced OBOComponent was a Primary component.		
	3. New Parents - Referenced OBOComponent EMAPA:17675 New has parents [EMAPA:17393]		
	4. order=2 for EMAPA:17393		

Modified OBOComponent 61			
<i>ID</i>	EMAPA:17674	<i>Name</i>	<i>Starts At</i>
TS22	<i>Ends At</i>	TS26	<i>Primary Parents</i>
EMAPA:17215[axial skeleton cervical region]			<i>Group Parents</i>
			<i>Synonyms</i>
[]			<i>Primary Path</i>
<i>Alternate Paths</i>			
<i>Rule Status</i>	PASSED	<i>Edit Status</i>	UPDATE
<i>Comments</i>	1. Different Parents - Referenced OBOComponent EMAPA:17674 has parents [EMAPA:17215]		
	2. New Parents - Referenced OBOComponent EMAPA:17674 New has parents [EMAPA:17215]		
	3. order=1 for EMAPA:17215		

Modified OBOComponent 62			
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Modified OBOComponent 62			
ID	EMAPA:32658	Name	Starts At
TS22	Ends At	TS22	Primary Parents
EMAPA:32642[forelimb digit]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	UPDATE
Comments	1. Different Parents - Referenced OBOComponent EMAPA:32658 has parents [EMAPA:32642]		
	2. Different Primary Status - Referenced OBOComponent was a Primary component.		
	3. New Parents - Referenced OBOComponent EMAPA:32658 New has parents [EMAPA:32642]		
	4. order=4 for EMAPA:32642		

Modified OBOComponent 63			
ID	EMAPA:32646	Name	Starts At
TS21	Ends At	TS21	Primary Parents
EMAPA:32645[forelimb digit mesenchyme]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	UPDATE
Comments	1. Different Parents - Referenced OBOComponent EMAPA:32646 has parents [EMAPA:32645]		
	2. Different Primary Status - Referenced OBOComponent was a Primary component.		
	3. New Parents - Referenced OBOComponent EMAPA:32646 New has parents [EMAPA:32645]		
	4. order=1 for EMAPA:32645		

Modified OBOComponent 64			
ID	EMAPA:32640	Name	Starts At
TS22	Ends At	TS22	Primary Parents
EMAPA:32645[forelimb digit mesenchyme]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	UPDATE
Comments	1. Different Parents - Referenced OBOComponent EMAPA:32640 has parents [EMAPA:32645]		
	2. New Parents - Referenced OBOComponent EMAPA:32640 New has parents [EMAPA:32645]		
	3. order=0 for EMAPA:32645		

Modified OBOComponent 65			
ID	EMAPA:32639	Name	Starts At
TS21	Ends At	TS21	Primary Parents
EMAPA:32642[forelimb digit]			Group Parents

Modified OBOComponent 65			
			<i>Synonyms</i>
[]			<i>Primary Path</i>
<i>Alternate Paths</i>			
<i>Rule Status</i>	PASSED	<i>Edit Status</i>	UPDATE
<i>Comments</i>	1. Different Parents - Referenced OBOComponent EMAPA:32639 has parents [EMAPA:32642]		
	2. New Parents - Referenced OBOComponent EMAPA:32639 New has parents [EMAPA:32642]		
	3. order=5 for EMAPA:32642		

Modified OBOComponent 66			
<i>ID</i>	EMAPA:16297	<i>Name</i>	<i>Starts At</i>
TS13	<i>Ends At</i>	TS13	<i>Primary Parents</i>
EMAPA:16148[future rhombencephalon]			<i>Group Parents</i>
			<i>Synonyms</i>
[]			<i>Primary Path</i>
<i>Alternate Paths</i>			
<i>Rule Status</i>	PASSED	<i>Edit Status</i>	UPDATE
<i>Comments</i>	1. Different Parents - Referenced OBOComponent EMAPA:16297 has parents [EMAPA:16148]		
	2. Different Primary Status - Referenced OBOComponent was a Primary component.		
	3. New Parents - Referenced OBOComponent EMAPA:16297 New has parents [EMAPA:16148]		
	4. order=10 for EMAPA:16148		

Modified OBOComponent 67			
<i>ID</i>	EMAPA:16293	<i>Name</i>	<i>Starts At</i>
TS13	<i>Ends At</i>	TS13	<i>Primary Parents</i>
EMAPA:16148[future rhombencephalon]			<i>Group Parents</i>
			<i>Synonyms</i>
[]			<i>Primary Path</i>
<i>Alternate Paths</i>			
<i>Rule Status</i>	PASSED	<i>Edit Status</i>	UPDATE
<i>Comments</i>	1. Different Parents - Referenced OBOComponent EMAPA:16293 has parents [EMAPA:16148]		
	2. Different Primary Status - Referenced OBOComponent was a Primary component.		
	3. New Parents - Referenced OBOComponent EMAPA:16293 New has parents [EMAPA:16148]		
	4. order=9 for EMAPA:16148		

Modified OBOComponent 68			
<i>ID</i>	EMAPA:16290	<i>Name</i>	<i>Starts At</i>
TS13	<i>Ends At</i>	TS13	<i>Primary Parents</i>
EMAPA:16148[future rhombencephalon]			<i>Group Parents</i>
			<i>Synonyms</i>
[]			<i>Primary Path</i>
<i>Alternate Paths</i>			

Modified OBOComponent 68			
Rule Status	PASSED	Edit Status	UPDATE
Comments	1. Different Parents - Referenced OBOComponent EMAPA:16290 has parents [EMAPA:16148]		
	2. Different Primary Status - Referenced OBOComponent was a Primary component.		
	3. New Parents - Referenced OBOComponent EMAPA:16290 New has parents [EMAPA:16148]		
	4. order=8 for EMAPA:16148		

Modified OBOComponent 69			
ID	EMAPA:17769	Name	Starts At
TS21	Ends At	TS26	Primary Parents
EMAPA:17548[choroid invagination]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	UPDATE
Comments	1. Different Parents - Referenced OBOComponent EMAPA:17769 has parents [EMAPA:17548]		
	2. Different Primary Status - Referenced OBOComponent was a Primary component.		
	3. New Parents - Referenced OBOComponent EMAPA:17769 New has parents [EMAPA:17548]		
	4. order=1 for EMAPA:17548		

Modified OBOComponent 70			
ID	EMAPA:17724	Name	Starts At
TS21	Ends At	TS21	Primary Parents
EMAPA:17457[handplate mesenchyme]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	UPDATE
Comments	1. Different Parents - Referenced OBOComponent EMAPA:17724 has parents [EMAPA:17457]		
	2. New Parents - Referenced OBOComponent EMAPA:17724 New has parents [EMAPA:17457]		
	3. order=2 for EMAPA:17457		

Modified OBOComponent 71			
ID	EMAPA:32742	Name	Starts At
TS20	Ends At	TS26	Primary Parents
EMAPA:16916[hindbrain]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	UPDATE
Comments	1. Different Parents - Referenced OBOComponent EMAPA:32742 has parents [EMAPA:16916]		
	2. New Parents - Referenced OBOComponent		

Modified OBOComponent 71	
	EMAPA:32742 New has parents [EMAPA:16916]
	3. order=1 for EMAPA:16916

Modified OBOComponent 72			
ID	EMAPA:18543	Name	Starts At
TS23	Ends At	TS26	Primary Parents
EMAPA:18542[epithalamic recess]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	UPDATE
Comments	1. Different Parents - Referenced OBOComponent EMAPA:18543 has parents [EMAPA:18542]		
	2. New Parents - Referenced OBOComponent EMAPA:18543 New has parents [EMAPA:18542]		
	3. order=0 for EMAPA:18542		

Modified OBOComponent 73			
ID	EMAPA:19415	Name	Starts At
TS22	Ends At	TS26	Primary Parents
EMAPA:17215[axial skeleton cervical region]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	UPDATE
Comments	1. Different Parents - Referenced OBOComponent EMAPA:19415 has parents [EMAPA:17215]		
	2. Different Primary Status - Referenced OBOComponent was a Primary component.		
	3. New Parents - Referenced OBOComponent EMAPA:19415 New has parents [EMAPA:17215]		
	4. order=0 for EMAPA:17215		

Modified OBOComponent 74			
ID	EMAPA:16778	Name	Starts At
TS16	Ends At	TS18	Primary Parents
EMAPA:16407[forelimb bud ectoderm]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	UPDATE
Comments	1. Different Parents - Referenced OBOComponent EMAPA:16778 has parents [EMAPA:16407]		
	2. New Parents - Referenced OBOComponent EMAPA:16778 New has parents [EMAPA:16407]		
	3. order=0 for EMAPA:16407		

Modified OBOComponent 75			
ID	EMAPA:19489	Name	Starts At

Modified OBOComponent 75			
TS23	Ends At	TS26	Primary Parents
EMAPA:17396[axial skeleton thoracic region]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	UPDATE
Comments	1. Different Parents - Referenced OBOComponent EMAPA:19489 has parents [EMAPA:17396]		
	2. Different Primary Status - Referenced OBOComponent was a Primary component.		
	3. New Parents - Referenced OBOComponent EMAPA:19489 New has parents [EMAPA:17396]		
	4. order=4 for EMAPA:17396		

Modified OBOComponent 76			
ID	EMAPA:19468	Name	Starts At
TS23	Ends At	TS26	Primary Parents
EMAPA:17393[axial skeleton lumbar region]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	UPDATE
Comments	1. Different Parents - Referenced OBOComponent EMAPA:19468 has parents [EMAPA:17393]		
	2. Different Primary Status - Referenced OBOComponent was a Primary component.		
	3. New Parents - Referenced OBOComponent EMAPA:19468 New has parents [EMAPA:17393]		
	4. order=0 for EMAPA:17393		

Modified OBOComponent 77			
ID	EMAPA:17821	Name	Starts At
TS21	Ends At	TS26	Primary Parents
EMAPA:17293[utricle]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	UPDATE
Comments	1. Different Parents - Referenced OBOComponent EMAPA:17821 has parents [EMAPA:17293]		
	2. Different Primary Status - Referenced OBOComponent was a Primary component.		
	3. New Parents - Referenced OBOComponent EMAPA:17821 New has parents [EMAPA:17293]		
	4. order=1 for EMAPA:17293		

Modified OBOComponent 78			
ID	EMAPA:18821	Name	Starts At
TS24	Ends At	TS26	Primary Parents
EMAPA:18820[pancreas head]			Group Parents

Modified OBOComponent 78			
			<i>Synonyms</i>
[]			<i>Primary Path</i>
<i>Alternate Paths</i>			
<i>Rule Status</i>	PASSED	<i>Edit Status</i>	UPDATE
<i>Comments</i>	1. Different Parents - Referenced OBOComponent EMAPA:18821 has parents [EMAPA:18820]		
	2. New Parents - Referenced OBOComponent EMAPA:18821 New has parents [EMAPA:18820]		
	3. order=2 for EMAPA:18820		

Modified OBOComponent 79			
<i>ID</i>	EMAPA:16892	<i>Name</i>	<i>Starts At</i>
TS17	<i>Ends At</i>	TS18	<i>Primary Parents</i>
EMAPA:16780[hindlimb bud ectoderm]			<i>Group Parents</i>
			<i>Synonyms</i>
[]			<i>Primary Path</i>
<i>Alternate Paths</i>			
<i>Rule Status</i>	PASSED	<i>Edit Status</i>	UPDATE
<i>Comments</i>	1. Different Parents - Referenced OBOComponent EMAPA:16892 has parents [EMAPA:16780]		
	2. New Parents - Referenced OBOComponent EMAPA:16892 New has parents [EMAPA:16780]		
	3. order=0 for EMAPA:16780		

Modified OBOComponent 80			
<i>ID</i>	EMAPA:19575	<i>Name</i>	<i>Starts At</i>
TS24	<i>Ends At</i>	TS26	<i>Primary Parents</i>
EMAPA:17676[axial skeleton sacral region]			<i>Group Parents</i>
			<i>Synonyms</i>
[]			<i>Primary Path</i>
<i>Alternate Paths</i>			
<i>Rule Status</i>	PASSED	<i>Edit Status</i>	UPDATE
<i>Comments</i>	1. Different Parents - Referenced OBOComponent EMAPA:19575 has parents [EMAPA:17676]		
	2. Different Primary Status - Referenced OBOComponent was a Primary component.		
	3. New Parents - Referenced OBOComponent EMAPA:19575 New has parents [EMAPA:17676]		
	4. order=0 for EMAPA:17676		

Modified OBOComponent 81			
<i>ID</i>	EMAPA:19592	<i>Name</i>	<i>Starts At</i>
TS24	<i>Ends At</i>	TS26	<i>Primary Parents</i>
EMAPA:18043[axial skeleton tail region]			<i>Group Parents</i>
			<i>Synonyms</i>
[]			<i>Primary Path</i>
<i>Alternate Paths</i>			
<i>Rule Status</i>	PASSED	<i>Edit Status</i>	UPDATE
<i>Comments</i>	1. Different Parents - Referenced		

Modified OBOComponent 81	
	OBOComponent EMAPA:19592 has parents [EMAPA:18043]
	2. New Parents - Referenced OBOComponent EMAPA:19592 New has parents [EMAPA:18043]
	3. order=0 for EMAPA:18043

Modified OBOComponent 82			
ID	EMAPA:17909	Name	Starts At
TS21	Ends At	TS26	Primary Parents
EMAPA:17906[lower jaw]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	UPDATE
Comments	1. Different Parents - Referenced OBOComponent EMAPA:17909 has parents [EMAPA:17906]		
	2. New Parents - Referenced OBOComponent EMAPA:17909 New has parents [EMAPA:17906]		
	3. order=6 for EMAPA:17906		

Modified OBOComponent 83			
ID	EMAPA:17113	Name	Starts At
TS18	Ends At	TS18	Primary Parents
EMAPA:17082[myelencephalon]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	UPDATE
Comments	1. Different Parents - Referenced OBOComponent EMAPA:17113 has parents [EMAPA:17082]		
	2. New Parents - Referenced OBOComponent EMAPA:17113 New has parents [EMAPA:17082]		
	3. order=4 for EMAPA:17082		

Modified OBOComponent 84			
ID	EMAPA:17106	Name	Starts At
TS18	Ends At	TS18	Primary Parents
EMAPA:17082[myelencephalon]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	UPDATE
Comments	1. Different Parents - Referenced OBOComponent EMAPA:17106 has parents [EMAPA:17082]		
	2. New Parents - Referenced OBOComponent EMAPA:17106 New has parents [EMAPA:17082]		
	3. order=3 for EMAPA:17082		

Modified OBOComponent 85			
ID	EMAPA:17127	Name	Starts At

Modified OBOComponent 85			
TS18	Ends At	TS18	Primary Parents
EMAPA:17082[myelencephalon]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	UPDATE
Comments	1. Different Parents - Referenced OBOComponent EMAPA:17127 has parents [EMAPA:17082]		
	2. New Parents - Referenced OBOComponent EMAPA:17127 New has parents [EMAPA:17082]		
	3. order=6 for EMAPA:17082		

Modified OBOComponent 86			
ID	EMAPA:17134	Name	Starts At
TS18	Ends At	TS18	Primary Parents
EMAPA:17082[myelencephalon]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	UPDATE
Comments	1. Different Parents - Referenced OBOComponent EMAPA:17134 has parents [EMAPA:17082]		
	2. New Parents - Referenced OBOComponent EMAPA:17134 New has parents [EMAPA:17082]		
	3. order=7 for EMAPA:17082		

Modified OBOComponent 87			
ID	EMAPA:18011	Name	Starts At
TS23	Ends At	TS26	Primary Parents
EMAPA:17396[axial skeleton thoracic region]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	UPDATE
Comments	1. Different Parents - Referenced OBOComponent EMAPA:18011 has parents [EMAPA:17396]		
	2. New Parents - Referenced OBOComponent EMAPA:18011 New has parents [EMAPA:17396]		
	3. order=5 for EMAPA:17396		

Modified OBOComponent 88			
ID	EMAPA:18009	Name	Starts At
TS20	Ends At	TS23	Primary Parents
EMAPA:17676[axial skeleton sacral region]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	UPDATE
Comments	1. Different Parents - Referenced		

Modified OBOComponent 88	
	OBOComponent EMAPA:18009 has parents [EMAPA:17676]
	2. Different Primary Status - Referenced OBOComponent was a Primary component.
	3. New Parents - Referenced OBOComponent EMAPA:18009 New has parents [EMAPA:17676]
	4. order=2 for EMAPA:17676

Modified OBOComponent 89			
ID	EMAPA:18007	Name	Starts At
TS23	Ends At	TS26	Primary Parents
EMAPA:17393[axial skeleton lumbar region]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	UPDATE
Comments	1. Different Parents - Referenced OBOComponent EMAPA:18007 has parents [EMAPA:17393]		
	2. Different Primary Status - Referenced OBOComponent was a Primary component.		
	3. New Parents - Referenced OBOComponent EMAPA:18007 New has parents [EMAPA:17393]		
	4. order=1 for EMAPA:17393		

Modified OBOComponent 90			
ID	EMAPA:17120	Name	Starts At
TS18	Ends At	TS18	Primary Parents
EMAPA:17082[myelencephalon]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	UPDATE
Comments	1. Different Parents - Referenced OBOComponent EMAPA:17120 has parents [EMAPA:17082]		
	2. New Parents - Referenced OBOComponent EMAPA:17120 New has parents [EMAPA:17082]		
	3. order=5 for EMAPA:17082		

Modified OBOComponent 91			
ID	EMAPA:18044	Name	Starts At
TS21	Ends At	TS26	Primary Parents
EMAPA:18043[axial skeleton tail region]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	UPDATE
Comments	1. Different Parents - Referenced OBOComponent EMAPA:18044 has parents [EMAPA:18043]		
	2. Different Primary Status - Referenced OBOComponent was a Primary component.		
	3. New Parents - Referenced OBOComponent		

Modified OBOComponent 91	
	EMAPA:18044 New has parents [EMAPA:18043]
	4. order=2 for EMAPA:18043

Modified OBOComponent 92			
ID	EMAPA:18045	Name	Starts At
TS19	Ends At	TS26	Primary Parents
EMAPA:18043[axial skeleton tail region]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	UPDATE
Comments	1. Different Parents - Referenced OBOComponent EMAPA:18045 has parents [EMAPA:18043]		
	2. New Parents - Referenced OBOComponent EMAPA:18045 New has parents [EMAPA:18043]		
	3. order=3 for EMAPA:18043		

Modified OBOComponent 93			
ID	EMAPA:17157	Name	Starts At
TS18	Ends At	TS26	Primary Parents
EMAPA:16985[sympathetic nervous system]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	UPDATE
Comments	1. Different Parents - Referenced OBOComponent EMAPA:17157 has parents [EMAPA:16985]		
	2. Different Primary Status - Referenced OBOComponent was a Primary component.		
	3. New Parents - Referenced OBOComponent EMAPA:17157 New has parents [EMAPA:16985]		
	4. order=1 for EMAPA:16985		

Modified OBOComponent 94			
ID	EMAPA:17925	Name	Starts At
TS21	Ends At	TS26	Primary Parents
EMAPA:17924[upper jaw]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	UPDATE
Comments	1. Different Parents - Referenced OBOComponent EMAPA:17925 has parents [EMAPA:17924]		
	2. New Parents - Referenced OBOComponent EMAPA:17925 New has parents [EMAPA:17924]		
	3. order=9 for EMAPA:17924		

Modified OBOComponent 95			
ID	EMAPA:17141	Name	Starts At

Modified OBOComponent 95			
TS18	Ends At	TS18	Primary Parents
EMAPA:17082[myelencephalon]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	UPDATE
Comments	1. Different Parents - Referenced OBOComponent EMAPA:17141 has parents [EMAPA:17082]		
	2. Different Primary Status - Referenced OBOComponent was a Primary component.		
	3. New Parents - Referenced OBOComponent EMAPA:17141 New has parents [EMAPA:17082]		
	4. order=8 for EMAPA:17082		

Modified OBOComponent 96			
ID	EMAPA:17092	Name	Starts At
TS18	Ends At	TS18	Primary Parents
EMAPA:17071[metencephalon]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	UPDATE
Comments	1. Different Parents - Referenced OBOComponent EMAPA:17092 has parents [EMAPA:17071]		
	2. Different Primary Status - Referenced OBOComponent was a Primary component.		
	3. New Parents - Referenced OBOComponent EMAPA:17092 New has parents [EMAPA:17071]		
	4. order=3 for EMAPA:17071		

Modified OBOComponent 97			
ID	EMAPA:17099	Name	Starts At
TS18	Ends At	TS18	Primary Parents
EMAPA:17071[metencephalon]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	UPDATE
Comments	1. Different Parents - Referenced OBOComponent EMAPA:17099 has parents [EMAPA:17071]		
	2. New Parents - Referenced OBOComponent EMAPA:17099 New has parents [EMAPA:17071]		
	3. order=4 for EMAPA:17071		

Modified OBOComponent 98			
ID	EMAPA:17216	Name	Starts At
TS15	Ends At	TS17	Primary Parents
EMAPA:17215[axial skeleton cervical region]			Group Parents
			Synonyms

Modified OBOComponent 98			
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	UPDATE
Comments	1. Different Parents - Referenced OBOComponent EMAPA:17216 has parents [EMAPA:17215]		
	2. New Parents - Referenced OBOComponent EMAPA:17216 New has parents [EMAPA:17215]		
	3. order=3 for EMAPA:17215		

Modified OBOComponent 99			
ID	EMAPA:19248	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:18826[pancreas tail parenchyma]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	UPDATE
Comments	1. Different Parents - Referenced OBOComponent EMAPA:19248 has parents [EMAPA:18826]		
	2. Different Primary Status - Referenced OBOComponent was a Primary component.		
	3. New Parents - Referenced OBOComponent EMAPA:19248 New has parents [EMAPA:18826]		
	4. order=0 for EMAPA:18826		

Modified OBOComponent 100			
ID	EMAPA:19246	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:18819[pancreas body parenchyma]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	UPDATE
Comments	1. Different Parents - Referenced OBOComponent EMAPA:19246 has parents [EMAPA:18819]		
	2. New Parents - Referenced OBOComponent EMAPA:19246 New has parents [EMAPA:18819]		
	3. order=0 for EMAPA:18819		

Modified OBOComponent 101			
ID	EMAPA:19247	Name	Starts At
TS26	Ends At	TS26	Primary Parents
EMAPA:18822[pancreas head parenchyma]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	UPDATE
Comments	1. Different Parents - Referenced OBOComponent EMAPA:19247 has parents [EMAPA:18822]		

Modified OBOComponent 101	
	2. New Parents - Referenced OBOComponent EMAPA:19247 New has parents [EMAPA:18822]
	3. order=0 for EMAPA:18822

Modified OBOComponent 102			
<i>ID</i>	EMAPA:16508	<i>Name</i>	<i>Starts At</i>
TS14	<i>Ends At</i>	TS16	<i>Primary Parents</i>
EMAPA:16478[future rhombencephalon]			<i>Group Parents</i>
			<i>Synonyms</i>
[]			<i>Primary Path</i>
<i>Alternate Paths</i>			
<i>Rule Status</i>	PASSED	<i>Edit Status</i>	UPDATE
<i>Comments</i>	1. Different Parents - Referenced OBOComponent EMAPA:16508 has parents [EMAPA:16478]		
	2. New Parents - Referenced OBOComponent EMAPA:16508 New has parents [EMAPA:16478]		
	3. order=9 for EMAPA:16478		

Modified OBOComponent 103			
<i>ID</i>	EMAPA:16500	<i>Name</i>	<i>Starts At</i>
TS14	<i>Ends At</i>	TS16	<i>Primary Parents</i>
EMAPA:16478[future rhombencephalon]			<i>Group Parents</i>
			<i>Synonyms</i>
[]			<i>Primary Path</i>
<i>Alternate Paths</i>			
<i>Rule Status</i>	PASSED	<i>Edit Status</i>	UPDATE
<i>Comments</i>	1. Different Parents - Referenced OBOComponent EMAPA:16500 has parents [EMAPA:16478]		
	2. New Parents - Referenced OBOComponent EMAPA:16500 New has parents [EMAPA:16478]		
	3. order=7 for EMAPA:16478		

Modified OBOComponent 104			
<i>ID</i>	EMAPA:16504	<i>Name</i>	<i>Starts At</i>
TS14	<i>Ends At</i>	TS16	<i>Primary Parents</i>
EMAPA:16478[future rhombencephalon]			<i>Group Parents</i>
			<i>Synonyms</i>
[]			<i>Primary Path</i>
<i>Alternate Paths</i>			
<i>Rule Status</i>	PASSED	<i>Edit Status</i>	UPDATE
<i>Comments</i>	1. Different Parents - Referenced OBOComponent EMAPA:16504 has parents [EMAPA:16478]		
	2. Different Primary Status - Referenced OBOComponent was a Primary component.		
	3. New Parents - Referenced OBOComponent EMAPA:16504 New has parents [EMAPA:16478]		
	4. order=8 for EMAPA:16478		

Modified OBOComponent 105	
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Modified OBOComponent 105			
ID	EMAPA:16515	Name	Starts At
TS14	Ends At	TS14	Primary Parents
EMAPA:16514[future diencephalon]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	UPDATE
Comments	1. Different Parents - Referenced OBOComponent EMAPA:16515 has parents [EMAPA:16514]		
	2. New Parents - Referenced OBOComponent EMAPA:16515 New has parents [EMAPA:16514]		
	3. order=0 for EMAPA:16514		

Modified OBOComponent 106			
ID	EMAPA:17299	Name	Starts At
TS19	Ends At	TS26	Primary Parents
EMAPA:17293[utricule]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	UPDATE
Comments	1. Different Parents - Referenced OBOComponent EMAPA:17299 has parents [EMAPA:17293]		
	2. New Parents - Referenced OBOComponent EMAPA:17299 New has parents [EMAPA:17293]		
	3. order=3 for EMAPA:17293		

Modified OBOComponent 107			
ID	EMAPA:17296	Name	Starts At
TS19	Ends At	TS26	Primary Parents
EMAPA:17293[utricule]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	UPDATE
Comments	1. Different Parents - Referenced OBOComponent EMAPA:17296 has parents [EMAPA:17293]		
	2. New Parents - Referenced OBOComponent EMAPA:17296 New has parents [EMAPA:17293]		
	3. order=2 for EMAPA:17293		

Modified OBOComponent 108			
ID	EMAPA:18102	Name	Starts At
TS22	Ends At	TS22	Primary Parents
EMAPA:17457[handplate mesenchyme]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	UPDATE

Modified OBOComponent 108	
Comments	1. Different Parents - Referenced OBOComponent EMAPA:18102 has parents [EMAPA:17457]
	2. Different Primary Status - Referenced OBOComponent was a Primary component.
	3. New Parents - Referenced OBOComponent EMAPA:18102 New has parents [EMAPA:17457]
	4. order=1 for EMAPA:17457

Modified OBOComponent 109			
ID	EMAPA:17271	Name	Starts At
TS19	Ends At	TS26	Primary Parents
EMAPA:17270[parasympathetic nervous system]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	UPDATE
Comments	1. Different Parents - Referenced OBOComponent EMAPA:17271 has parents [EMAPA:17270]		
	2. New Parents - Referenced OBOComponent EMAPA:17271 New has parents [EMAPA:17270]		
	3. order=1 for EMAPA:17270		

Modified OBOComponent 110			
ID	EMAPA:17263	Name	Starts At
TS17	Ends At	TS26	Primary Parents
EMAPA:16470[central nervous system]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	UPDATE
Comments	1. Different Parents - Referenced OBOComponent EMAPA:17263 has parents [EMAPA:16470]		
	2. Different Primary Status - Referenced OBOComponent was a Primary component.		
	3. New Parents - Referenced OBOComponent EMAPA:17263 New has parents [EMAPA:16470]		
	4. order=2 for EMAPA:16470		

Modified OBOComponent 111			
ID	EMAPA:17251	Name	Starts At
TS19	Ends At	TS19	Primary Parents
EMAPA:17250[footplate ectoderm]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	UPDATE
Comments	1. Different Parents - Referenced OBOComponent EMAPA:17251 has parents [EMAPA:17250]		
	2. New Parents - Referenced OBOComponent EMAPA:17251 New has parents [EMAPA:17250]		

Modified OBOComponent 111			
		3. order=0 for EMAPA:17250	

Modified OBOComponent 112			
<i>ID</i>	EMAPA:17249	<i>Name</i>	<i>Starts At</i>
TS19	<i>Ends At</i>	TS19	<i>Primary Parents</i>
EMAPA:16779[hindlimb bud]			<i>Group Parents</i>
			<i>Synonyms</i>
[]			<i>Primary Path</i>
<i>Alternate Paths</i>			
<i>Rule Status</i>	PASSED	<i>Edit Status</i>	UPDATE
<i>Comments</i>	1. Different Parents - Referenced OBOComponent EMAPA:17249 has parents [EMAPA:16779]		
	2. Different Primary Status - Referenced OBOComponent was a Primary component.		
	3. New Parents - Referenced OBOComponent EMAPA:17249 New has parents [EMAPA:16779]		
	4. order=0 for EMAPA:16779		

Modified OBOComponent 113			
<i>ID</i>	EMAPA:17247	<i>Name</i>	<i>Starts At</i>
TS19	<i>Ends At</i>	TS19	<i>Primary Parents</i>
EMAPA:17246[handplate ectoderm]			<i>Group Parents</i>
			<i>Synonyms</i>
[]			<i>Primary Path</i>
<i>Alternate Paths</i>			
<i>Rule Status</i>	PASSED	<i>Edit Status</i>	UPDATE
<i>Comments</i>	1. Different Parents - Referenced OBOComponent EMAPA:17247 has parents [EMAPA:17246]		
	2. New Parents - Referenced OBOComponent EMAPA:17247 New has parents [EMAPA:17246]		
	3. order=0 for EMAPA:17246		

Modified OBOComponent 114			
<i>ID</i>	EMAPA:17245	<i>Name</i>	<i>Starts At</i>
TS19	<i>Ends At</i>	TS19	<i>Primary Parents</i>
EMAPA:16406[forelimb bud]			<i>Group Parents</i>
			<i>Synonyms</i>
[]			<i>Primary Path</i>
<i>Alternate Paths</i>			
<i>Rule Status</i>	PASSED	<i>Edit Status</i>	UPDATE
<i>Comments</i>	1. Different Parents - Referenced OBOComponent EMAPA:17245 has parents [EMAPA:16406]		
	2. Different Primary Status - Referenced OBOComponent was a Primary component.		
	3. New Parents - Referenced OBOComponent EMAPA:17245 New has parents [EMAPA:16406]		
	4. order=3 for EMAPA:16406		

Modified OBOComponent 115			
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Modified OBOComponent 115			
ID	EMAPA:16653	Name	Starts At
TS15	Ends At	TS16	Primary Parents
EMAPA:16652[telencephalon]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	UPDATE
Comments	1. Different Parents - Referenced OBOComponent EMAPA:16653 has parents [EMAPA:16652]		
	2. Different Primary Status - Referenced OBOComponent was a Primary component.		
	3. New Parents - Referenced OBOComponent EMAPA:16653 New has parents [EMAPA:16652]		
	4. order=0 for EMAPA:16652		

Modified OBOComponent 116			
ID	EMAPA:16658	Name	Starts At
TS15	Ends At	TS26	Primary Parents
EMAPA:16470[central nervous system]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	UPDATE
Comments	1. Different Parents - Referenced OBOComponent EMAPA:16658 has parents [EMAPA:16470]		
	2. Different Primary Status - Referenced OBOComponent was a Primary component.		
	3. New Parents - Referenced OBOComponent EMAPA:16658 New has parents [EMAPA:16470]		
	4. order=1 for EMAPA:16470		

Modified OBOComponent 117			
ID	EMAPA:16642	Name	Starts At
TS15	Ends At	TS16	Primary Parents
EMAPA:16641[diencephalon]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	UPDATE
Comments	1. Different Parents - Referenced OBOComponent EMAPA:16642 has parents [EMAPA:16641]		
	2. Different Primary Status - Referenced OBOComponent was a Primary component.		
	3. New Parents - Referenced OBOComponent EMAPA:16642 New has parents [EMAPA:16641]		
	4. order=0 for EMAPA:16641		

Modified OBOComponent 118			
ID	EMAPA:18224	Name	Starts At
TS22	Ends At	TS26	Primary Parents

Modified OBOComponent 118			
EMAPA:16984[autonomic nervous system]		Group Parents	
		Synonyms	
[]		Primary Path	
Alternate Paths			
Rule Status	PASSED	Edit Status	UPDATE
Comments	1. Different Parents - Referenced OBOComponent EMAPA:18224 has parents [EMAPA:16984]		
	2. New Parents - Referenced OBOComponent EMAPA:18224 New has parents [EMAPA:16984]		
	3. order=1 for EMAPA:16984		

Modified OBOComponent 119			
ID	EMAPA:17392	Name	Starts At
TS17	Ends At	TS22	Primary Parents
EMAPA:17215[axial skeleton cervical region]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	UPDATE
Comments	1. Different Parents - Referenced OBOComponent EMAPA:17392 has parents [EMAPA:17215]		
	2. New Parents - Referenced OBOComponent EMAPA:17392 New has parents [EMAPA:17215]		
	3. order=2 for EMAPA:17215		

Modified OBOComponent 120			
ID	EMAPA:17394	Name	Starts At
TS17	Ends At	TS19	Primary Parents
EMAPA:17393[axial skeleton lumbar region]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	UPDATE
Comments	1. Different Parents - Referenced OBOComponent EMAPA:17394 has parents [EMAPA:17393]		
	2. Different Primary Status - Referenced OBOComponent was a Primary component.		
	3. New Parents - Referenced OBOComponent EMAPA:17394 New has parents [EMAPA:17393]		
	4. order=3 for EMAPA:17393		

Modified OBOComponent 121			
ID	EMAPA:17398	Name	Starts At
TS16	Ends At	TS18	Primary Parents
EMAPA:17396[axial skeleton thoracic region]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	UPDATE

Modified OBOComponent 121	
Comments	1. Different Parents - Referenced OBOComponent EMAPA:17398 has parents [EMAPA:17396]
	2. New Parents - Referenced OBOComponent EMAPA:17398 New has parents [EMAPA:17396]
	3. order=7 for EMAPA:17396

Modified OBOComponent 122			
ID	EMAPA:17388	Name	Starts At
TS19	Ends At	TS19	Primary Parents
EMAPA:16729[left lung rudiment]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	UPDATE
Comments	1. Different Parents - Referenced OBOComponent EMAPA:17388 has parents [EMAPA:16729]		
	2. New Parents - Referenced OBOComponent EMAPA:17388 New has parents [EMAPA:16729]		
	3. order=2 for EMAPA:16729		

Modified OBOComponent 123			
ID	EMAPA:16667	Name	Starts At
TS15	Ends At	TS26	Primary Parents
EMAPA:16666[spinal]			Group Parents
			Synonyms
[]			Primary Path
Alternate Paths			
Rule Status	PASSED	Edit Status	UPDATE
Comments	1. Different Parents - Referenced OBOComponent EMAPA:16667 has parents [EMAPA:16666]		
	2. New Parents - Referenced OBOComponent EMAPA:16667 New has parents [EMAPA:16666]		
	3. order=0 for EMAPA:16666		

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.