

ossa

TA98 PARTONOMIC LIST

TID	Short official Latin term	Short English equivalent
259	02.0.00.000 ossa; systema skeletale	bones; skeletal system
	<i>Nomina generalia</i>	<i>General terms</i>
260	02.0.00.001 pars ossea	bony part
261	02.0.00.002 substantia corticalis	cortical bone
262	02.0.00.003 substantia compacta	compact bone
263	02.0.00.004 substantia spongiosa; substantia trabecularis	spongy bone; trabecular bone
264	02.0.00.005 pars cartilaginea	cartilaginous part
265	02.0.00.006 pars membranacea	membranous part
266	02.0.00.007 periosteum	periosteum
267	02.0.00.008 perichondrium	perichondrium
268	02.0.00.009 skeleton axiale	axial skeleton
269	02.0.00.010 skeleton appendiculare	appendicular skeleton
270	02.0.00.011 os longum	long bone
271	02.0.00.012 os breve	short bone
272	02.0.00.013 os planum	flat bone
273	02.0.00.014 os irregulare	irregular bone
274	02.0.00.015 os pneumaticum	pneumatized bone
275	02.0.00.016 os sesamoideum	sesamoid bone
276	02.0.00.017 diaphysis	diaphysis
277	02.0.00.018 epiphysis	epiphysis
278	02.0.00.019 cartilago epiphysialis	epiphysial cartilage
279	02.0.00.020 lamina epiphysialis	epiphysial plate; growth plate
280	02.0.00.021 linea epiphysialis	epiphysial line
281	02.0.00.022 metaphysis	metaphysis
282	02.0.00.023 apophysis	apophysis
283	02.0.00.024 tuber	tuber; tuberosity
284	02.0.00.025 tuberculum	tubercle
285	02.0.00.026 tuberositas	tuberosity
286	02.0.00.027 eminentia	eminence
287	02.0.00.028 processus	process
288	02.0.00.029 condylus	condyle
289	02.0.00.030 epicondylus	epicondyle
290	02.0.00.031 crista	crest; ridge
291	02.0.00.032 linea	line
292	02.0.00.033 incisura	notch
293	02.0.00.034 fossa	fossa
294	02.0.00.035 sulcus	groove
295	02.0.00.036 facies articularis	articular surface
296	02.0.00.037 cavitas medullaris	medullary cavity; marrow cavity
297	02.0.00.038 endosteum	endosteum
298	02.0.00.039 medulla ossium flava	yellow bone marrow
299	02.0.00.040 medulla ossium rubra	red bone marrow
300	02.0.00.041 foramen nutricium	nutrient foramen
301	02.0.00.042 canalis nutricius; canalis nutriens	nutrient canal
302	02.0.00.043 centrum ossificationis	ossification centre ▲
303	02.0.00.044 primarium	primary
304	02.0.00.045 secundarium	secondary
305	02.1.00.001 cranium	cranium
306	02.1.00.002 norma facialis; norma frontalis	facial aspect; frontal aspect
307	02.1.00.003 norma superior; norma verticalis	superior aspect; vertical aspect
308	02.1.00.004 norma occipitalis	occipital aspect
310	02.1.00.006 norma inferior; norma basalis	inferior aspect
309	02.1.00.005 norma lateralis	lateral aspect
311	02.1.00.007 neurocranium	neurocranium; brain box

312	02.1.00.008	viscerocranium	viscerocranium; facial skeleton
313	02.1.00.009	chondrocranium	chondrocranium
314	02.1.00.010	desmocranium	desmocranium
315	02.1.00.011	pericranium; periosteum externum cranii	pericranium
316	02.1.00.012	cavitas cranii	cranial cavity
317	02.1.00.013	frons	forehead
318	02.1.00.014	occiput	occiput
319	02.1.00.015	nasion	nasion
320	02.1.00.016	bregma	bregma
321	02.1.00.017	lambda	lambda
322	02.1.00.018	inion	inion
323	02.1.00.019	pterion	pterion
324	02.1.00.020	asterion	asterion
325	02.1.00.021	gonion	gonion
326	02.1.00.022	fossa temporalis	temporal fossa
327	02.1.00.023	arcus zygomaticus	zygomatic arch
328	02.1.00.024	fossa infratemporalis	infratemporal fossa
329	02.1.00.025	fossa pterygopalatina	pterygopalatine fossa
330	02.1.00.026	fissura pterygomaxillaris	pterygomaxillary fissure
331	02.1.00.027	fonticuli cranii	fontanelles
332	02.1.00.028	fonticulus anterior	anterior fontanelle
333	02.1.00.029	fonticulus posterior	posterior fontanelle
334	02.1.00.030	fonticulus sphenoidalis; fonticulus anterolateralis	sphenoidal fontanelle
335	02.1.00.031	fonticulus mastoideus; fonticulus posterolateralis	mastoid fontanelle
336	02.1.00.032	calvaria	calvaria
337	02.1.00.033	vertex	vertex
338	02.1.00.034	lamina externa	external table
339	02.1.00.035	diploe	diploë
340	02.1.00.036	canales diploici	diploic canals
341	02.1.00.037	lamina interna	internal table
342	02.1.00.038	sulcus sinus sagittalis superioris	groove for superior saggital sinus
343	02.1.00.039	foveolae granulares	granular foveolae
344	02.1.00.040	impressiones gyrorum; juga cerebraia	impressions of cerebral gyri
345	02.1.00.041	sulci venosi	venous grooves
346	02.1.00.042	sulci arteriosi	arterial grooves
347	02.1.00.043	(os suturale)	(sutural bone)
348	02.1.00.044	basis cranii	cranial base; basicranium
349	02.1.00.045	basis cranii interna	internal surface of cranial base
350	02.1.00.046	fissura sphenopetrosa	petrosphenoidal fissure; sphenopetrosal fissure
351	02.1.00.047	fissura petrooccipitalis	petro-occipital fissure
352	02.1.00.048	fossa cranii anterior	anterior cranial fossa
353	02.1.00.049	fossa cranii media	middle cranial fossa
354	02.1.00.050	fossa cranii posterior	posterior cranial fossa
355	02.1.00.051	clivus	clivus
356	02.1.00.052	sulcus sinus petrosi inferioris	groove for inferior petrosal sinus
357	02.1.00.053	basis cranii externa	external surface of cranial base
358	02.1.00.054	foramen jugulare	jugular foramen
359	02.1.00.055	foramen lacerum	foramen lacerum
360	02.1.00.056	palatum osseum	bony palate
361	02.1.00.057	canalis palatinus major	greater palatine canal
362	02.1.00.058	foramen palatinum majus	greater palatine foramen
363	02.1.00.059	foramina palatina minora	lesser palatine foramina
364	02.1.00.060	fossa incisiva	incisive fossa
365	02.1.00.061	canales incisivi	incisive canals
366	02.1.00.062	foramina incisiva	incisive foramina
367	02.1.00.063	torus palatinus	palatine torus
368	02.1.00.064	canalis palatovaginalis	palatovaginal canal
369	02.1.00.065	canalis vomerovaginalis	vomerovaginal canal
370	02.1.00.066	canalis vomerorostralis	vomerorostral canal
371	02.1.00.067	orbita	orbit
372	02.1.00.068	cavitas orbitalis	orbital cavity

373	02.1.00.069	aditus orbitalis	orbital opening
374	02.1.00.070	margo orbitalis	orbital margin
375	02.1.00.071	margo supraorbitalis	supra-orbital margin
376	02.1.00.072	margo infraorbitalis	infra-orbital margin
377	02.1.00.073	margo lateralis	lateral margin
378	02.1.00.074	margo medialis	medial margin
379	02.1.00.075	paries superior	roof
380	02.1.00.076	paries inferior	floor
381	02.1.00.077	paries lateralis	lateral wall
382	02.1.00.078	paries medialis	medial wall
383	02.1.00.079	foramen ethmoidale anterius	anterior ethmoidal foramen
384	02.1.00.080	foramen ethmoidale posterius	posterior ethmoidal foramen
385	02.1.00.081	sulcus lacrimalis	lacrimal groove
386	02.1.00.082	fossa sacci lacrimalis	fossa for lacrimal sac
387	02.1.00.083	fissura orbitalis superior	superior orbital fissure
388	02.1.00.084	fissura orbitalis inferior	inferior orbital fissure
389	02.1.00.085	canalis nasolacrimalis	nasolacrimal canal
390	02.1.00.086	cavitas nasalis ossea	bony nasal cavity
391	02.1.00.087	septum nasi osseum	bony nasal septum
392	02.1.00.088	apertura piriformis	piriform aperture
393	02.1.00.089	meatus nasi superior	superior nasal meatus
394	02.1.00.090	meatus nasi medius	middle nasal meatus
395	02.1.00.091	meatus nasi inferior	inferior nasal meatus
396	02.1.00.092	ostium canalis nasolacrimalis	opening of nasolacrimal canal
397	02.1.00.093	meatus nasi communis	common nasal meatus
398	02.1.00.094	recessus sphenothmoidalis	spheno-ethmoidal recess
399	02.1.00.095	meatus nasopharyngeus	nasopharyngeal meatus
400	02.1.00.096	choana; apertura nasalis posterior	choana; posterior nasal aperture
401	02.1.00.097	foramen sphenopalatinum	sphenopalatine foramen
402	02.1.01.001	ossa cranii	bones of cranium
403	02.1.02.001	os parietale	parietal bone
404	02.1.02.002	facies interna	internal surface
405	02.1.02.003	sulcus sinus sigmoidei	groove for sigmoid sinus
406	02.1.02.004	sulcus sinus sagittalis superioris	groove for superior sagittal sinus
407	02.1.02.005	sulcus arteriae meningae mediae	groove for middle meningeal artery
408	02.1.02.006	sulci arteriosi	grooves for arteries
409	02.1.02.007	facies externa	external surface
410	02.1.02.008	linea temporalis superior	superior temporal line
411	02.1.02.009	linea temporalis inferior	inferior temporal line
412	02.1.02.010	tuber parietale; eminentia parietalis	parietal tuber; parietal eminence
413	02.1.02.011	margo occipitalis	occipital border
414	02.1.02.012	margo squamosus	squamosal border
415	02.1.02.013	margo sagittalis	sagittal border
416	02.1.02.014	margo frontalis	frontal border
417	02.1.02.015	angulus frontalis	frontal angle
418	02.1.02.016	angulus occipitalis	occipital angle
419	02.1.02.017	angulus sphenoidalis	sphenoidal angle
420	02.1.02.018	angulus mastoideus	mastoid angle
421	02.1.02.019	foramen parietale	parietal foramen
422	02.1.03.001	os frontale	frontal bone
423	02.1.03.002	squama frontalis	squamous part
424	02.1.03.003	facies externa	external surface
425	02.1.03.004	tuber frontale; eminentia frontalis	frontal tuber; frontal eminence
426	02.1.03.005	arcus superciliaris	superciliary arch
427	02.1.03.006	glabella	glabella
428	02.1.03.007	(sutura frontalis persistens; sutura metopica)	(frontal suture; metopic suture)
429	02.1.03.008	margo supraorbitalis	supra-orbital margin
430	02.1.03.009	foramen supraorbitale; incisura supraorbitalis	supra-orbital foramen; supra-orbital notch
431	02.1.03.010	incisura frontalis; foramen frontale	frontal notch; frontal foramen
432	02.1.03.011	facies temporalis	temporal surface
433	02.1.03.012	margo parietalis	parietal margin

434	02.1.03.013	linea temporalis	temporal line
435	02.1.03.014	processus zygomaticus	zygomatic process
436	02.1.03.015	facies interna	internal surface
437	02.1.03.016	crista frontalis	frontal crest
438	02.1.03.017	sulcus sinus sagittalis superioris	groove for superior sagittal sinus
439	02.1.03.018	foramen caecum	foramen caecum ▲
440	02.1.03.019	pars nasalis	nasal part
441	02.1.03.020	spina nasalis	nasal spine
442	02.1.03.021	margo nasalis	nasal margin
443	02.1.03.022	pars orbitalis	orbital part
444	02.1.03.023	facies orbitalis	orbital surface
445	02.1.03.024	(spina trochlearis)	(trochlear spine)
446	02.1.03.025	fovea trochlearis	trochlear fovea
447	02.1.03.026	fossa glandulae lacrimalis	fossa for lacrimal gland; lacrimal fossa
448	02.1.03.027	margo sphenoidalis	sphenoidal margin
449	02.1.03.028	incisura ethmoidalis	ethmoidal notch
450	02.1.03.029	sinus frontalis	frontal sinus
451	02.1.03.030	apertura sinus frontalis	opening of frontal sinus
452	02.1.03.031	septum intersinuale frontale	septum of frontal sinuses
453	02.1.04.001	os occipitale	occipital bone
454	02.1.04.002	foramen magnum	foramen magnum
455	02.1.04.003	basion	basion
456	02.1.04.004	opisthion	opisthion
457	02.1.04.005	pars basilaris	basilar part
458	02.1.04.006	clivus	clivus
459	02.1.04.007	tuberculum pharyngeum	pharyngeal tubercle
460	02.1.04.008	sulcus sinus petrosi inferioris	groove for inferior petrosal sinus
461	02.1.04.009	pars lateralis	lateral part
462	02.1.04.010	squama occipitalis	squamous part of occipital bone
463	02.1.04.011	margo mastoideus	mastoid border
464	02.1.04.012	margo lambdoideus	lambdoid border
465	02.1.04.013	os interparietale	interparietal bone
466	02.1.04.014	condylus occipitalis	occipital condyle
467	02.1.04.015	canalis condylaris	condylar canal
468	02.1.04.016	canalis nervi hypoglossi	hypoglossal canal
469	02.1.04.017	fossa condylaris	condylar fossa
470	02.1.04.018	tuberculum jugulare	jugular tubercle
471	02.1.04.019	incisura jugularis	jugular notch
472	02.1.04.020	processus jugularis	jugular process
473	02.1.04.021	processus intrajugularis	intrajugular process
474	02.1.04.022	protuberantia occipitalis externa	external occipital protuberance
475	02.1.04.023	crista occipitalis externa	external occipital crest
476	02.1.04.024	linea nuchalis suprema	highest nuchal line
477	02.1.04.025	linea nuchalis superior	superior nuchal line
478	02.1.04.026	linea nuchalis inferior	inferior nuchal line
479	02.1.04.027	planum occipitale	occipital plane
480	02.1.04.028	eminentia cruciformis	cruciform eminence
481	02.1.04.029	protuberantia occipitalis interna	internal occipital protuberance
482	02.1.04.030	crista occipitalis interna	internal occipital crest
483	02.1.04.031	sulcus sinus transversi	groove for transverse sinus
484	02.1.04.032	sulcus sinus sigmoidei	groove for sigmoid sinus
485	02.1.04.033	sulcus sinus occipitalis	groove for occipital sinus
486	02.1.04.034	sulcus sinus marginalis	groove for marginal sinus
487	02.1.04.035	processus paramastoideus	paramastoid process
488	02.1.04.036	fossa cerebralis	cerebral fossa
489	02.1.04.037	fossa cerebellaris	cerebellar fossa
490	02.1.05.001	os sphenoidale	sphenoid; sphenoidal bone
491	02.1.05.002	corpus	body
492	02.1.05.003	jugum sphenoidale	jugum sphenoidale; sphenoidal yoke
493	02.1.05.004	limbus sphenoidalis	limbus of sphenoid
494	02.1.05.005	sulcus prechiasmaticus	prechiasmatic sulcus

495	02.1.05.006	sella turcica	sella turcica
496	02.1.05.007	tuberculum sellae	tuberculum sellae
497	02.1.05.008	processus clinoideus medius	middle clinoid process
498	02.1.05.009	fossa hypophysialis	hypophysial fossa
499	02.1.05.010	dorsum sellae	dorsum sellae
500	02.1.05.011	processus clinoideus posterior	posterior clinoid process
501	02.1.05.012	sulcus caroticus	carotid sulcus
502	02.1.05.013	lingula sphenoidalis	sphenoidal lingula
503	02.1.05.014	crista sphenoidalis	sphenoidal crest
504	02.1.05.015	rostrum sphenoidale	sphenoidal rostrum
505	02.1.05.016	sinus sphenoidalis	sphenoidal sinus
506	02.1.05.017	apertura sinus sphenoidalis	opening of sphenoidal sinus
507	02.1.05.018	septum sinuum sphenoidalium	septum of sphenoidal sinuses
508	02.1.05.019	concha sphenoidalis	sphenoidal concha
509	02.1.05.020	ala minor	lesser wing
510	02.1.05.021	canalis opticus	optic canal
511	02.1.05.022	(processus clinoideus anterior)	(anterior clinoid process)
512	02.1.05.023	fissura orbitalis superior	superior orbital fissure
513	02.1.05.024	ala major	greater wing
514	02.1.05.025	facies cerebralis	cerebral surface
515	02.1.05.026	facies temporalis	temporal surface
516	02.1.05.027	facies infratemporalis	infratemporal surface
517	02.1.05.028	crista infratemporalis	infratemporal crest
518	02.1.05.029	facies maxillaris	maxillary surface
519	02.1.05.030	facies orbitalis	orbital surface
520	02.1.05.031	margo zygomaticus	zygomatic margin
521	02.1.05.032	margo frontalis	frontal margin
522	02.1.05.033	margo parietalis	parietal margin
523	02.1.05.034	margo squamosus	squamosal margin
524	02.1.05.035	foramen rotundum	foramen rotundum
525	02.1.05.036	foramen ovale	foramen ovale
526	02.1.05.037	(foramen venosum)	(sphenoidal emissary foramen)
527	02.1.05.038	foramen spinosum	foramen spinosum
528	02.1.05.039	(foramen petrosum)	(foramen petrosum)
529	02.1.05.040	spina ossis sphenoidalis	spine of sphenoid bone
530	02.1.05.041	sulcus tubae auditivae; sulcus tubae auditoriae	sulcus of auditory tube
531	02.1.05.042	processus pterygoideus	pterygoid process
532	02.1.05.043	lamina lateralis	lateral plate
533	02.1.05.044	lamina medialis	medial plate
534	02.1.05.045	incisura pterygoidea	pterygoid notch
535	02.1.05.046	fossa pterygoidea	pterygoid fossa
536	02.1.05.047	fossa scaphoidea	scaphoid fossa
537	02.1.05.048	processus vaginalis	vaginal process
538	02.1.05.049	sulcus palatovaginalis	palatovaginal groove
539	02.1.05.050	sulcus vomerovaginalis	vomerovaginal groove
540	02.1.05.051	hamulus pterygoideus	pterygoid hamulus
541	02.1.05.052	sulcus hamuli pterygoidei	groove of pterygoid hamulus
542	02.1.05.053	canalis pterygoideus	pterygoid canal
543	02.1.05.054	processus pterygospinosus	pterygospinous process
544	02.1.06.001	os temporale	temporal bone
545	02.1.06.002	pars petrosa	petrous part
546	02.1.06.003	margo occipitalis	occipital margin
547	02.1.06.004	processus mastoideus	mastoid process
548	02.1.06.005	incisura mastoidea	mastoid notch
549	02.1.06.006	sulcus sinus sigmoidei	groove for sigmoid sinus
550	02.1.06.007	sulcus arteriae occipitalis	occipital groove
551	02.1.06.008	foramen mastoideum	mastoid foramen
552	02.1.06.009	canalis nervi facialis	facial canal
553	02.1.06.010	geniculum canalis nervi facialis	geniculum of facial canal
554	02.1.06.011	canaliculus chordae tympani	canaliculus for chorda tympani
555	02.1.06.012	apex partis petrosae	apex of petrous part

556	02.1.06.013	canalis caroticus	carotid canal
557	02.1.06.014	apertura externa canalis carotici	external opening of carotid canal
558	02.1.06.015	apertura interna canalis carotici	internal opening of carotid canal
559	02.1.06.016	canaliculi caroticotympanici	caroticotympanic canaliculi
560	02.1.06.017	canalis musculotubarius	musculotubal canal
561	02.1.06.018	semicanalis muscoli tensoris tympani	canal for tensor tympani
562	02.1.06.019	semicanalis tubae auditivae; semicanalis tubae auditoriae	canal for auditory tube
563	02.1.06.020	septum canalis musculotubarii	septum of musculotubal canal
564	02.1.06.021	facies anterior partis petrosae	anterior surface of petrous part
565	02.1.06.022	tegmen tympani	tegmen tympani
566	02.1.06.023	eminentia arcuata	arcuate eminence
567	02.1.06.024	hiatus canalis nervi petrosi majoris	hiatus for greater petrosal nerve
568	02.1.06.025	sulcus nervi petrosi majoris	groove for greater petrosal nerve
569	02.1.06.026	hiatus canalis nervi petrosi minoris	hiatus for lesser petrosal nerve
570	02.1.06.027	sulcus nervi petrosi minoris	sulcus for lesser petrosal nerve
571	02.1.06.028	impressio trigeminalis	trigeminal impression
572	02.1.06.029	margo superior partis petrosae	superior border of petrous part
573	02.1.06.030	sulcus sinus petrosi superioris	groove for superior petrosal sinus
574	02.1.06.031	facies posterior partis petrosae	posterior surface of petrous part
575	02.1.06.032	porus acusticus internus	internal acoustic opening
576	02.1.06.033	meatus acusticus internus	internal acoustic meatus
577	02.1.06.034	fossa subarcuata	subarcuate fossa
578	02.1.06.035	canaliculus vestibuli	vestibular canaliculus
579	02.1.06.036	apertura canaliculi vestibuli	opening of vestibular canaliculus
583	02.1.06.040	facies inferior partis petrosae	inferior surface of petrous part
584	02.1.06.041	fossa jugularis	jugular fossa
585	02.1.06.042	canaliculus cochleae	cochlear canaliculus
586	02.1.06.043	apertura canaliculi cochleae	opening of cochlear canaliculus
587	02.1.06.044	canaliculus mastoideus	mastoid canaliculus
588	02.1.06.045	incisura jugularis	jugular notch
589	02.1.06.046	processus intrajugularis	intrajugular process
590	02.1.06.047	processus styloideus	styloid process
591	02.1.06.048	foramen stylomastoideum	stylomastoid foramen
592	02.1.06.049	canaliculus tympanicus	tympanic canaliculus
593	02.1.06.050	fossula petrosa	petrosal fossula
594	02.1.06.051	cavitas tympani	tympanic cavity
580	02.1.06.037	margo posterior partis petrosae	posterior border of petrous part
581	02.1.06.038	sulcus sinus petrosi inferioris	groove for inferior petrosal sinus
582	02.1.06.039	incisura jugularis	jugular notch
595	02.1.06.052	pars tympanica	tympanic part
596	02.1.06.053	anulus tympanicus	tympanic ring
597	02.1.06.054	porus acusticus externus	external acoustic opening
598	02.1.06.055	meatus acusticus externus	external acoustic meatus
599	02.1.06.056	spina tympanica major	greater tympanic spine
600	02.1.06.057	spina tympanica minor	lesser tympanic spine
601	02.1.06.058	sulcus tympanicus	tympanic sulcus
602	02.1.06.059	incisura tympanica	tympanic notch
603	02.1.06.060	vagina processus styloidei	sheath of styloid process
604	02.1.06.061	pars squamosa	squamous part
605	02.1.06.062	margo parietalis	parietal border
606	02.1.06.063	incisura parietalis	parietal notch
607	02.1.06.064	margo sphenoidalis	sphenoidal margin
608	02.1.06.065	facies temporalis	temporal surface
609	02.1.06.066	sulcus arteriae temporalis mediae	groove for middle temporal artery
610	02.1.06.067	processus zygomaticus	zygomatic process
611	02.1.06.068	crista supramastoidea	supramastoid crest
612	02.1.06.069	foveola suprameatica; foveola suprameatalis	suprameatal triangle
613	02.1.06.070	spina suprameatica; spina suprameatalis	suprameatal spine
614	02.1.06.071	fossa mandibularis	mandibular fossa
615	02.1.06.072	facies articularis	articular surface

616	02.1.06.073	tuberculum articulare	articular tubercle
617	02.1.06.074	fissura petrotympanica	petrotympanic fissure
618	02.1.06.075	fissura petrosquamosa	petrosquamous fissure
619	02.1.06.076	fissura tympanosquamosa	tympanosquamous fissure
620	02.1.06.077	fissura tympanomastoidea	tympanomastoid fissure
621	02.1.06.078	facies cerebrialis	cerebral surface
622	02.1.07.001	os ethmoidale	ethmoid; ethmoidal bone
623	02.1.07.002	lamina cribrosa	cribriform plate
624	02.1.07.003	foramina cribrosa	cribriform foramina
625	02.1.07.004	crista galli	crista galli
626	02.1.07.005	ala cristae galli	ala of crista galli
627	02.1.07.006	lamina perpendicularis	perpendicular plate
628	02.1.07.007	labyrinthus ethmoidalis	ethmoidal labyrinth
629	02.1.07.008	cellulae ethmoidales anteriores	anterior ethmoidal cells
630	02.1.07.009	cellulae ethmoidales mediae	middle ethmoidal cells
631	02.1.07.010	cellulae ethmoidales posteriores	posterior ethmoidal cells
632	02.1.07.011	lamina orbitalis	orbital plate
633	02.1.07.012	concha nasalis suprema	supreme nasal concha
634	02.1.07.013	concha nasalis superior	superior nasal concha
635	02.1.07.014	concha nasalis media	middle nasal concha
636	02.1.07.015	bullae ethmoidalis	ethmoidal bulla
637	02.1.07.016	processus uncinatus	uncinate process
638	02.1.07.017	infundibulum ethmoidale	ethmoidal infundibulum
639	02.1.07.018	hiatus semilunaris	hiatus semilunaris
640	02.1.08.001	concha nasalis inferior	inferior nasal concha
641	02.1.08.002	processus lacrimonalis	lacrimonal process
642	02.1.08.003	processus maxillaris	maxillary process
643	02.1.08.004	processus ethmoidalis	ethmoidal process
644	02.1.09.001	os lacrimale	lacrimonal bone
645	02.1.09.002	crista lacrimonalis posterior	posterior lacrimonal crest
646	02.1.09.003	sulcus lacrimonalis	lacrimonal groove
647	02.1.09.004	hamulus lacrimonalis	lacrimonal hamulus
648	02.1.10.001	os nasale	nasal bone
649	02.1.10.002	sulcus ethmoidalis	ethmoidal groove
650	02.1.10.003	foramina nasalia	nasal foramina
651	02.1.11.001	vomer	vomer
652	02.1.11.002	ala vomeris	ala of vomer
653	02.1.11.003	sulcus vomeris	vomerine groove
654	02.1.11.004	crista choanalis vomeris	vomerine crest of choana
655	02.1.11.005	pars cuneiformis vomeris	cuneiform part of vomer
656	02.1.12.001	maxilla	maxilla
657	02.1.12.002	corpus maxillae	body of maxilla
658	02.1.12.003	facies orbitalis	orbital surface
659	02.1.12.004	canalis infraorbitalis	infra-orbital canal
660	02.1.12.005	sulcus infraorbitalis	infra-orbital groove
661	02.1.12.006	margo infraorbitalis	infra-orbital margin
662	02.1.12.007	facies anterior	anterior surface
663	02.1.12.008	foramen infraorbitale	infra-orbital foramen
664	02.1.12.009	fossa canina	canine fossa
665	02.1.12.010	incisura nasalis	nasal notch
666	02.1.12.011	spina nasalis anterior	anterior nasal spine
667	02.1.12.012	sutura zygomaticomaxillaris; sutura infraorbitalis	zygomaticomaxillary suture
668	02.1.12.013	facies infratemporalis	infratemporal surface
669	02.1.12.014	foramina alveolaria	alveolar foramina
670	02.1.12.015	canales alveolares	alveolar canals
671	02.1.12.016	tuber maxillae; eminentia maxillae	maxillary tuberosity
672	02.1.12.017	facies nasalis	nasal surface
673	02.1.12.018	sulcus lacrimonalis	lacrimonal groove
674	02.1.12.019	crista conchalis	conchal crest
675	02.1.12.020	margo lacrimonalis	lacrimonal margin
676	02.1.12.021	hiatus maxillaris	maxillary hiatus

677	02.1.12.022	sulcus palatinus major	greater palatine groove
678	02.1.12.023	sinus maxillaris	maxillary sinus
679	02.1.12.024	processus frontalis	frontal process
680	02.1.12.025	crista lacrimalis anterior	anterior lacrimal crest
681	02.1.12.026	incisura lacrimalis	lacrimal notch
682	02.1.12.027	crista ethmoidalis	ethmoidal crest
683	02.1.12.028	processus zygomaticus	zygomatic process
684	02.1.12.029	processus palatinus	palatine process
685	02.1.12.030	crista nasalis	nasal crest
686	02.1.12.031	(os incisivum; premaxilla)	(incisive bone; premaxilla)
365	02.1.00.061	canales incisivi	incisive canals
687	02.1.12.032	(sutura incisiva)	(incisive suture)
688	02.1.12.033	spinae palatinae	palatine spines
689	02.1.12.034	sulci palatini	palatine grooves
690	02.1.12.035	processus alveolaris	alveolar process
691	02.1.12.036	arcus alveolaris	alveolar arch
692	02.1.12.037	alveoli dentales	dental alveoli
693	02.1.12.038	septa interalveolaria	interalveolar septa
694	02.1.12.039	septa interradicularia	interradicular septa
695	02.1.12.040	juga alveolaria	alveolar yokes
366	02.1.00.062	foramina incisiva	incisive foramina
696	02.1.13.001	os palatinum	palatine bone
697	02.1.13.002	lamina perpendicularis	perpendicular plate
698	02.1.13.003	facies nasalis	nasal surface
699	02.1.13.004	facies maxillaris	maxillary surface
700	02.1.13.005	incisura sphenopalatina	sphenopalatine notch
701	02.1.13.006	sulcus palatinus major	greater palatine groove
702	02.1.13.007	processus pyramidalis	pyramidal process
703	02.1.13.008	canales palatini minores	lesser palatine canals
704	02.1.13.009	crista conchalis	conchal crest
705	02.1.13.010	crista ethmoidalis	ethmoidal crest
706	02.1.13.011	processus orbitalis	orbital process
707	02.1.13.012	processus sphenoidalis	sphenoidal process
708	02.1.13.013	lamina horizontalis	horizontal plate
709	02.1.13.014	facies nasalis	nasal surface
710	02.1.13.015	facies palatina	palatine surface
711	02.1.13.016	foramina palatina minora	lesser palatine foramina
712	02.1.13.017	spina nasalis posterior	posterior nasal spine
713	02.1.13.018	crista nasalis	nasal crest
714	02.1.13.019	crista palatina	palatine crest
715	02.1.14.001	os zygomaticum	zygomatic bone
716	02.1.14.002	facies lateralis	lateral surface
717	02.1.14.003	facies temporalis	temporal surface
718	02.1.14.004	facies orbitalis	orbital surface
719	02.1.14.005	processus temporalis	temporal process
720	02.1.14.006	processus frontalis	frontal process
721	02.1.14.007	tuberculum orbitale	orbital tubercle
722	02.1.14.008	(tuberculum marginale)	(marginal tubercle)
723	02.1.14.009	foramen zygomaticoorbitale	zygomatico-orbital foramen
724	02.1.14.010	foramen zygomaticofaciale	zygomaticofacial foramen
725	02.1.14.011	foramen zygomaticotemporale	zygomaticotemporal foramen
726	02.1.15.001	mandibula	mandible
727	02.1.15.002	corpus mandibulae	body of mandible
728	02.1.15.003	basis mandibulae	base of mandible
729	02.1.15.004	(symphysis mandibulae)	(mandibular symphysis)
730	02.1.15.005	protuberantia mentalis	mental protuberance
731	02.1.15.006	tuberculum mentale	mental tubercle
732	02.1.15.007	foramen mentale	mental foramen
733	02.1.15.008	linea obliqua	oblique line
734	02.1.15.009	fossa digastrica	digastric fossa
735	02.1.15.010	spina mentalis superior; spina geni superior	superior mental spine; superior genial spine

736	02.1.15.011	spina mentalis inferior; spina geni inferior	inferior mental spine; inferior genial spine
737	02.1.15.012	linea mylohyoidea	mylohyoid line
738	02.1.15.013	(torus mandibularis)	(mandibular torus)
739	02.1.15.014	fovea sublingualis	sublingual fossa
740	02.1.15.015	fovea submandibularis	submandibular fossa
741	02.1.15.016	pars alveolaris	alveolar part
742	02.1.15.017	arcus alveolaris	alveolar arch
743	02.1.15.018	alveoli dentales	dental alveoli
744	02.1.15.019	septa interalveolaria	interalveolar septa
745	02.1.15.020	septa interradicularia	interradicular septa
746	02.1.15.021	juga alveolaria	alveolar yokes
747	02.1.15.022	trigonum retromolare	retromolar triangle
748	02.1.15.023	fossa retromolaris	retromolar fossa
749	02.1.15.024	ramus mandibulae	ramus of mandible
750	02.1.15.025	angulus mandibulae	angle of mandible
751	02.1.15.026	(tuberositas masseterica)	(masseteric tuberosity)
752	02.1.15.027	(tuberositas pterygoidea)	(pterygoid tuberosity)
753	02.1.15.028	foramen mandibulae	mandibular foramen
754	02.1.15.029	lingula mandibulae	lingula
755	02.1.15.030	canalis mandibulae	mandibular canal
756	02.1.15.031	sulcus mylohyoideus	mylohyoid groove
757	02.1.15.032	processus coronoideus	coronoid process
758	02.1.15.033	crista temporalis	temporal crest
759	02.1.15.034	incisura mandibulae	mandibular notch
760	02.1.15.035	processus condylaris	condylar process
761	02.1.15.036	caput mandibulae; condylus mandibulae	head of mandible
762	02.1.15.037	collum mandibulae	neck of mandible
763	02.1.15.038	fovea pterygoidea	pterygoid fovea
764	02.1.16.001	os hyoideum	hyoid bone
765	02.1.16.002	corpus ossis hyoidei	body of hyoid bone
766	02.1.16.003	cornu minus	lesser horn
767	02.1.16.004	cornu majus	greater horn
768	02.1.17.001	ossicula auditus; ossicula auditoria	auditory ossicles
769	02.2.00.001	columna vertebralis	vertebral column
770	02.2.00.002	curvatura primaria	primary curvature
771	02.2.00.003	kyphosis thoracica	thoracic kyphosis
772	02.2.00.004	kyphosis sacralis	sacral kyphosis
773	02.2.00.005	curvaturae secundariae	secondary curvatures
774	02.2.00.006	lordosis cervicis; lordosis colli	cervical lordosis
775	02.2.00.007	lordosis lumbalis	lumbar lordosis
776	02.2.00.008	scoliosis	scoliosis
777	02.2.00.009	canalis vertebralis	vertebral canal
778	02.2.01.001	vertebra	vertebra
779	02.2.01.002	corpus vertebrae	vertebral body
780	02.2.01.003	facies intervertebralis	intervertebral surface
781	02.2.01.004	epiphysis anularis	anular epiphysis
782	02.2.01.005	arcus vertebrae	vertebral arch
783	02.2.01.006	pediculus arcus vertebrae	pedicle
784	02.2.01.007	lamina arcus vertebrae	lamina
785	02.2.01.008	foramen intervertebrale	intervertebral foramen
786	02.2.01.009	incisura vertebralis superior	superior vertebral notch
787	02.2.01.010	incisura vertebralis inferior	inferior vertebral notch
788	02.2.01.011	foramen vertebrale	vertebral foramen
789	02.2.01.012	processus spinosus	spinous process
790	02.2.01.013	processus transversus	transverse process
791	02.2.01.014	processus articularis superior; zygapophysis superior	superior articular process
792	02.2.01.015	facies articularis superior	superior articular facet
793	02.2.01.016	processus articularis inferior; zygapophysis inferior	inferior articular process
794	02.2.01.017	facies articularis inferior	inferior articular facet
795	02.2.02.001	vertebrae cervicales [C I - C VII]	cervical vertebrae [C I - C VII]
796	02.2.02.002	uncus corporis; processus uncinatus	uncus of body; uncinat process

797	02.2.02.003	foramen transversarium	foramen transversarium
798	02.2.02.004	tuberculum anterius	anterior tubercle
799	02.2.02.005	tuberculum caroticum	carotid tubercle
801	02.2.02.007	sulcus nervi spinalis	groove for spinal nerve
800	02.2.02.006	tuberculum posterius	posterior tubercle
802	02.2.02.101	atlas [C I]	atlas [C I]
803	02.2.02.102	massa lateralis atlantis	lateral mass
804	02.2.02.103	facies articularis superior	superior articular surface
805	02.2.02.104	facies articularis inferior	inferior articular surface
806	02.2.02.105	arcus anterior atlantis	anterior arch
807	02.2.02.106	fovea dentis	facet for dens
808	02.2.02.107	tuberculum anterius	anterior tubercle
809	02.2.02.108	arcus posterior atlantis	posterior arch
810	02.2.02.109	sulcus arteriae vertebralis	groove for vertebral artery
811	02.2.02.110	canalis arteriae vertebralis	canal for vertebral artery
812	02.2.02.111	tuberculum posterius	posterior tubercle
813	02.2.02.201	axis [C II]	axis [C II]
814	02.2.02.202	dens axis	dens
815	02.2.02.203	apex dentis	apex
816	02.2.02.204	facies articularis anterior	anterior articular facet
817	02.2.02.205	facies articularis posterior	posterior articular facet
818	02.2.02.301	vertebra prominens [C VII]	vertebra prominens [C VII]
819	02.2.03.001	vertebrae thoracicae [T I - T XII]	thoracic vertebrae [T I - T XII]
820	02.2.03.002	fovea costalis superior	superior costal facet
821	02.2.03.003	fovea costalis inferior	inferior costal facet
822	02.2.03.004	fovea costalis processus transversi	transverse costal facet
823	02.2.03.005	uncus corporis vertebrae thoracicae primae; processus uncinatus vertebrae thoracicae primae	uncus of body of first thoracic vertebra; uncinat process of first thoracic vertebra
824	02.2.04.001	vertebrae lumbales [L I - L V]	lumbar vertebrae [L I - L V]
825	02.2.04.002	processus accessorius	accessory process
826	02.2.04.003	processus costiformis; processus costalis	costal process
827	02.2.04.004	processus mammillaris	mammillary process
828	02.2.05.001	os sacrum [vertebrae sacrales I - V]	sacrum [sacral vertebrae I - V]
829	02.2.05.002	basis ossis sacri	base
830	02.2.05.003	promontorium	promontory
831	02.2.05.004	ala ossis sacri	ala; wing
832	02.2.05.005	processus articularis superior	superior articular process
833	02.2.05.006	pars lateralis	lateral part
834	02.2.05.007	facies auricularis	auricular surface
835	02.2.05.008	tuberositas ossis sacri	sacral tuberosity
836	02.2.05.009	facies pelvica	pelvic surface
837	02.2.05.010	lineae transversae	transverse ridges
838	02.2.05.011	foramina intervertebralia	intervertebral foramina
839	02.2.05.012	foramina sacralia anteriora	anterior sacral foramina
840	02.2.05.013	facies dorsalis	dorsal surface
841	02.2.05.014	crista sacralis mediana	median sacral crest
842	02.2.05.015	foramina sacralia posteriora	posterior sacral foramina
843	02.2.05.016	crista sacralis medialis	intermediate sacral crest
844	02.2.05.017	crista sacralis lateralis	lateral sacral crest
845	02.2.05.018	cornu sacrale	sacral cornu; sacral horn
846	02.2.05.019	canalis sacralis	sacral canal
847	02.2.05.020	hiatus sacralis	sacral hiatus
848	02.2.05.021	apex ossis sacri; apex ossis sacralis	apex
849	02.2.06.001	os coccygis; coccyx [vertebrae coccygeae I - IV]	coccyx [coccygeal vertebrae I - IV]
850	02.2.06.002	cornu coccygeum	coccygeal cornu
851	02.3.00.001	skeleton thoracis	thoracic skeleton
852	02.3.02.001	costae [I - XII]	ribs [I - XII]
853	02.3.01.002	costae verae [I - VII]	true ribs [I - VII]
854	02.3.01.003	costae spuriae [VIII - XII]	false ribs [VIII - XII]
855	02.3.01.004	costae fluctuantes [XI - XII]	floating ribs [XI - XII]
856	02.3.01.005	cartilago costalis	costal cartilage

857	02.3.02.001	costa	rib
858	02.3.02.002	caput costae	head
859	02.3.02.003	facies articularis capitis costae	articular facet
860	02.3.02.004	crista capitis costae	crest
861	02.3.02.005	collum costae	neck
862	02.3.02.006	crista colli costae	crest
863	02.3.02.007	corpus costae	body; shaft
864	02.3.02.008	tuberculum costae	tubercle
865	02.3.02.009	facies articularis tuberculi costae	articular facet
866	02.3.02.010	angulus costae	angle
867	02.3.02.011	sulcus costae	costal sulcus
868	02.3.02.012	crista costae	crest
869	02.3.02.013	(costa cervicalis; costa colli)	(cervical rib)
870	02.3.02.014	costa prima [I]	first rib [I]
871	02.3.02.015	tuberculum musculi scaleni anterioris	scalene tubercle
872	02.3.02.016	sulcus arteriae subclaviae	groove for subclavian artery
873	02.3.02.017	sulcus venae subclaviae	groove for subclavian vein
874	02.3.02.018	costa secunda [II]	second rib [II]
875	02.3.02.019	tuberositas musculi serrati anterioris	tuberosity for serratus anterior
876	02.3.02.020	(costa lumbalis)	(lumbar rib)
877	02.3.03.001	sternum	sternum
878	02.3.03.002	manubrium sterni	manubrium of sternum
879	02.3.03.003	incisura clavicularis	clavicular notch
880	02.3.03.004	incisura jugularis	jugular notch; suprasternal notch
881	02.3.03.005	angulus sterni	sternal angle
882	02.3.03.006	corpus sterni	body
883	02.3.03.007	processus xiphoideus	xiphoid process
884	02.3.03.008	incisurae costales	costal notches
885	02.3.03.009	(ossa suprasternalia)	(suprasternal bones)
819	02.2.03.001	vertebrae thoracicae [T I - T XII]	thoracic vertebrae [T I - T XII]
886	02.3.04.001	cavea thoracis	thoracic cage
887	02.3.04.002	cavitas thoracis; cavitas thoracica	thoracic cavity; thorax
888	02.3.04.003	apertura thoracis superior	superior thoracic aperture; thoracic inlet
889	02.3.04.004	apertura thoracis inferior	inferior thoracic aperture; thoracic outlet
890	02.3.04.005	sulcus pulmonalis	pulmonary groove
891	02.3.04.006	arcus costalis	costal arch; costal margin
892	02.3.04.007	spatium intercostale	intercostal space
893	02.3.04.008	angulus infrasternalis	infrasternal angle; subcostal angle
894	02.4.00.001	ossa membri superioris	bones of upper limb
895	02.4.00.002	HINGULUM PECTORALE; HINGULUM MEMBRI SUPERIORIS	PECTORAL GIRDLE; SHOULDER GIRDLE
896	02.4.01.001	scapula	scapula
897	02.4.01.002	facies costalis; facies anterior	costal surface
898	02.4.01.003	fossa subscapularis	subscapular fossa
899	02.4.01.004	facies posterior	posterior surface
900	02.4.01.005	spina scapulae	spine of scapula
901	02.4.01.006	tuberculum deltoideum	deltoid tubercle
902	02.4.01.007	fossa supraspinata	supraspinous fossa
903	02.4.01.008	fossa infraspinata	infraspinous fossa
904	02.4.01.009	acromion	acromion
905	02.4.01.010	facies articularis clavicularis	clavicular facet
906	02.4.01.011	angulus acromii	acromial angle
907	02.4.01.012	margo medialis	medial border
908	02.4.01.013	margo lateralis	lateral border
909	02.4.01.014	margo superior	superior border
910	02.4.01.015	incisura scapulae	suprascapular notch
911	02.4.01.016	angulus inferior	inferior angle
912	02.4.01.017	angulus lateralis	lateral angle
913	02.4.01.018	angulus superior	superior angle
914	02.4.01.019	cavitas glenoidalis	glenoid cavity
915	02.4.01.020	tuberculum supraglenoidale	supraglenoid tubercle
916	02.4.01.021	tuberculum infraglenoidale	infraglenoid tubercle

917	02.4.01.022	collum scapulae	neck of scapula
918	02.4.01.023	processus coracoideus	coracoid process
919	02.4.02.001	clavicula	clavicle
920	02.4.02.002	extremitas sternalis	sternal end
921	02.4.02.003	facies articularis sternalis	sternal facet
922	02.4.02.004	impressio ligamenti costoclavicularis	impression for costoclavicular ligament
923	02.4.02.005	corpus claviculae	shaft of clavicle; body of clavicle
924	02.4.02.006	sulcus musculi subclavii	subclavian groove; groove for subclavius
925	02.4.02.007	extremitas acromialis	acromial end
926	02.4.02.008	facies articularis acromialis	acromial facet
927	02.4.02.009	tuberositas ligamenti coracoclavicularis	tuberosity for coracoclavicular ligament
928	02.4.02.010	tuberculum conoideum	conoid tubercle
929	02.4.02.011	linea trapezoidea	trapezoid line
930	02.4.03.001	PARS LIBERA MEMBRI SUPERIORIS	FREE PART OF LOWER LIMB
931	02.4.04.001	humerus	humerus
932	02.4.04.002	caput humeri	head
933	02.4.04.003	collum anatomicum	anatomical neck
934	02.4.04.004	collum chirurgicum	surgical neck
935	02.4.04.005	tuberculum majus	greater tubercle
936	02.4.04.006	tuberculum minus	lesser tubercle
937	02.4.04.007	sulcus intertubercularis	intertubercular sulcus; bicipital groove
938	02.4.04.008	crista tuberculi majoris; labium laterale	crest of greater tubercle; lateral lip
939	02.4.04.009	crista tuberculi minoris; labium mediale	crest of lesser tubercle; medial lip
940	02.4.04.010	corpus humeri	shaft of humerus
941	02.4.04.011	facies anteromedialis	anteromedial surface
942	02.4.04.012	facies anterolateralis	anterolateral surface
943	02.4.04.013	facies posterior	posterior surface
944	02.4.04.014	sulcus nervi radialis	radial groove; groove for radial nerve
945	02.4.04.015	margo medialis	medial border
946	02.4.04.016	crista supraepicondylaris medialis; crista supracondylaris medialis	medial supraepicondylar ridge; medial supracondylar ridge
947	02.4.04.017	(processus supracondylaris)	(supracondylar process)
948	02.4.04.018	margo lateralis	lateral margin
949	02.4.04.019	crista supraepicondylaris lateralis; crista supracondylaris lateralis	lateral supraepicondylar ridge; lateral supracondylar ridge
950	02.4.04.020	tuberositas deltoidea	deltoid tuberosity
951	02.4.04.021	condylus humeri	condyle of humerus
952	02.4.04.022	capitulum humeri	capitulum
953	02.4.04.023	trochlea humeri	trochlea
954	02.4.04.024	fossa olecrani	olecranon fossa
955	02.4.04.025	fossa coronoidea	coronoid fossa
956	02.4.04.026	fossa radialis	radial fossa
957	02.4.04.027	epicondylus medialis	medial epicondyle
958	02.4.04.028	sulcus nervi ulnaris	groove for ulnar nerve
959	02.4.04.029	epicondylus lateralis	lateral epicondyle
960	02.4.05.001	radius	radius
961	02.4.05.002	caput radii	head
962	02.4.05.003	fovea articularis	articular facet
963	02.4.05.004	circumferentia articularis	articular circumference
964	02.4.05.005	collum radii	neck
965	02.4.05.006	corpus radii	shaft; body
966	02.4.05.007	tuberositas radii	radial tuberosity
967	02.4.05.008	facies anterior	anterior surface
968	02.4.05.009	facies posterior	posterior surface
969	02.4.05.010	facies lateralis	lateral surface
970	02.4.05.011	tuberositas pronatoria	pronator tuberosity
971	02.4.05.012	margo interosseus	interosseous border
972	02.4.05.013	margo anterior	anterior border
973	02.4.05.014	margo posterior	posterior border
974	02.4.05.015	processus styloideus radii	radial styloid process
975	02.4.05.016	crista suprastyloidea	suprastyloid crest

976	02.4.05.017	tuberculum dorsale	dorsal tubercle
977	02.4.05.018	sulci tendinum musculorum extensorum	grooves for extensor muscle tendons
978	02.4.05.019	incisura ulnaris	ulnar notch
979	02.4.05.020	facies articularis carpalis	carpal articular surface
980	02.4.06.001	ulna	ulna
981	02.4.06.002	olecranon	olecranon
982	02.4.06.003	processus coronoideus	coronoid process
983	02.4.06.004	tuberositas ulnae	tuberosity of ulna
984	02.4.06.005	incisura radialis	radial notch
985	02.4.06.006	incisura trochlearis	trochlear notch
986	02.4.06.007	corpus ulnae	shaft; body
987	02.4.06.008	facies anterior	anterior surface
988	02.4.06.009	facies posterior	posterior surface
989	02.4.06.010	facies medialis	medial surface
990	02.4.06.011	margo interosseus	interosseous border
991	02.4.06.012	margo anterior	anterior border
992	02.4.06.013	margo posterior	posterior border
993	02.4.06.014	crista musculi supinatoris	supinator crest
994	02.4.06.015	caput ulnae	head
995	02.4.06.016	circumferentia articularis	articular circumference
996	02.4.06.017	processus styloideus ulnae	ulnar styloid process
997	02.4.07.001	ossa manus	bones of hand
998	02.4.08.001	ossa carpi; ossa carpalia	wrist bone; carpal bone
999	02.4.08.002	(os centrale)	(os centrale)
1000	02.4.08.003	os scaphoideum	scaphoid
1001	02.4.08.004	tuberculum ossis scaphoidei	tubercle
1002	02.4.08.005	os lunatum	lunate
1003	02.4.08.006	os triquetrum	triquetrum
1004	02.4.08.007	os pisiforme	pisiform
1005	02.4.08.008	os trapezium	trapezium
1006	02.4.08.009	tuberculum ossis trapezii	tubercle
1007	02.4.08.010	os trapezoideum	trapezoid
1008	02.4.08.011	os capitatum	capitate
1009	02.4.08.012	os hamatum	hamate
1010	02.4.08.013	hamulus ossis hamati	hook
1011	02.4.08.014	sulcus carpi	carpal groove
1012	02.4.09.001	ossa metacarpi; ossa metacarpalia [I-V]	metacarpals [I-V]
1013	02.4.09.002	basis ossis metacarpi	base
1014	02.4.09.003	corpus ossis metacarpi	shaft of metacarpal bone; body
1015	02.4.09.004	caput ossis metacarpi	head of metacarpal bone
1016	02.4.09.005	processus styloideus ossis metacarpi tertii [III]	styloid process of third metacarpal [III]
1017	02.4.10.001	ossa digitorum; phalanges	phalanges
1018	02.4.10.002	phalanx proximalis	proximal phalanx
1019	02.4.10.003	phalanx media	middle phalanx
1020	02.4.10.004	phalanx distalis	distal phalanx
1021	02.4.10.005	tuberositas phalangis distalis	tuberosity of distal phalanx
1022	02.4.10.006	basis phalangis	base of phalanx
1023	02.4.10.007	corpus phalangis	shaft of phalanx; body of phalanx
1024	02.4.10.008	caput phalangis	head of phalanx
1025	02.4.10.009	trochlea phalangis	trochlea of phalanx
1026	02.4.11.001	ossa sesamoidea	sesamoid bones
1027	60.9.99.999	ossa membri inferioris	bones of lower limb
1028	02.5.00.003	CINGULUM PELVICUM; CINGULUM MEMBRI INFERIORIS	PELVIC GIRDLE
828	02.2.05.001	os sacrum [vertebrae sacrales I - V]	sacrum [sacral vertebrae I - V]
1029	02.5.01.001	os coxae	hip bone; pelvic bone
1030	02.5.01.002	acetabulum	acetabulum
1031	02.5.01.003	limbus acetabuli; margo acetabuli	acetabular margin
1032	02.5.01.004	fossa acetabuli	acetabular fossa
1033	02.5.01.005	incisura acetabuli	acetabular notch
1034	02.5.01.006	facies lunata	lunate surface
1035	02.5.01.007	ramus ischiopubicus	ischiopubic ramus

1036	02.5.01.008	foramen obturatum	obturator foramen
1037	02.5.01.009	incisura ischiadica major	greater sciatic notch
1038	02.5.01.101	os ilium; ilium	ilium
1039	02.5.01.102	corpus ossis ilii	body of ilium
1040	02.5.01.103	sulcus supraacetabularis	supra-acetabular groove
1041	02.5.01.104	ala ossis ilii	ala of ilium; wing of ilium
1042	02.5.01.105	linea arcuata	arcuate line
1043	02.5.01.106	crista iliaca	iliac crest
1044	02.5.01.107	labium externum	outer lip
1045	02.5.01.108	tuberculum iliacum	tuberculum of iliac crest
1046	02.5.01.109	linea intermedia	intermediate zone
1047	02.5.01.110	labium internum	inner lip
1048	02.5.01.111	spina iliaca anterior superior	anterior superior iliac spine
1049	02.5.01.112	spina iliaca anterior inferior	anterior inferior iliac spine
1050	02.5.01.113	spina iliaca posterior superior	posterior superior iliac spine
1051	02.5.01.114	spina iliaca posterior inferior	posterior inferior iliac spine
1052	02.5.01.115	fossa iliaca	iliac fossa
1053	02.5.01.116	facies glutea	gluteal surface
1054	02.5.01.117	linea glutea anterior	anterior gluteal line
1055	02.5.01.118	linea glutea posterior	posterior gluteal line
1056	02.5.01.119	linea glutea inferior	inferior gluteal line
1057	02.5.01.120	facies sacropelvica	sacropelvic surface
1058	02.5.01.121	facies auricularis	auricular surface
1059	02.5.01.122	tuberositas iliaca	iliac tuberosity
1060	02.5.01.201	os ischii; ischium	ischium
1061	02.5.01.202	corpus ossis ischii	body
1062	02.5.01.203	ramus ossis ischii	ramus
1063	02.5.01.204	tuber ischiadicum	ischial tuberosity
1064	02.5.01.205	spina ischiadica	ischial spine
1065	02.5.01.206	incisura ischiadica minor	lesser sciatic notch
1066	02.5.01.301	os pubis; pubis	pubis
1067	02.5.01.302	corpus ossis pubis	body
1068	02.5.01.303	tuberculum pubicum	pubic tubercle
1069	02.5.01.304	facies symphysialis	symphyseal surface
1070	02.5.01.305	crista pubica	pubic crest
1071	02.5.01.306	ramus superior ossis pubis	superior pubic ramus
1072	02.5.01.307	eminentia iliopubica	iliopubic ramus
1073	02.5.01.308	pecten ossis pubis	pecten pubis; pectineal line
1074	02.5.01.309	crista obturatoria	obturator crest
1075	02.5.01.310	sulcus obturatorius	obturator groove
1076	02.5.01.311	tuberculum obturatorium anterius	anterior obturator tubercle
1077	02.5.01.312	(tuberculum obturatorium posterius)	(posterior obturator tubercle)
1078	02.5.01.313	ramus inferior ossis pubis	inferior pubic ramus
1079	02.5.02.001	pelvis	pelvis
1080	02.5.02.002	cavitas pelvis	pelvic cavity
1081	02.5.02.003	arcus pubicus	pubic arch
1082	02.5.02.004	angulus subpubicus	subpubic angle
1083	02.5.02.005	pelvis major	greater pelvis; false pelvis
1084	02.5.02.006	pelvis minor	lesser pelvis; true pelvis
1085	02.5.02.007	linea terminalis	linea terminalis
1086	02.5.02.008	apertura pelvis superior	pelvic inlet
1087	02.5.02.009	apertura pelvis inferior	pelvic outlet
1088	02.5.02.010	axis pelvis	axis
1089	02.5.02.011	diameter transversus	transverse diameter
1090	02.5.02.012	diameter obliquus	oblique diameter
1091	02.5.02.013	conjugata anatomica	anatomical conjugate
1092	02.5.02.014	conjugata vera	true conjugate
1093	02.5.02.015	conjugata diagonalis	diagonal conjugate
1094	02.5.02.016	conjugata recta	straight conjugate
1095	02.5.02.017	conjugata mediana	median conjugate
1096	02.5.02.018	conjugata externa	external conjugate

1097	02.5.02.019	distantia interspinosa	interspinous distance; interspinous diameter
1098	02.5.02.020	distantia intercrystalis	intercrystal distance; intercrystal diameter
1099	02.5.02.021	distantia intertrochanterica	intertrochanteric distance; intertrochanteric diameter
1100	02.5.02.022	inclinatio pelvis	pelvic inclination
1101	02.5.03.001	PARS LIBERA MEMBRI INFERIORIS	FREE PART OF LOWER LIMB
1102	02.5.04.001	femur; os femoris	femur; thigh bone
1103	02.5.04.002	caput femoris	head
1104	02.5.04.003	fovea capitis femoris	fovea for ligament of head of femur
1105	02.5.04.004	collum femoris	neck
1106	02.5.04.005	trochanter major	greater trochanter
1107	02.5.04.006	fossa trochanterica	trochanteric fossa
1108	02.5.04.007	trochanter minor	lesser trochanter
1109	02.5.04.008	(trochanter tertius)	(third trochanter)
1110	02.5.04.009	linea intertrochanterica	intertrochanteric line
1111	02.5.04.010	crista intertrochanterica	intertrochanteric crest
1112	02.5.04.011	tuberculum quadratum	quadrate tubercle
1113	02.5.04.012	corpus femoris	shaft of femur; body of femur
1114	02.5.04.013	linea aspera	linea aspera
1115	02.5.04.014	labium laterale	lateral lip
1116	02.5.04.015	labium mediale	medial lip
1117	02.5.04.016	linea pectinea	pectineal line; spiral line
1118	02.5.04.017	tuberositas glutea	gluteal tuberosity
1119	02.5.04.018	facies poplitea	popliteal surface
1120	02.5.04.019	linea supracondylaris medialis	medial supracondylar line
1121	02.5.04.020	linea supracondylaris lateralis	lateral supracondylar line
1122	02.5.04.021	condylus medialis	medial condyle
1123	02.5.04.022	epicondylus medialis	medial epicondyle
1124	02.5.04.023	tuberculum adductorium	adductor tubercle
1125	02.5.04.024	condylus lateralis	lateral condyle
1126	02.5.04.025	epicondylus lateralis	lateral epicondyle
1127	02.5.04.026	sulcus popliteus	groove for popliteus
1128	02.5.04.027	facies patellaris	patellar surface
1129	02.5.04.028	fossa intercondylaris	intercondylar fossa
1130	02.5.04.029	linea intercondylaris	intercondylar line
1131	02.5.05.001	patella	patella
1132	02.5.05.002	basis patellae	base of patella
1133	02.5.05.003	apex patellae	apex of patella
1134	02.5.05.004	facies articularis	articular surface
1135	02.5.05.005	facies anterior	anterior surface
1136	02.5.06.001	tibia	tibia
1137	02.5.06.002	facies articularis superior	superior articular surface
1138	02.5.06.003	condylus medialis	medial condyle
1139	02.5.06.004	condylus lateralis	lateral condyle
1140	02.5.06.005	facies articularis fibularis	fibular articular facet
1141	02.5.06.006	area intercondylaris anterior	anterior intercondylar area
1142	02.5.06.007	area intercondylaris posterior	posterior intercondylar area
1143	02.5.06.008	eminentia intercondylaris	intercondylar eminence
1144	02.5.06.009	tuberculum intercondylare mediale	medial intercondylar tubercle
1145	02.5.06.010	tuberculum intercondylare laterale	lateral intercondylar tubercle
1146	02.5.06.011	corpus tibiae	shaft; body
1147	02.5.06.012	tuberositas tibiae	tibial tuberosity
1148	02.5.06.013	facies medialis	medial surface
1149	02.5.06.014	facies posterior	posterior surface
1150	02.5.06.015	linea musculi solei	soleal line
1151	02.5.06.016	facies lateralis	lateral surface
1152	02.5.06.017	margo anterior	anterior border
1153	02.5.06.018	margo medialis	medial border
1154	02.5.06.019	margo interosseus	interosseous border
1155	02.5.06.020	malleolus medialis	medial malleolus
1156	02.5.06.021	sulcus malleolaris	malleolar groove
1157	02.5.06.022	facies articularis malleoli medialis	articular facet

1158	02.5.06.023	incisura fibularis	fibular notch
1159	02.5.06.024	facies articularis inferior	inferior articular surface
1160	02.5.07.001	fibula	fibula
1161	02.5.07.002	caput fibulae	head
1162	02.5.07.003	facies articularis capitis fibulae	articular facet
1163	02.5.07.004	apex capitis fibulae	apex
1164	02.5.07.005	collum fibulae	neck
1165	02.5.07.006	corpus fibulae	shaft; body
1166	02.5.07.007	facies lateralis	lateral surface
1167	02.5.07.008	facies medialis	medial surface
1168	02.5.07.009	facies posterior	posterior surface
1169	02.5.07.010	crista medialis	medial crest
1170	02.5.07.011	margo anterior	anterior border
1171	02.5.07.012	margo interosseus	interosseous border
1172	02.5.07.013	margo posterior	posterior border
1173	02.5.07.014	malleolus lateralis	lateral malleolus
1174	02.5.07.015	facies articularis malleoli lateralis	articular facet
1175	02.5.07.016	fossa malleoli lateralis	malleolar fossa
1176	02.5.07.017	sulcus malleolaris	malleolar groove
1177	02.5.08.001	ossa pedis	bones of foot
1178	02.5.09.001	ossa tarsi; ossa tarsalia	tarsal bones
1179	02.5.10.001	talus	talus
1180	02.5.10.002	caput tali	head
1181	02.5.10.003	facies articularis navicularis	navicular articular surface
1182	02.5.10.004	facies articularis ligamenti calcaneonavicularis plantaris	facet for plantar calcaneonavicular ligament
1183	02.5.10.005	facies articularis partis calcaneonavicularis ligamenti bifurcati	facet for calcaneonavicular part of bifurcate ligament
1184	02.5.10.006	facies articularis calcanea anterior	anterior facet for calcaneus
1185	02.5.10.007	collum tali	neck
1186	02.5.10.008	facies articularis calcanea media	middle facet for calcaneus
1187	02.5.10.009	sulcus tali	sulcus tali
1188	02.5.10.010	corpus tali	body
1189	02.5.10.011	trochlea tali	trochlea of talus
1190	02.5.10.012	facies superior	superior facet
1191	02.5.10.013	facies malleolaris lateralis	lateral malleolar facet
1192	02.5.10.014	processus lateralis tali	lateral process
1193	02.5.10.015	facies malleolaris medialis	medial malleolar facet
1194	02.5.10.016	processus posterior tali	posterior process
1195	02.5.10.017	sulcus tendinis musculi flexoris hallucis longi	groove for tendon of flexor hallucis longus
1196	02.5.10.018	tuberculum laterale	lateral tubercle
1197	02.5.10.019	tuberculum mediale	medial tubercle
1198	02.5.10.020	facies articularis calcanea posterior	posterior calcaneal articular facet
1199	02.5.10.021	(os trigonum)	(os trigonum)
1200	02.5.11.001	calcaneus	calcaneus
1201	02.5.11.002	tuber calcanei	calcaneal tuberosity
1202	02.5.11.003	processus medialis tuberis calcanei	medial process
1203	02.5.11.004	processus lateralis tuberis calcanei	lateral process of calcaneal tuberosity
1204	02.5.11.005	tuberculum calcanei	calcaneal tubercle
1205	02.5.11.006	sustentaculum tali	sustentaculum tali; talar shelf
1206	02.5.11.007	sulcus tendinis musculi flexoris hallucis longi	groove for tendon of flexor hallucis longus
1207	02.5.11.008	sulcus calcanei	calcaneal sulcus
1208	02.5.11.009	sinus tarsi	tarsal sinus
1209	02.5.11.010	facies articularis talaris anterior	anterior talar articular surface
1210	02.5.11.011	facies articularis talaris media	middle talar articular surface
1211	02.5.11.012	facies articularis talaris posterior	posterior talar articular surface
1212	02.5.11.013	sulcus tendinis musculi fibularis longi; sulcus tendinis musculi peronei longi	groove for tendon of fibularis longus; groove for tendon of peroneus longus
1213	02.5.11.014	trochlea fibularis; trochlea peronealis	fibular trochlea; peroneal trochlea
1214	02.5.11.015	facies articularis cuboidea	articular surface for cuboid
1215	02.5.12.001	os naviculare	navicular
1216	02.5.12.002	tuberositas ossis navicularis	tuberosity
1217	02.5.13.001	os cuneiforme mediale	medial cuneiform

1218	02.5.14.001	os cuneiforme intermedium	intermediate cuneiform; middle cuneiform
1219	02.5.15.001	os cuneiforme laterale	lateral cuneiform
1220	02.5.16.001	os cuboideum	cuboid
1221	02.5.16.002	sulcus tendinis musculi fibularis longi; sulcus tendinis musculi peronei longi	groove for tendon of fibularis longus; groove for tendon of peroneus longus
1222	02.5.16.003	tuberositas ossis cuboidei	tuberosity
1223	02.5.16.004	processus calcaneus	calcaneal process
1224	02.5.17.001	ossa metatarsi; ossa metatarsalia [I-V]	metatarsals [I-V]
1225	02.5.17.002	basis ossis metatarsi	base
1226	02.5.17.003	corpus ossis metatarsi	shaft; body
1227	02.5.17.004	caput ossis metatarsi	head
1228	02.5.17.005	tuberositas ossis metatarsi primi [I]	tuberosity of first metatarsal bone [I]
1229	02.5.17.006	tuberositas ossis metatarsi quinti [V]	tuberosity of fifth metatarsal bone [V]
1230	02.5.18.001	ossa digitorum; phalanges	phalanges
1231	02.5.18.002	phalanx proximalis	proximal phalanx
1232	02.5.18.003	phalanx media	middle phalanx
1233	02.5.18.004	phalanx distalis	distal phalanx
1234	02.5.18.005	tuberositas phalangis distalis	tuberosity of distal phalanx
1235	02.5.18.006	basis phalangis	base of phalanx
1236	02.5.18.007	corpus phalangis	shaft of phalanx; body of phalanx
1237	02.5.18.008	caput phalangis	head of phalanx
1238	02.5.18.009	trochlea phalangis	trochlea of phalanx
1239	02.5.19.001	ossa sesamoidea	sesamoid bones
		986 lines	

Date: 13.08.2023