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Systemata genitalia - Genital systems

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A09.0.00.000	**Systemata genitalia**	**Genital systems**
A09.0.00.001	Systema genitale femininum	Female genital system
A09.0.00.002	Systema genitale masculinum	Male genital system

A09.1.00.001	Organa genitalia feminina interna	Female internal genitalia
A09.1.01.001	**OVARIUM**	**OVARY**
A09.1.01.002	Hilum ovarii	Hilum of ovary
A09.1.01.003	Facies medialis	Medial surface
A09.1.01.004	Facies lateralis	Lateral surface
A09.1.01.005	Margo liber	Free border
A09.1.01.006	Margo mesovaricus	Mesovarian border
A09.1.01.007	Extremitas tubaria	Tubal extremity
A09.1.01.008	Extremitas uterina	Uterine extremity
A09.1.01.009	Tunica albuginea	Tunica albuginea
A09.1.01.010	Stroma ovarii	Ovarian stroma
A09.1.01.011	Cortex ovarii	Ovarian cortex
A09.1.01.012	Medulla ovarii	Ovarian medulla
A09.1.01.013	Folliculi ovarici vesiculosi	Vesicular ovarian follicle
A09.1.01.014	Corpus rubrum	Corpus rubrum
A09.1.01.015	Corpus luteum	Corpus luteum
A09.1.01.016	Corpus albicans	Corpus albicans
A09.1.01.017	Lig. ovarii proprium; Lig. uteroovaricum	Ligament of ovary
A09.1.01.018	Lig. suspensorium ovarii	Suspensory ligament of ovary; Infundibulopelvic ligament

A09.1.02.001	**TUBA UTERINA; SALPINX**	**UTERINE TUBE**
A09.1.02.002	Ostium abdominale tubae uterinae	Abdominal ostium
A09.1.02.003	Infundibulum tubae uterinae	Infundibulum
A09.1.02.004	Fimbriae tubae uterinae	Fimbriae
A09.1.02.005	Fimbria ovarica	Ovarian fimbria
A09.1.02.006	Ampulla tubae uterinae	Ampulla
A09.1.02.007	Isthmus tubae uterinae	Isthmus
A09.1.02.008	Pars uterina	Uterine part; Intramural part
A09.1.02.009	Ostium uterinum tubae uterinae	Uterine ostium
A09.1.02.010	Tunica serosa	Serosa; Serous coat
A09.1.02.011	Tela subserosa	Subserosa; Subserous layer
A09.1.02.012	Tunica muscularis	Muscular layer; Muscular coat
A09.1.02.013	Tunica mucosa	Mucosa; Mucous membrane
A09.1.02.014	Plicae tubariae	Folds of uterine tube

A09.1.03.001	**UTERUS**	**UTERUS**
A09.1.03.002	Fundus uteri	Fundus of uterus
A09.1.03.003	Corpus uteri	Body of uterus
A09.1.03.004	Cornu uteri	Uterine horn
A09.1.03.005	Margo uteri	Border of uterus
A09.1.03.006	Facies intestinalis; Facies posterior	Intestinal surface; Posterior surface
A09.1.03.007	Cavitas uteri	Uterine cavity
A09.1.03.008	Facies vesicalis; Facies anterior	Vesical surface; Anterior surface
A09.1.03.009	Ostium anatomicum uteri internum	Anatomical internal os
A09.1.03.010	Cervix uteri	Cervix of uterus
A09.1.03.011	Portio supravaginalis cervicis	Supravaginal part
A09.1.03.012	Isthmus uteri	Isthmus of uterus
• A09.1.03.013	Ostium histologicum uteri internum	Histological internal os

• **A09.1.03.013** *Ostium histologicum uteri internum* The histological internal os is the lower limit of the *isthmus uteri* and can be recognized with the unaided eye: above endometrium is present that undergoes menstrual changes; below cervical mucosa is present that does not. Frankl O. 1933. "On the Physiology and Pathology of the Isthmus Uteri." *J Obstet Gynecol Br Commonw.* 40: 397–422.

A09.1.03.014	Portio vaginalis cervicis	Vaginal part
A09.1.03.015	Ostium uteri	External os of uterus
A09.1.03.016	Labium anterius	Anterior lip
A09.1.03.017	Labium posterius	Posterior lip
A09.1.03.018	Canalis cervicis uteri	Cervical canal
A09.1.03.019	Plicae palmatae	Palmate folds
A09.1.03.020	Glandulae cervicales	Cervical glands
A09.1.03.021	Parametrium	Parametrium
A09.1.03.022	Paracervix	Paracervix
A09.1.03.023	Tunica serosa; Perimetrium	Serosa; Serous coat; Perimetrium
A09.1.03.024	Tela subserosa	Subserosa; Subserous layer
A09.1.03.025	Tunica muscularis; Myometrium	Myometrium
A09.1.03.026	M. rectouterinus	Recto-uterinus
A09.1.03.027	Tunica mucosa; Endometrium	Endometrium
A09.1.03.028	Glandulae uterinae	Uterine glands
A09.1.03.029	Lig. teres uteri	Round ligament of uterus
A09.1.03.030	Lig. pubocervicale	Pubocervical ligament
A09.1.03.031	Lig. cardinale; Lig. transversum cervicis	Cardinal ligament; Transverse cervical ligament
A09.1.03.032	Lig. rectouterinum	Uterosacral ligament; Recto-uterine ligament

A09.1.04.001	**VAGINA**	**VAGINA**
A09.1.04.002	Fornix vaginae	Vaginal fornix
A09.1.04.003	Pars anterior	Anterior part
A09.1.04.004	Pars posterior	Posterior part
A09.1.04.005	Pars lateralis	Lateral part
A09.1.04.006	Paries anterior	Anterior wall
A09.1.04.007	Paries posterior	Posterior wall
A09.1.04.008	Hymen	Hymen
A09.1.04.009	Carunculae hymenales	Carunculae hymenales; Hymenal caruncles
A09.1.04.010	Tunica muscularis	Muscular layer; Muscular coat
A09.1.04.011	Tunica mucosa	Mucosa; Mucous membrane
A09.1.04.012	Rugae vaginales	Vaginal rugae
A09.1.04.013	Columnae rugarum	Vaginal columns
A09.1.04.014	Columna rugarum anterior	Anterior vaginal column
A09.1.04.015	Columna rugarum posterior	Posterior vaginal column
A09.1.04.016	Carina urethralis vaginae	Urethral carina of vagina
A09.1.04.017	Tunica spongiosa	Spongy layer

A09.1.05.001	**Epoophoron**	**Epoophoron**
A09.1.05.002	Ductus longitudinalis	Longitudinal duct
A09.1.05.003	Ductuli transversi	Transverse ductules
A09.1.05.004	Appendices vesiculosae	Vesicular appendices
A09.1.06.001	**Paroophoron**	**Paroophoron**
A09.1.06.002	(Ductus deferens vestigialis)	(Vestige of ductus deferens)

A09.2.00.001	Organa genitalia feminina externa	Female external genitalia
A09.2.01.001	**PUDENDUM FEMININUM; VULVA**	**PUDENDUM; VULVA**
A09.2.01.002	Mons pubis	Mons pubis
A09.2.01.003	Labium majus pudendi	Labium majus
A09.2.01.004	Commissura labiorum anterior	Anterior commissure
A09.2.01.005	Commissura labiorum posterior	Posterior commissure
A09.2.01.006	Rima pudendi	Pudendal cleft
A09.2.01.007	Labium minus pudendi	Labium minus
A09.2.01.008	Frenulum labiorum pudendi	Frenulum of labia minora; Fourchette
A09.2.01.009	Preputium clitoridis	Prepuce of clitoris
A09.2.01.010	Frenulum clitoridis	Frenulum of clitoris
A09.2.01.012	Vestibulum vaginae	Vestibule
A09.2.01.012	Fossa vestibuli vaginae	Vestibular fossa

A09.2.01.013	Bulbus vestibuli	Bulb of vestibule
A09.2.01.014	Commissura bulborum	Commissure of bulbs
A09.2.01.015	Ostium vaginae	Vaginal orifice
A09.2.01.016	Glandula vestibularis major	Greater vestibular gland
A09.2.01.017	Glandulae vestibulares minores	Lesser vestibular glands
A09.2.02.001	**Clitoris**	**Clitoris**
A09.2.02.002	Crus clitoridis	Crus of clitoris
A09.2.02.003	Corpus clitoridis	Body of clitoris
A09.2.02.004	Glans clitoridis	Glans of clitoris
A09.2.02.005	Corpus cavernosum clitoridis	Corpus cavernosum of clitoris
A09.2.02.006	Septum corporum cavernosorum	Septum of corpora cavernosa
A09.2.02.007	Fascia clitoridis	Fascia of clitoris
A04.5.02.019	Lig. suspensorium clitoridis	Suspensory ligament of clitoris
A04.5.02.023	Lig. fundiforme clitoridis	Fundiform ligament of clitoris
A08.4.01.001	**Urethra feminina**	**Female urethra**
• A08.3.01.028	Ostium urethrae internum	Internal urethral orifice; Internal urinary meatus
A09.2.03.001	Ostium urethrae internum accipiens	Filling internal urethral orifice
A09.2.03.002	Ostium urethrae internum evacuans	Voiding internal urethral orifice
A09.2.03.003	Pars intramuralis	Intramural part
A09.2.03.004	Crista urethralis	Urethral crest
A09.2.03.005	Ostium urethrae externum	External urethral orifice
A09.2.03.006	M. sphincter urethrae externus	External urethral sphincter
A09.2.03.007	Tunica muscularis	Muscular layer; Muscular coat
A09.2.03.008	Stratum circulare	Circular layer
A09.2.03.009	Sphincter urethrae internus	Internal urethral sphincter
A09.2.03.010	Stratum longitudinale	Longitudinal layer
A09.2.03.011	Tunica spongiosa	Spongy layer
A09.2.03.012	Tunica mucosa	Mucosa; Mucous membrane
A09.2.03.013	Glandulae urethrales	Urethral glands
A09.2.03.014	Lacunae urethrales	Urethral lacunae
A09.2.03.015	(Ductus paraurethrales)	(Para-urethral ducts)

A09.3.00.001	Organa genitalia masculina interna	Male internal genitalia
A09.3.01.001	**TESTIS; ORCHIS**	**TESTIS**
A09.3.01.002	Extremitas superior; Polus superior	Upper pole; Superior pole
A09.3.01.003	Extremitas inferior; Polus inferior	Lower pole; Inferior pole
A09.3.01.004	Facies lateralis	Lateral surface
A09.3.01.005	Facies medialis	Medial surface
A09.3.01.006	Margo anterior	Anterior border
A09.3.01.007	Margo posterior	Posterior border
A09.3.01.008	Tunica vaginalis testis	Tunica vaginalis
A09.3.01.009	Lamina parietalis	Parietal layer
A09.3.01.010	Lamina visceralis	Visceral layer
A09.3.01.011	Lig. epididymidis superius	Superior ligament of epididymis
A09.3.01.012	Lig. epididymidis inferius	Inferior ligament of epididymis
A09.3.01.013	Sinus epididymidis	Sinus of epididymis
A09.3.01.014	Tunica serosa	Serosa; Serous coat
A09.3.01.015	Tela subserosa	Subserosa; Subserous layer
A09.3.01.016	Tunica albuginea	Tunica albuginea
A09.3.01.017	Tunica vasculosa	Vascular layer
A09.3.01.018	Mediastinum testis	Mediastinum of testis
A09.3.01.019	Septula testis	Septa testis
A09.3.01.020	Lobuli testis	Lobules of testis

• **A08.3.01.028** *Ostium urethrae internum* This term describes the opening of the urethra from the bladder. However, superimposed lateral cystograms and voiding cystourethrograms show that the ostium in the bladder that is filling differs from the ostium in the bladder that is voiding. The bladder around the *ostium urethrae accipiens* usually forms a flat disc or baseplate, the *pars intramuralis urethrae* (bladder neck) is closed and the urethra is at its longest. With the onset of voiding the baseplate becomes progressively funnel-shaped and the bladder neck opens and becomes incorporated into the funnel so that the bladder appears to descend and the urethra to shorten. The *ostium urethrae internum evacuans* then lies some 20% closer to the *ostium urethrae externum* in the female, and at the *basis prostatae* in the male.

A09.3.01.021	Parenchyma testis	Parenchyma of testis
A09.3.01.022	Tubuli seminiferi contorti	Seminiferous tubules; Convoluted seminiferous tubules
A09.3.01.023	Tubuli seminiferi recti	Straight tubules
A09.3.01.024	Rete testis	Rete testis
A09.3.01.025	Ductuli efferentes testis	Efferent ductules
A09.3.02.001	**EPIDIDYMIS**	**EPIDIDYMIS**
A09.3.02.002	Caput epididymidis	Head of epididymis
A09.3.02.003	Lobuli epididymidis; Coni epididymidis	Lobules of epididymis; Conical lobules of epidiymis
A09.3.02.004	Corpus epididymidis	Body of epididymis
A09.3.02.005	Cauda epididymidis	Tail of epididymis
A09.3.02.006	Ductus epididymidis	Duct of epididymis
A09.3.02.007	Ductuli aberrantes	Aberrant ductules
A09.3.02.008	(Ductulus aberrans superior)	(Superior aberrant ductule)
A09.3.02.009	(Ductulus aberrans inferior)	(Inferior aberrant ductule)
A09.3.02.010	Appendix testis	Appendix of testis
A09.3.02.011	(Appendix epididymidis)	(Appendix of epididymis)
A09.3.03.001	**(PARADIDYMIS)**	**(PARADIDYMIS)**
A09.3.04.001	**FUNICULUS SPERMATICUS**	**SPERMATIC CORD**
A09.3.04.002	Fascia spermatica externa	External spermatic fascia
A09.3.04.003	M. cremaster	Cremaster
A09.3.04.004	Fascia cremasterica	Cremasteric fascia
A09.3.04.005	Fascia spermatica interna	Internal spermatic fascia
A09.3.04.006	(Vestigium processus vaginalis)	(Vestige of processus vaginalis)
A09.3.05.001	**DUCTUS DEFERENS**	**DUCTUS DEFERENS; VAS DEFERENS**
A09.3.05.002	Pars scrotalis	Scrotal part
A09.3.05.003	Pars funicularis	Funicular part
A09.3.05.004	Pars inguinalis	Inguinal part
A09.3.05.005	Pars pelvica	Pelvic part
A09.3.05.006	Ampulla ductus deferentis	Ampulla of ductus deferens
A09.3.05.007	Diverticula ampullae	Diverticula of ampulla
A09.3.05.008	Tunica adventitia	Adventitia
A09.3.05.009	Tunica muscularis	Muscular layer; Muscular coat
A09.3.05.010	Tunica mucosa	Mucosa; Mucous membrane
* **A09.3.06.001**	**GLANDULA VESICULOSA; GLANDULA SEMINALIS; VESICULA SEMINALIS**	**SEMINAL GLAND; SEMINAL VESICLE**
A09.3.06.002	Tunica adventitia	Adventitia
A09.3.06.003	Tunica muscularis	Muscular layer; Muscular coat
A09.3.06.004	Tunica mucosa	Mucosa; Mucous membrane
A09.3.06.005	Ductus excretorius	Excretory duct
A09.3.07.001	**Ductus ejaculatorius**	**Ejaculatory duct**
* **A09.3.08.001**	**PROSTATA**	**PROSTATE**
A09.3.08.002	Basis prostatae	Base of prostate
A09.3.08.003	Pars proximalis	Proximal part
A09.3.08.004	Zona glandularum periurethralium	Peri-urethral gland zone
A09.3.08.005	Pars distalis	Distal part

* **A09.3.06.001** *Glandula vesiculosa* This term should be used instead of *vesicula seminalis* because the organ is not a reservoir for semen, but a gland secreting a substantial part of seminal plasma.
* **A09.3.08.001** *Prostata* The term *glandula prostatica* has been omitted because the prostate is more than its glandular part which comprises only about two-thirds of the tissue inside the prostatic capsule.

A09.3.08.006	Apex prostatae	Apex of prostate
A09.3.08.007	Facies anterior	Anterior surface
A09.3.08.008	Facies posterior	Posterior surface
A09.3.08.009	Facies inferolateralis	Inferolateral surface
A09.3.08.010	Lobi prostatae dexter et sinister	Right and left lobes of prostate
• A09.3.08.011	Lobulus inferoposterior	Inferoposterior lobule
• A09.3.08.012	Lobulus inferolateralis	Inferolateral lobule
• A09.3.08.013	Lobulus superomedialis	Superomedial lobule
• A09.3.08.014	Lobulus anteromedialis	Anteromedial lobule
A09.3.08.015	(Lobus medius)	(Middle lobe)
A09.3.08.016	Isthmus prostatae; Commissura prostatae	Isthmus of prostate; Commissure of prostate
A09.3.08.017	Capsula prostatica	Capsule of prostate
A09.3.08.018	Parenchyma	Parenchyma
A09.3.08.019	Ductuli prostatici	Prostatic ducts
A09.3.08.020	Substantia muscularis	Muscular tissue
A04.5.04.005	M. puboprostaticus	Puboprostaticus
A08.3.01.021	M. vesicoprostaticus	Vesicoprostaticus
• A09.3.08.021	Area trapezoidea	Trapezoid area

A09.3.09.001	**GLANDULA BULBOURETHRALIS**	**BULBO-URETHRAL GLAND**
A09.3.09.002	Ductus glandulae bulbourethralis	Duct of bulbo-urethral gland

A09.4.00.001	**Organa genitalia masculina externa**	**Male external genitalia**
A09.4.01.001	**PENIS**	**PENIS**
A09.4.01.002	Radix penis	Root of penis
A09.4.01.003	Corpus penis	Body of penis
A09.4.01.004	Crus penis	Crus of penis
A09.4.01.005	Dorsum penis	Dorsum of penis
A09.4.01.006	Facies urethralis	Urethral surface
A09.4.01.007	Glans penis	Glans penis
A09.4.01.008	Corona glandis	Corona of glans
A09.4.01.009	Septum glandis	Septum of glans
A09.4.01.010	Collum glandis	Neck of glans
A09.4.01.011	Preputium penis	Prepuce; Foreskin
A09.4.01.012	Frenulum preputii	Frenulum
A09.4.01.013	Raphe penis	Raphe of penis
A09.4.01.014	Corpus cavernosum penis	Corpus cavernosum penis
A09.4.01.015	Corpus spongiosum penis	Corpus spongiosum penis
A09.4.01.016	Bulbus penis	Bulb of penis
A09.4.01.017	Tunica albuginea corporum cavernosorum	Tunica albuginea of corpora cavernosa
A09.4.01.018	Tunica albuginea corporis spongiosi	Tunica albuginea of corpus spongiosum
A09.4.01.019	Septum penis	Septum penis
A09.4.01.020	Trabeculae corporum cavernosorum	Trabeculae of corpora cavernosa
A09.4.01.021	Trabeculae corporis spongiosi	Trabeculae of corpus spongiosum
A09.4.01.022	Cavernae corporum cavernosorum	Cavernous spaces of corpora cavernosa
A09.4.01.023	Cavernae corporis spongiosi	Cavernous spaces of corpus spongiosum
A09.4.01.024	Aa. helicinae	Helicine arteries
A09.4.01.025	Vv. cavernosae	Cavernous veins
A09.4.01.026	Fascia penis	Fascia of penis
A04.5.02.019	Lig. suspensorium penis	Suspensory ligament of penis

• **A09.3.08.011 / A09.3.08.012 / A09.3.08.013 / A09.3.08.014** *Lobuli prostatae* Within each lobe of the prostate, four lobules are defined by the arrangement of ducts and connective tissue and may be distinguished with the unaided eye. The combined inferoposterior/inferolateral lobules, the superomedial lobules and the anteromedial lobules correspond to the histological entities of McNeal [1988. *Am J Surg Pathol* 12: 619–633], and widely called after his usage, peripheral, central and transition zones respectively. A technique for the gross dissection of the inferoposterior, inferolateral and combined superomedial/anteromedial lobules was described by Tisell and Salander [1975. *Scand J Urol Nephrol* 9: 185–191 1975]. The inferoposterior and inferolateral lobules, together with the commissure, form a hollow cone within which the superomedial lobes surround the ejaculatory ducts and the anteromedial lobes flank the proximal urethra.

• **A09.3.08.021** *Area trapezoidea* A hyperechoic area found distal to the prostate, bounded superiorly by the *m. rectoperinealis* applied to the prostate, anteriorly by the *pars intermedia urethrae*, inferiorly by the *m. anoperinealis* and posteriorly by the anorectal flexure.

A09.4.01.027	Tela subcutanea penis	Subcutaneous tissue of penis
A04.5.02.023	Lig. fundiforme penis	Fundiform ligament of penis
A09.4.01.028	Glandulae preputiales	Preputial glands

A08.5.01.001	**URETHRA MASCULINA**	**MALE URETHRA**
* A08.3.01.027	Ostium urethrae internum	Internal urethral orifice; Internal urinary meatus
A09.4.02.001	Ostium urethrae internum accipiens	Filling internal urethral orifice
A09.4.02.002	Ostium urethrae internum evacuans	Emptying internal urethral orifice
A09.4.02.003	Pars intramuralis; Pars preprostatica	Intramural part; Preprostatic part
A09.4.02.004	Pars prostatica	Prostatic urethra
A09.4.02.005	Pars proximalis	Proximal part
A09.4.02.006	Pars distalis	Distal part
A09.4.02.007	Crista urethralis	Urethral crest
A09.4.02.008	Colliculus seminalis	Seminal colliculus
A09.4.02.009	Utriculus prostaticus	Prostatic utricle
A09.4.02.010	Sinus prostaticus	Prostatic sinus
A09.4.02.011	Tunica muscularis	Muscular layer; Muscular coat
A09.4.02.012	Stratum circulare	Circular layer
A09.4.02.013	M. sphincter urethrae internus; M. sphincter supracollicularis	Internal urethral sphincter; Supracollicular sphincter; Preprostatic sphincter
A09.4.02.014	Stratum longitudinale	Longitudinal layer
A09.4.02.015	Tunica mucosa	Mucosa; Mucous membrane
A09.4.02.016	M. sphincter urethrae externus	External urethral sphincter
* A09.4.02.017	Pars intermedia; Pars membranacea	Intermediate part of urethra; Membranous urethra
A09.4.02.018	Tunica muscularis	Muscular layer; Muscular coat
A09.4.02.019	Stratum longitudinale	Longitudinal layer
A09.4.02.020	Tunica mucosa	Mucosa; Mucous membrane
A09.4.02.021	Pars spongiosa	Spongy urethra
A09.4.02.022	Fossa navicularis urethrae	Navicular fossa
A09.4.02.023	(Valvula fossae navicularis)	(Valve of navicular fossa)
A09.4.02.024	Lacunae urethrales	Urethral lacunae
A09.4.02.025	Glandulae urethrales	Urethral glands
A09.4.02.026	Ductus paraurethrales	Para-urethral ducts
A09.4.02.027	Tunica muscularis	Muscular layer; Muscular coat
A09.4.02.028	Stratum longitudinale	Longitudinal layer
A09.4.02.029	Tunica mucosa	Mucosa; Mucous membrane
A09.4.02.030	Ostium urethrae externum	External urethral orifice; External urinary meatus

A09.4.03.001	**SCROTUM**	**SCROTUM**
A09.4.03.002	Raphe scroti	Raphe of scrotum
A09.4.03.003	Tunica dartos	Dartos fascia; Superficial fascia of scrotum
A09.4.03.004	Septum scroti	Septum of scrotum
A09.4.03.005	M. dartos	Dartos muscle

* **A08.3.01.028** *Ostium urethrae internum* This term describes the opening of the urethra from the bladder. However, superimposed lateral cystograms and voiding cystourethrograms show that the ostium in the bladder that is filling differs from the ostium in the bladder that is voiding. The bladder around the *ostium urethrae accipiens* usually forms a flat disc or baseplate, the *pars intramuralis urethrae* (bladder neck) is closed and the urethra is at its longest. With the onset of voiding the baseplate becomes progressively funnel-shaped and the bladder neck opens and becomes incorporated into the funnel so that the bladder appears to descend and the urethra to shorten. The *ostium urethrae internum evacuans* then lies some 20% closer to the *ostium urethrae externum* in the female, and at the *basis prostatae* in the male.

* **A09.4.02.017** *Pars intermedia* With the abandonment of the term urogenital diaphragm, pars membranacea has become a misnomer, it being the part between the *pars prostatica urethrae* and the *pars spongiosa urethrae* and not just the part passing through the *membrana perinealis*. The isthmus urethrae extends between the *membrana perinealis* and the distal end of the *colliculus seminalis* that may be 0–1 cm above the apex of the prostate. Myers R. P. 1991. "Male Urethral Sphincteric Anatomy and Radical Prostatectomy." *Urol Clin North Am* 18: 211–227

• A09.5.00.001	Perineum	Perineum
A09.2.00.001	**Organa genitalia feminina externa** [vide paginam 66]	**Female external genitalia** [see page 66]
A09.4.00.001	**Organa genitalia masculina externa** [vide paginam 69]	**Male external genitalia** [see page 69]
A09.5.00.002	Raphe perinei	Perineal raphe
A04.5.05.001	Mm. perinei	Perineal muscles
A09.5.00.003	M. regionis analis	Muscle of anal triangle
A04.5.04.012	M. sphincter ani externus	External anal sphincter
A09.5.00.004	Mm. regionis urogenitalis	Muscles of urogenital triangle
• A09.5.00.005	Corpus perineale; Centrum perinei	Perineal body
• A04.5.04.016	Corpus anococcygeum; Lig. anococcygeum	Anococcygeal body; Anococcygeal ligament
A09.5.00.006	Tela subcutanea perinei	Subcutaneous tissue of perineum
A09.5.00.007	Stratum membranosum	Membranous layer
• A09.5.01.001	**Saccus subcutaneus perinei**	**Subcutaneous perineal pouch**
• A09.5.02.001	**Compartimentum superficiale perinei; Spatium superficiale perinei**	**Superficial perineal pouch; Superficial perineal compartment; Superficial perineal space**
A09.5.02.002	Fascia perinei; Fascia investiens perinei superficialis	Perineal fascia; Superficial investing fascia of perineum; Deep perineal fascia
A09.5.02.003	M. transversus perinei superficialis	Superficial transverse perineal muscle
A09.5.02.004	M. ischiocavernosus	Ischiocavernosus
A09.5.02.005	M. bulbospongiosus	Bulbospongiosus
• A09.5.03.001	**Saccus profundus perinei; Spatium profundum perinei**	**Deep perineal pouch; Deep perineal space**
A09.5.03.002	Membrana perinei	Perineal membrane
• A09.5.03.003	Lig. transversum perinei ♂	Transverse perineal ligament ♂
• A09.5.03.004	M. transversus perinei profundus ♂	Deep transverse perineal muscle ♂
A09.4.02.016	M. sphincter urethrae externus ♂	External urethral sphincter ♂
A09.2.03.006	M. sphincter urethrae externus ♀	External urethral sphincter ♀
• A09.5.03.005	M. compressor urethrae ♀	Compressor urethrae ♀
• A09.5.03.006	M. sphincter urethrovaginalis ♀	Sphincter urethrovaginalis ♀
A09.5.04.001	**Fossa ischioanalis**	**Ischio-anal fossa**
A09.5.04.002	Corpus adiposum fossae ischioanalis	Fat body of ischio-anal fossa
A09.5.04.003	Canalis pudendalis	Pudendal canal

• **A09.5.00.001** *Perineum* This term, like the term *fascia*, has been used in different ways in different languages and circumstances. In its most restricted sense, and in obstetrics, it has equated with perineal body; in an intermediate sense it has included only superficial structures within anal and urogenital triangles; in its widest sense, as used here, it includes all structures within those triangles, extending deeply as far as the inferior fascia of the pelvic diaphragm that separates it from pelvic cavity.

• **A09.5.00.005** *Corpus perineale* Tendineum has been omitted from the alternative *centrum perinei*: the perineal body is fibromuscular rather than tendinous and quite unlike the *centrum tendineum* of the diaphragm.

• **A04.5.04.016** *Corpus anococcygeum* The term *corpus*, rather than *ligamentum*, has been used here because it is a stratified nonligamentous structure in which fleshy muscle attachments underlie a tendon.

• **A09.5.01.001 / A09.5.02.001 / A09.5.03.001** *Saccus subcutaneus perinei/compartimentum superficiale perinei/recessus profundus perinei* The subcutaneous perineal pouch is a potential space between the membranous layer of perineal subcutaneous tissue and the superficial layer of the investing fascia of perineal muscles. Extravasations or collections in the subcutaneous pouch may track, deep to the membranous layer of subcutaneous tissue, into the anterior abdominal wall, along the clitoris/penis and/or into the labia or scrotum. The superficial pouch is a fully enclosed compartment, being bounded below by the perineal fascia (the superficial layer of the investing fascia of the superficial perineal muscles) and above by the perineal membrane. The deep perineal pouch, on the other hand, is not an enclosed compartment but is open above. This and the deep urogenital muscles are bounded below by the perineal membrane but extend up into the pelvis rendering the old terms *diaphragma urogenitalis* and *fascia diaphragmatis urogenitale inferior* misnomers. Oelrich T. M. 1980. "The Urethral Sphincter in the Male." *Am J Anat* 158: 229–264; Oelrich T. M. 1983. "The Striated Urogenital Sphincter in the Female." *Anat Rec* 205: 223–232; Roberts W. H., Habenicht J., Krishingner G. 1954. "The Pelvic and Perineal Fasciae and their Neural and Vascular Relationships." *Anat Rec* 149: 707–720.

• **A09.5.03.003** *Lig. transversum perinei* There is no transverse perineal ligament as such in the female. Milley P. S., Nichols D. H. 1971. "The Relationship Between the Pubourethral Ligament and the Urogenital Diaphragm in the Human Female." *Anat Rec* 170: 281–284.

• **A09.5.03.004 / A09.5.03.005 / A09.5.03.006** *M. transversus perinei profundus ♂/m. compressor urethrae ♀/m. sphincter urethrovaginalis ♀* The male symbol appears after *m. transversus perinei profundus* because in the female this muscle is represented only by smooth muscle. The female muscles are a part of the urogenital sphincter described by Oelrich T. M. 1983. "The Striated Urogenital Sphincter in the Human Female." *Anat Rec* 205: 223–232.