

英 汉 对 照
医学主题词树状结构表
(1992 年 版)

第一军医大学图书馆 编译

华南理工大学出版社

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前 言

现代生物医学科学的迅速发展,对医学图书情报工作提出了越来越高的要求,文献检索特别是主题标引工作普遍受到重视。为了借鉴和研究国外的经验,中国医学科学院情报所在1984年编译出版了美国国立医学图书馆(NLM)1984年版的英汉对照《医学主题词注释字顺表(MeSHAAL)》。我们在使用该表的过程中对一些概念不清的词感到很难准确标引,为了工作的方便,我们曾经编译了1986年版的英汉对照本《Medical Subject Headings Tree Structures》。本表内部发行以后得到同行和专家的好评,同时鼓励我们编译新版。

经过一年多的努力,新版终于和读者见面了。1992年版《医学主题词树状结构表》(英汉对照本)增加汉语拼音顺序排列的主题词索引,使本表的独立性更强。

本表是《MeSHAAL》主要配套工具书,可供从事生物医学的科研、临床、教学、图书情报教学与情报资料人员以及编辑出版人员内部参考。其用途如下:

1. 用树状号码确定主题词在族系中的位置,同时这种号码又是字顺表和词树的联系号。
2. 可满足检索人员族性检索的要求。
3. 是标引人员组配范围的限定。
4. 是标引人员和检索人员选择专指性主题词的依据。
5. 可作为靠词标引、上位标引的参考。

为了使本表与中国医学科学院情报研究所编译的《医学主题词注释字顺表(MeSHAAL)》配套时使用方便,我们所译中译名尽量与词表保持一致,只对个别译名作了改动。另外,校内外专家教授还为我们校译了部分难词,在此表示感谢。

此表在编译过程中,得到广大医学图书情报界同仁和华南理工大学出版社对我们工作的大力支持和热情鼓励,特此致谢。

限于水平,差错难免,恳请专家与读者给予批评指正。

编 译 者

1992年5月

MEDICAL SUBJECT HEADINGS

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附:《树状结构表》主题词索引

MEDICAL SUBJECT HEADINGS

TREE STRUCTURES

BODY REGIONS (NON MESH) 身体各部位(非主题词)

ABDOMEN 腹部
 GROIN 腹股沟
 INGUINAL CANAL 腹股沟管
 PERITONEUM 腹膜
 DOUGLAS' POUCH Douglas 陷凹
 MESENTERY 肠系膜
 MESOCOLON 结肠系膜
 OMENTUM 网膜
 PERITONEAL CAVITY 腹腔
 RETROPERITONEAL SPACE 腹膜后间隙
 UMBILICUS 脐
 AXILLA 腋窝
 BACK 背
 LUMBOSACRAL REGION 腰骶部
 SACROCOCCYGEAL REGION 骶尾部
 BREAST 乳腺
 NIPPLES 乳头
 BUTTOCKS 臀
 EXTREMITIES 肢
 ARM 臂
 ELBOW 肘
 FOREARM 前臂
 HAND 手
 FINGERS 指
 THUMB 拇指
 SHOULDER 肩
 WRIST 腕
 LEG 腿
 ANKLE 踝
 FOOT 足
 FOREFOOT, HUMAN 前足, 人
 METATARSUS 跖
 TOES 趾
 HALLUX 拇趾
 HEEL 跟
 TARSUS 跗骨 (Tarsus)
 HIP 髋
 KNEE 膝
 THIGH 股
 HEAD 头部
 EAR 耳
 FACE 面部
 CHEEK 颊
 CHIN 颏
 EYE 眼
 EYEBROWS 眉毛
 EYELIDS 眼睑
 EYELASHES 睫毛
 FOREHEAD 额
 MOUTH 口腔
 LIP 唇

A1		
A1.47		
A1.47.365		
A1.47.412		
A1.47.596	A10.615.789.	
A1.47.596.225		
A1.47.596.451		
A1.47.596.451.535		
A1.47.596.573		
A1.47.596.678		
A1.47.681		
A1.47.849		
A1.133		
A1.176		
A1.176.519		
A1.176.780		
A1.236	A10.336.153	
A1.236.500	A10.336.153.	
A1.258		
A1.378		
A1.378.209		
A1.378.209.235		
A1.378.209.350		
A1.378.209.455		
A1.378.209.455.430		
A1.378.209.455.430.705		
A1.378.209.749		
A1.378.209.906		
A1.378.592		
A1.378.592.116		
A1.378.592.350		
A1.378.592.350.300		
A1.378.592.350.300.480		
A1.378.592.350.300.792		
A1.378.592.350.300.792.380		
A1.378.592.350.510		
A1.378.592.350.510.800		
A1.378.592.467		
A1.378.592.586		
A1.378.592.867		
A1.456		
A1.456.313	A9.246	
A1.456.505		
A1.456.505.173	A14.194	
A1.456.505.259	A2.835.232.	A14.521.632.
A1.456.505.420	A9.371	
A1.456.505.420.338	A1.835.288.	
A1.456.505.420.504	A9.371.337	
A1.456.505.420.504.421	A1.835.288.	A9.371.337.
A1.456.505.580		
A1.456.505.631	A14.549	
A1.456.505.631.515	A14.549.336	

A1 - ANATOMY-BODY REGIONS .

BODY REGIONS (NON MESH) 身体各部位(非主题词)

HEAD 头部

FACE 面部

NOSE

NOSE 鼻

NECK 颈

PELVIS 骨盆

PERINEUM 会阴

SKIN 皮肤

HAIR 毛发

EYEBROWS 眉毛

EYELASHES 睫毛

NAILS 指(趾)甲

SCALP 头皮

SEBACEOUS GLANDS 皮脂腺

SWEAT GLANDS 汗腺

APOCRINE GLANDS 顶泌腺

ECCRINE GLANDS 外分泌腺(Eccrine glands)

THORAX 胸

MEDIASTINUM 纵隔

VISCERA 内脏

A1.456.505.733

A1.598

A1.673

A1.719

A1.835

A1.835.288

A1.835.288.296

A1.835.288.421

A1.835.472

A1.835.657

A1.835.744

A1.835.858

A1.835.858.206

A1.835.858.480

A1.911

A1.911.529

A1.960

A4.531

A9.531

A1.456.505.

A1.456.505.

A9.371.337.

A10.336.827

A10.336.899

A10.336.899.

A10.336.899.

A2.835.232.

MUSCULOSKELETAL SYSTEM 肌骨骼系统

MUSCULOSKELETAL SYSTEM 肌骨骼系统

CARTILAGE 软骨	A2		
CARTILAGE, ARTICULAR 软骨, 关节	A2.165	A10.165.382	
EAR CARTILAGES 耳软骨	A2.165.165	A2.835.583.	A10.165.382.
INTERVERTEBRAL DISK 椎间盘	A2.165.207	A9.246.272.	
LARYNGEAL CARTILAGES 喉软骨	A2.165.410	A2.835.232.	
ARYTENOID CARTILAGE 杓状软骨	A2.165.507	A4.329.591	
CRICOID CARTILAGE 环状软骨	A2.165.507.83	A4.329.591.	
EPIGLOTTIS 会厌	A2.165.507.211	A4.329.591.	
THYROID CARTILAGE 甲状软骨	A2.165.507.411	A4.329.591.	
MENISCI, TIBIAL 半月板, 胫骨	A2.165.507.870	A4.329.591.	
NASAL SEPTUM 鼻中膈	A2.165.590	A2.835.583.	
FASCIA 筋膜	A2.165.639	A4.531.591	
FASCIA LATA 阔筋膜	A2.340		
LIGAMENTS 韧带	A2.340.424		
BROAD LIGAMENT 阔韧带	A2.513		
LIGAMENTS, ARTICULAR 韧带, 关节	A2.513.170	A5.360.319.	
ANTERIOR CRUCIATE LIGAMENT 前十字形韧带	A2.513.514	A2.835.583.	
POSTERIOR CRUCIATE LIGAMENT 后十字形韧带	A2.513.514.100	A2.835.583.	
ROUND LIGAMENT 圆韧带	A2.513.514.600	A2.835.583.	
MUSCLES 肌	A2.513.803	A5.360.319.	
ABDOMINAL WALL 腹壁	A2.633	A10.690	
DIAPHRAGM 膈	A2.633.61	A2.633.740.	
FACIAL MUSCLES 面部肌肉	A2.633.244	A2.633.740.	
INTERCOSTAL MUSCLES 肋间肌	A2.633.338	A14.363	
LARYNGEAL MUSCLES 喉肌	A2.633.465	A2.633.740.	
MASTICATORY MUSCLES 咀嚼肌	A2.633.528	A4.329.604	
MASSETER MUSCLE 咬肌	A2.633.560	A14.530	
PTERYGOID MUSCLES 翼状肌	A2.633.560.630	A14.530.630	
TEMPORAL MUSCLE 颞肌	A2.633.560.790	A14.530.790	
MUSCLE, SMOOTH 肌, 平滑	A2.633.560.940	A14.530.940	
MUSCLE, SMOOTH, VASCULAR 肌, 平滑, 血管	A2.633.570	A10.690.467	
MYOMETRIUM 子宫肌层	A2.633.570.491	A10.690.467.	
MYOCARDIUM 心肌	A2.633.570.500	A5.360.319.	A10.690.467.
MYOFIBRILS 肌原纤维	A2.633.580	A7.541.704	A10.690.637
SARCOMERES 肌节	A2.633.585	A11.368.702.	
NECK MUSCLES 颈肌	A2.633.585.827	A11.368.702.	
OCULOMOTOR MUSCLES 动眼肌	A2.633.591		
PALATAL MUSCLES 腭肌	A2.633.600	A9.371.613	
PECTORALIS MUSCLES 胸肌	A2.633.662	A14.549.617.	
PHARYNGEAL MUSCLES 咽肌	A2.633.674		
PSOAS MUSCLES 腰(大)肌	A2.633.699	A14.724.617	
RESPIRATORY MUSCLES 呼吸肌	A2.633.719		
ABDOMINAL WALL 腹壁	A2.633.740		
DIAPHRAGM 膈	A2.633.740.61	A2.633.61	
INTERCOSTAL MUSCLES 肋间肌	A2.633.740.244	A2.633.244	
SARCOPLASMIC RETICULUM 肌浆网	A2.633.740.465	A2.633.465	
STAPEDIUS 镫骨肌	A2.633.782	A11.368.702.	
TENDONS 腱	A2.633.802	A9.246.397.	
ACHILLES TENDON 跟腱	A2.633.837		
TENDONS, PARA-ARTICULAR 腱, 关节旁	A2.633.837.176		
ROTATOR CUFF 肌腱套	A2.633.837.781		
TENSOR TYMPANI 鼓膜张肌	A2.633.837.781.650		
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BONE AND BONES 骨和骨组织	A2.835		
ARM BONES (NON MESH) 臂骨(非主题词)	A2.835.232	A10.165.265	
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SEMILUNAR BONE 月骨	A2.835.232.87.144		
CLAVICLE 锁骨	A2.835.232.87.144.663		
HUMERUS 肱骨	A2.835.232.87.227		
METACARPUS 掌	A2.835.232.87.412		
RADIUS 桡骨	A2.835.232.87.535		
SCAPULA 肩胛骨	A2.835.232.87.702		
	A2.835.232.87.783		

MUSCULOSKELETAL SYSTEM 肌骨骼系统

SKELETON 骨骼

BONE AND BONES 骨和骨组织

ARM BONES (NON MESH) 臂骨(非主题词)

SCAPULA 肩胛骨

ACROMION

ACROMION 肩峰

ULNA 尺骨

EPIPHYSES 骨骺

GROWTH PLATE 生长面

FOOT BONES (NON MESH) 足骨(非主题词)

METATARSAL BONES 跖骨

TARSAL BONES 跗骨

CALCANEUS 跟骨

TALUS 距骨

HYOID BONE 舌骨

LEG BONES (NON MESH) 腿骨(非主题词)

FEMUR 股骨

FEMUR HEAD 股骨头

FEMUR NECK 股骨颈

FIBULA 腓骨

PATELLA 髌骨

TIBIA 胫骨

PELVIC BONES 骨盆骨

ACETABULUM 髌臼

ILIUM 髌骨

ISCHIUM 坐骨

PUBIC BONE 耻骨

SESAMOID BONES 籽骨

SKULL 颅骨

CRANIAL FOSSA, POSTERIOR 颅窝,后

CRANIAL SUTURES 颅骨缝

ETHMOID BONE 筛骨

FACIAL BONES 面骨

JAW 颌

ALVEOLAR PROCESS 牙槽突

DENTAL ARCH 牙弓

MANDIBLE 下颌骨

CHIN 颏

MANDIBULAR CONDYLE 下颌髁突

MAXILLA 上颌骨

PALATE 腭

NASAL BONE 鼻骨

ORBIT 眶

TURBINATES 鼻甲

ZYGOMA 颧骨

FRONTAL BONE 额骨

OCCIPITAL BONE 枕骨

FORAMEN MAGNUM 枕骨大孔

PARIETAL BONE 顶骨

SPHENOID BONE 蝶骨

SELLA TURCICA 蝶鞍

TEMPORAL BONE 颞骨

MASTOID 乳突

PETROUS BONE 颞骨岩部

SPINE 脊柱

CERVICAL VERTEBRAE 颈椎

ATLAS 寰椎

AXIS 枢椎

ODONTOID PROCESS 齿突[尖](枢椎)

COCCYX 尾骨

INTERVERTEBRAL DISK 椎间盘

LUMBAR VERTEBRAE 腰椎

SACRUM 骶骨

SPINAL CANAL 椎管

EPIDURAL SPACE 硬膜外腔

THORACIC VERTEBRAE 胸椎

THORAX 胸

RIBS 肋骨

A2.835.232.87.783.261

A2.835.232.87.911

A2.835.232.251

A2.835.232.251.352

A2.835.232.262

A2.835.232.262.492

A2.835.232.262.710

A2.835.232.262.710.300

A2.835.232.262.710.780

A2.835.232.409

A2.835.232.484

A2.835.232.484.247

A2.835.232.484.247.343

A2.835.232.484.247.510

A2.835.232.484.321

A2.835.232.484.624

A2.835.232.484.883

A2.835.232.611

A2.835.232.611.108

A2.835.232.611.434

A2.835.232.611.548

A2.835.232.611.781

A2.835.232.730

A2.835.232.781

A2.835.232.781.176

A2.835.232.781.200

A2.835.232.781.292

A2.835.232.781.324

A2.835.232.781.324.502

A14.521

A2.835.232.781.324.502.125

A14.254.646.

A14.521.125

A2.835.232.781.324.502.320

A14.521.320

A2.835.232.781.324.502.632

A14.521.632

A2.835.232.781.324.502.632.130

A1.456.505.

A14.521.632.

A2.835.232.781.324.502.640

A14.521.632.

A2.835.232.781.324.502.645

A14.521.645

A2.835.232.781.324.502.658

A14.521.658

A14.549.617

A2.835.232.781.324.665

A4.531.378

A2.835.232.781.324.690

A2.835.232.781.324.948

A4.531.898

A2.835.232.781.324.995

A2.835.232.781.375

A2.835.232.781.572

A2.835.232.781.572.434

A2.835.232.781.651

A2.835.232.781.802

A2.835.232.781.802.662

A2.835.232.781.885

A2.835.232.781.885.444

A2.835.232.781.885.681

A2.835.232.834

A2.835.232.834.151

A2.835.232.834.151.213

A2.835.232.834.151.383

A2.835.232.834.151.383.668

A2.835.232.834.229

A2.835.232.834.432

A2.165.410

A2.835.232.834.519

A2.835.232.834.717

A2.835.232.834.803

A2.835.232.834.803.350

A2.835.232.834.892

A2.835.232.904

A1.911

A2.835.232.904.567

MUSCULOSKELETAL SYSTEM 肌骨骼系统

SKELETON 骨骼

BONE AND BONES 骨和骨组织

THORAX 胸

STERNUM

STERNUM 胸骨

MANUBRIUM 胸骨柄

XIPHOID BONE 剑突

JOINTS 关节

ACROMIOCLAVICULAR JOINT 肩锁关节

ANKLE JOINT 踝关节

ATLANTO-AXIAL JOINT 寰枢关节

ATLANTO-OCCIPITAL JOINT 寰枕关节

BURSA, SYNOVIAL 囊, 滑液

CARTILAGE, ARTICULAR 软骨, 关节

ELBOW JOINT 肘关节

FINGER JOINT 指关节

METACARPOPHALANGEAL JOINT 掌指关节

HIP JOINT 髋关节

KNEE JOINT 膝关节

MENISCI, TIBIAL 半月板, 胫骨

LIGAMENTS, ARTICULAR 韧带, 关节

ANTERIOR CRUCIATE LIGAMENT 前十字形韧带

POSTERIOR CRUCIATE LIGAMENT 后十字形韧带

PUBIC SYMPHYSIS 耻骨联合

SACROILIAC JOINT 骶髂关节

SHOULDER JOINT 肩关节

STERNOCLAVICULAR JOINT 胸锁关节

STERNOCOSTAL JOINTS 胸肋关节

SYNOVIAL MEMBRANE 滑膜

SYNOVIAL FLUID 滑液

TARSAL JOINT 跗关节

SUBTALAR JOINT 距跟关节

TEMPOROMANDIBULAR JOINT 颞下颌关节

TOE JOINT 趾关节

METATARSOPHALANGEAL JOINT 跖趾关节

WRIST JOINT 腕关节

A2.835.232.904.766

A2.835.232.904.766.442

A2.835.232.904.766.825

A2.835.583

A2.835.583.32

A2.835.583.62

A2.835.583.97

A2.835.583.101

A2.835.583.156

A2.835.583.192

A2.165.165

A10.165.382.

A2.835.583.290

A2.835.583.345

A2.835.583.345.512

A2.835.583.411

A2.835.583.475

A2.835.583.475.590

A2.165.590

A2.835.583.512

A2.513.514

A2.835.583.512.100

A2.513.514.

A2.835.583.512.600

A2.513.514.

A2.835.583.656

A2.835.583.707

A2.835.583.748

A2.835.583.781

A2.835.583.790

A2.835.583.802

A2.835.583.802.694

A12.207.849

A2.835.583.831

A2.835.583.831.780

A2.835.583.861

A14.907

A2.835.583.899

A2.835.583.899.536

A2.835.583.959

DIGESTIVE SYSTEM

DIGESTIVE SYSTEM 消化系统

BILIARY TRACT 胆道

BILE DUCTS 胆管

BILE DUCTS, INTRAHEPATIC 胆管, 肝内

BILE CANALICULI 胆小管

COMMON BILE DUCT 胆总管

VATER'S AMPULLA Vater 壶腹

ODDI'S SPHINCTER Oddi 括约肌

CYSTIC DUCT 胆囊管

HEPATIC DUCT, COMMON 肝管, 总

GALLBLADDER 胆囊

ESOPHAGUS 食管

ESOPHAGOGASTRIC JUNCTION 食管胃结合处

GASTROINTESTINAL SYSTEM 胃肠系统

INTESTINES 肠

INTESTINAL MUCOSA 肠粘膜

INTESTINE, LARGE 肠, 大

CECUM 盲肠

APPENDIX 阑尾

COLON 结肠

SIGMOID 乙状结肠

RECTUM 直肠

ANUS 肛门

INTESTINE, SMALL 肠, 小

DUODENUM 十二指肠

BRUNNER'S GLANDS Brunner 腺

VATER'S AMPULLA Vater 壶腹

ODDI'S SPHINCTER Oddi 括约肌

ILEUM 回肠

ILEOCECAL VALVE 回盲瓣

MECKEL'S DIVERTICULUM 美克耳憩室

JEJUNUM 空肠

STOMACH 胃

CARDIA 贲门

ESOPHAGOGASTRIC JUNCTION 食管胃结合处

GASTRIC FUNDUS 胃底

GASTRIC MUCOSA 胃粘膜

PARIETAL CELLS, GASTRIC 壁细胞, 胃

PYLORIC ANTRUM 幽门窦

PYLORUS 幽门

LIVER 肝

BILE DUCTS, INTRAHEPATIC 胆管, 肝内

BILE CANALICULI 胆小管

MICROSOMES, LIVER 微粒体, 肝

MITOCHONDRIA, LIVER 线粒体, 肝

PANCREAS 胰腺

ISLETS OF LANGERHANS 胰岛

PANCREATIC DUCTS 胰腺管

A3

A3.159

A3.159.183

A3.159.183.158

A3.620.150

A3.159.183.158.125

A3.620.150.

A3.159.183.307

A3.159.183.307.731

A3.492.411.

A3.159.183.307.731.572

A3.492.411.

A3.159.183.419

A3.159.183.615

A3.159.439

A3.365

A3.365.414

A3.492.766.

A3.492

A3.492.411

A3.492.411.369

A10.615.550.

A3.492.411.495

A3.492.411.495.209

A3.492.411.495.209.290

A3.492.411.495.356

A3.492.411.495.356.668

A3.492.411.495.767

A3.492.411.495.767.288

A3.492.411.620

A3.492.411.620.270

A3.492.411.620.270.322

A3.492.411.620.270.731

A3.159.183.

A3.492.411.620.270.731.572

A3.159.183.

A3.492.411.620.484

A3.492.411.620.484.400

A3.492.411.620.484.612

C16.131.314.

A3.492.411.620.625

A3.492.766

A3.492.766.163

A3.492.766.330

A3.365.414

A3.492.766.419

A3.492.766.440

A10.615.550.

A3.492.766.440.708

A11.436.708

A3.492.766.716

A3.492.766.799

A3.620

A3.620.150

A3.159.183.

A3.620.150.125

A3.159.183.

A3.620.573

A11.904.540.

A3.620.627

A11.368.702. A11.904.626.

A3.734

A10.336.583

A3.734.414

A6.407.414 A11.525

A3.734.667

RESPIRATORY SYSTEM

RESPIRATORY SYSTEM 呼吸系统

LARYNX 喉

GLOTTIS 声门

VOCAL CORDS 声带

LARYNGEAL CARTILAGES 喉软骨

ARYTENOID CARTILAGE 杓状软骨

CRICOID CARTILAGE 环状软骨

EPIGLOTTIS 会厌

THYROID CARTILAGE 甲状软骨

LARYNGEAL MUCOSA 喉粘膜

LARYNGEAL MUSCLES 喉肌

LUNG 肺

BRONCHI 支气管

EXTRAVASCULAR LUNG WATER 血管外肺水

PULMONARY ALVEOLI 肺泡

BLOOD-AIR BARRIER 血气屏障

NOSE 鼻

NASAL BONE 鼻骨

NASAL CAVITY 鼻腔

NASAL MUCOSA 鼻粘膜

OLFACTORY MUCOSA 嗅粘膜

NASAL SEPTUM 鼻中膈

TURBINATES 鼻甲

PARANASAL SINUSES 副鼻窦

ETHMOID SINUS 筛窦

FRONTAL SINUS 额窦

MAXILLARY SINUS 上颌窦

SPHENOID SINUS 蝶窦

PLEURA 胸膜

TRACHEA 气管

A4

A4.329

A4.329.364

A4.329.364.737

A4.329.591

A2.165.507

A4.329.591.85

A2.165.507.

A4.329.591.211

A2.165.507.

A4.329.591.411

A2.165.507.

A4.329.591.870

A2.165.507.

A4.329.597

A10.615.550.

A4.329.604

A2.633.528

A4.411

A4.411.237

A4.411.300

A12.207.395.

A4.411.715

A4.411.715.25

G9.772.521.

A4.531

A1.456.505.

A9.531

A4.531.378

A2.835.232.

A4.531.449

A4.531.520

A10.615.550.

A4.531.520.573

A9.531.623

A10.615.550.

A4.531.591

A2.165.639

A4.531.898

A2.835.232.

A4.621

A4.621.267

A4.621.387

A4.621.578

A4.621.827

A4.716

A10.615.789.

A4.889

UROGENITAL SYSTEM

UROGENITAL SYSTEM 泌尿生殖系统

GENITALIA 生殖器

GENITALIA, FEMALE 生殖器, 女性

ADNEXA UTERI 子宫附件

BROAD LIGAMENT 阔韧带

FALLOPIAN TUBES 输卵管 (Fallopian tubes)

OVARY 卵巢

CORPUS LUTEUM 黄体

LUTEIN CELLS 黄体素细胞

GRAAFIAN FOLLICLE 囊状卵泡

FOLLICULAR FLUID 滤泡液

GRANULOSA CELLS 粒层细胞

THECA CELLS 卵泡膜细胞

ROUND LIGAMENT 圆韧带

UTERUS 子宫

CERVIX UTERI 子宫颈

ENDOMETRIUM 子宫内膜

DECIDUA 蜕膜

MYOMETRIUM 子宫肌层

VAGINA 阴道

HYMEN 处女膜

VULVA 外阴

BARTHOLIN'S GLANDS 前庭大腺

CLITORIS 阴蒂

GENITALIA, MALE 生殖器, 男性

BULBOURETHRAL GLANDS 尿道球腺

EJACULATORY DUCTS 射精管

PENIS 阴茎

URETHRA 尿道

PROSTATE 前列腺

SCROTUM 阴囊

SEMINAL VESICLES 精囊

SPERMATIC CORD 精索

TESTIS 睾丸

EPIDIDYMIS 附睾

LEYDIG CELLS 莱迪希细胞

RETE TESTIS 睾丸网

SEMINIFEROUS TUBULES 细精管

SEMINIFEROUS EPITHELIUM 输精上皮

SERTOLI CELLS 塞尔托利细胞

VAS DEFERENS 输精管

GERM CELLS 生殖细胞

OVUM 卵

OOCYTES 卵母细胞

OOGONIA 卵原细胞

ZONA PELLUCIDA 透明带

ZYGOTE 合子

SPERMATOZOA 精子

SPERM HEAD 精子头

ACROSOME 顶体

SPERM TAIL 精子尾

SPERMATIDS 精细胞

SPERMATOCYTES 精母细胞

SPERMATOGONIA 精原细胞

GONADS 性腺

OVARY 卵巢

TESTIS 睾丸

URINARY TRACT 尿路

BLADDER 膀胱

KIDNEY 肾

KIDNEY CORTEX 肾皮质

KIDNEY MEDULLA 肾髓质

KIDNEY PELVIS 肾盂

A5

A5.360

A5.360.319

A5.360.319.114

A5.360.319.114.170

A2.513.170

A5.360.319.114.373

A5.360.319.114.630

A5.360.576.

A6.407.312.

A5.360.319.114.630.278

A6.407.312.

A5.360.319.114.630.278.400

A6.407.312.

A11.600

A5.360.319.114.630.535

A6.407.312.

A5.360.319.114.630.535.150

A6.407.312.

A12.207.415

A5.360.319.114.630.535.200

A6.407.312.

A11.436.300

A5.360.319.114.630.535.400

A6.407.312.

A11.329.850

A5.360.319.114.803

A2.513.803

A5.360.319.679

A5.360.319.679.256

A5.360.319.679.490

A5.360.319.679.490.373

A16.759.289

A5.360.319.679.690

A2.633.570.

A10.690.467.

A5.360.319.779

A5.360.319.779.479

A5.360.319.887

A5.360.319.887.220

A10.336.95

A5.360.319.887.436

A5.360.444

A5.360.444.123

A10.336.197

A5.360.444.251

A5.360.444.492

A5.360.444.492.726

A5.810.876

A5.360.444.575

A10.336.707

A5.360.444.661

A5.360.444.713

A5.360.444.777

A5.360.444.849

A5.360.576.

A6.407.312.

A5.360.444.849.286

A5.360.444.849.513

A6.407.312.

A11.593

A5.360.444.849.600

A5.360.444.849.700

A5.360.444.849.700.700

A10.272.700

A5.360.444.849.789

A11.436.829

A5.360.444.930

A5.360.490

A11.497

A5.360.490.690

A11.497.497

A16.631

A5.360.490.690.680

A11.497.497.

A5.360.490.690.700

A11.497.497.

A5.360.490.690.950

A11.497.497.

A16.631.900

A5.360.490.690.970

A11.497.497.

A16.950

A5.360.490.890

A11.497.760

A5.360.490.890.820

A11.497.760.

A5.360.490.890.820.100

A11.497.760.

A5.360.490.890.840

A11.497.760.

A5.360.490.890.860

A11.497.760.

A5.360.490.890.880

A11.497.760.

A5.360.490.890.900

A11.497.760.

A5.360.576

A6.407.312

A5.360.576.497

A5.360.319.

A6.407.312.

A5.360.576.782

A5.360.444.

A6.407.312.

A5.810

A5.810.161

A5.810.453

A5.810.453.324

A5.810.453.466

A5.810.453.537

A5 - ANATOMY-UROGENITAL SYSTEM

UROGENITAL SYSTEM 泌尿生殖系统

URINARY TRACT 尿路

KIDNEY 肾

KIDNEY PELVIS 肾盂

KIDNEY CALICES

KIDNEY CALICES 肾盏

NEPHRONS 肾单位

KIDNEY GLOMERULUS 肾小球

GLOMERULAR MESANGIUM 肾小球膜

JUXTAGLOMERULAR APPARATUS 近肾小球细胞

KIDNEY TUBULES 肾小管

KIDNEY TUBULES, COLLECTING 肾小管,集合

KIDNEY TUBULES, DISTAL 肾小管,远端

KIDNEY TUBULES, PROXIMAL 肾小管,近端

LOOP OF HENLE Henle 袢

URETER 输尿管

URETHRA 尿道

A5.810.453.537.503

A5.810.453.736

A5.810.453.736.520

A5.810.453.736.520.380

A5.810.453.736.520.520

A5.810.453.736.560

A5.810.453.736.560.510

A5.810.453.736.560.540

A5.810.453.736.560.570

A5.810.453.736.560.610

A5.810.776

A5.810.876

A5.360.444.

A6 - ANATOMY-ENDOCRINE SYSTEM

ENDOCRINE SYSTEM (NON MESH)

ENDOCRINE SYSTEM (NON MESH) 内分泌系统(非主题词)

CHROMAFFIN SYSTEM 嗜铬系统	A6		
ADRENAL MEDULLA 肾上腺髓质	A6.224		
CHROMAFFIN GRANULES 嗜铬颗粒	A6.224.115	A6.407.71.	
ENTEROCHROMAFFIN CELLS 肠嗜铬细胞	A6.224.207	A11.368.246.	
PARA-AORTIC BODIES 旁主动脉体	A6.224.358	A11.436.280	A15.382.250
PARAGANGLIA, CHROMAFFIN 副神经节,嗜铬性	A6.224.636		
ENDOCRINE GLANDS 内分泌腺	A6.224.736		
ADRENAL GLANDS 肾上腺	A6.407		
ADRENAL CORTEX 肾上腺皮质	A6.407.71		
ZONA FASCICULATA 束状带	A6.407.71.140		
ZONA GLOMERULOSA 球状带	A6.407.71.140.950		
ZONA RETICULARIS 网状带	A6.407.71.140.960		
ADRENAL MEDULLA 肾上腺髓质	A6.407.71.140.970		
GONADS 性腺	A6.407.71.265	A6.224.115	
OVARY 卵巢	A6.407.312	A5.360.576	
CORPUS LUTEUM 黄体	A6.407.312.497	A5.360.319.	A5.360.576.
LUTEIN CELLS 黄体素细胞	A6.407.312.497.278	A5.360.319.	
GRAAFIAN FOLLICLE 囊状卵泡	A6.407.312.497.278.400	A5.360.319.	A11.600
FOLLICULAR FLUID 滤泡液	A6.407.312.497.535	A5.360.319.	
GRANULOSA CELLS 粒层细胞	A6.407.312.497.535.150	A5.360.319.	A12.207.415
THECA CELLS 卵泡膜细胞	A6.407.312.497.535.300	A5.360.319.	A11.436.300
TESTIS 睾丸	A6.407.312.497.535.600	A5.360.319.	A11.329.850
LEYDIG CELLS 莱迪希细胞	A6.407.312.782	A5.360.444.	A5.360.576.
ISLETS OF LANGERHANS 胰岛	A6.407.312.782.513	A5.360.444.	A11.593
PARATHYROID GLANDS 甲状旁腺	A6.407.414	A3.734.414	A11.525
PINEAL BODY 松果体	A6.407.560		
	A6.407.635	A6.688.733	A8.186.211.
		A8.713.733	
PITUITARY-ADRENAL SYSTEM 垂体-肾上腺系统	A6.407.691		
PITUITARY GLAND 垂体	A6.407.747		
HYPOTHALAMO-HYPOPHYSEAL SYSTEM 下丘脑-垂体系统	A6.407.747.357	A6.688.357	A8.186.211.
		A8.713.357	
PITUITARY GLAND, ANTERIOR 垂体,前叶	A6.407.747.608		
PITUITARY GLAND, POSTERIOR 垂体,后叶	A6.407.747.734		
THYROID GLAND 甲状腺	A6.407.900		
NEUROSECRETORY SYSTEMS 神经分泌系统	A6.688	A8.713	
HYPOTHALAMO-HYPOPHYSEAL SYSTEM 下丘脑-垂体系统	A6.688.357	A6.407.747.	A8.186.211.
		A8.713.357	
PINEAL BODY 松果体	A6.688.733	A6.407.635	A8.186.211.
		A8.713.733	

CARDIOVASCULAR SYSTEM

CARDIOVASCULAR SYSTEM 心血管系统

BLOOD VESSELS 血管

ARTERIES 动脉

AORTA 主动脉

AORTA, ABDOMINAL 主动脉, 腹

AORTA, THORACIC 主动脉, 胸

SINUS OF VALSALVA 主动脉窦

ARTERIOLES 小动脉

AXILLARY ARTERY 腋动脉

BASILAR ARTERY 基底动脉

BRACHIAL ARTERY 肱动脉

BRACHIOCEPHALIC TRUNK 头臂干

BRONCHIAL ARTERIES 支气管动脉

CAROTID ARTERIES 颈动脉

CAROTID ARTERY, EXTERNAL 颈动脉, 外

CAROTID ARTERY, INTERNAL 颈动脉, 内

CAROTID SINUS 颈动脉窦

CELIAC ARTERY 腹腔动脉

CEREBRAL ARTERIES 脑动脉

CIRCLE OF WILLIS 大脑动脉环

CORONARY VESSELS 冠状血管

FEMORAL ARTERY 股动脉

HEPATIC ARTERY 肝动脉

ILIAC ARTERY 髂动脉

MAXILLARY ARTERY 上颌动脉

MENINGEAL ARTERIES 脑膜动脉

MESENTERIC ARTERIES 肠系膜动脉

OPHTHALMIC ARTERY 眼动脉

POPLITEAL ARTERY 腓动脉

PULMONARY ARTERY 肺动脉

RENAL ARTERY 肾动脉

RETINAL ARTERY 视网膜动脉

SPLENIC ARTERY 脾动脉

SUBCLAVIAN ARTERY 锁骨下动脉

TEMPORAL ARTERIES 颞动脉

THORACIC ARTERIES 胸部动脉

MAMMARY ARTERIES 乳房动脉

TIBIAL ARTERIES 胫骨动脉

UMBILICAL ARTERIES 脐动脉

VERTEBRAL ARTERY 椎动脉

ENDOTHELIUM, VASCULAR 内皮, 血管

MICROCIRCULATION 微循环

ARTERIOLES 小动脉

ARTERIOVENOUS ANASTOMOSIS 动静脉吻合

CAPILLARIES 毛细血管

VENULES 小静脉

RETINAL VESSELS 视网膜血管

RETINAL ARTERY 视网膜动脉

RETINAL VEIN 视网膜静脉

VASA NERVORUM 神经滋养管

VASA VASORUM 血管滋养管

VEINS 静脉

AXILLARY VEIN 腋静脉

AZYGOS VEIN 奇静脉

BRACHIOCEPHALIC VEINS 头臂静脉

CEREBRAL VEINS 大脑静脉

CORONARY VESSELS 冠状血管

CRANIAL SINUSES 颅窦

CAVERNOUS SINUS 海绵窦

FEMORAL VEIN 股静脉

HEPATIC VEINS 肝静脉

ILIAC VEIN 髂静脉

JUGULAR VEINS 颈静脉

A7

A7.231

A7.231.114

A7.231.114.56

A7.231.114.56.205

A7.231.114.56.372

A7.231.114.56.847

A7.231.114.60

A7.231.432.

A7.231.114.85

A7.231.114.106

A7.231.114.139

A7.231.114.145

A7.231.114.158

A7.231.114.186

A7.231.114.186.206

A7.231.114.186.331

A7.231.114.186.456

A7.231.114.207

A7.231.114.228

A7.231.114.228.351

A7.231.908.

A7.231.114.269

A7.231.114.351

A7.231.114.407

A7.231.114.444

A7.231.114.523

A7.231.114.545

A7.231.114.565

A7.231.114.622

A7.231.114.681

A7.231.114.715

A7.231.114.745

A7.231.114.765

A7.231.611.

A7.231.114.814

A7.231.114.839

A7.231.114.868

A7.231.114.891

A7.231.114.891.525

A7.231.114.895

A7.231.114.929

A16.254.789.

A7.231.114.955

A7.231.330

A10.272.491.

A7.231.432

G9.330.163.

A7.231.432.200

A7.231.114.

A7.231.432.209

A7.231.432.410

A7.231.432.952

A7.231.908.

A7.231.611

A7.231.611.647

A7.231.114.

A7.231.611.773

A7.231.908.

A7.231.765

A7.231.836

A7.231.908

A7.231.908.77

A7.231.908.106

A7.231.908.130

A7.231.908.155

A7.231.908.194

A7.231.114.

A7.231.908.224

A7.231.908.224.334

A7.231.908.314

A7.231.908.380

A7.231.908.427

A7.231.908.498