

INHAND Terms Harmonized Across Systems

- The content of the table below is sorted alphabetically. With the link "Organ" in the table header you are referred to goRENI with a sort order according to organs (also including previous modifications).
- Use the links in the body of the table to go directly to the corresponding description on goRENI.
- Use the links in column "Change" to directly access the Changes section in the respective description where you will find the previous term.

<u>Lesion – Organ</u>	<u>Change</u>	<u>Date</u>
<u>Accumulation, adipocytes, interstitial – Kidney</u>	<u>Modified</u>	01-Aug-2019
<u>Adenocarcinoma, endometrium – Uterus; Uterine cervix</u>	<u>Modified</u>	01-Aug-2019
<u>Adenoma, cortex – Adrenal gland</u>	<u>Modified</u>	01-Aug-2019
<u>Adenoma, endometrium – Uterus</u>	<u>Modified</u>	01-Aug-2019
<u>Adenoma, hepatocyte – Liver</u>	<u>Modified</u>	01-Aug-2019
<u>Aggregate, granular cell – Cerebral meninx; Spinal meninx</u>	<u>Modified</u>	01-Aug-2019
<u>Alteration, cytoplasmic, acinar – Harderian gland; Extraorbital lacrimal gland; Intraorbital lacrimal gland</u>	<u>Modified</u>	01-Aug-2019
<u>Amyloid – Liver</u>	<u>Modified</u>	01-Aug-2019
<u>Amyloid – Heart</u>	<u>Modified</u>	01-Aug-2019
<u>Amyloid, glomerular – Kidney</u>	<u>Modified</u>	01-Aug-2019
<u>Amyloid, interstitial – Kidney</u>	<u>Modified</u>	01-Aug-2019
<u>Amyloid, media or wall, artery – Blood vessels; Aorta</u>	<u>Modified</u>	01-Aug-2019
<u>Aplasia – Kidney</u>	<u>Modified</u>	01-Aug-2019
<u>Aplasia – Testis</u>	<u>Modified</u>	01-Aug-2019
<u>Aplasia, ureter – Ureter</u>	<u>Modified</u>	01-Aug-2019
<u>Aplasia, vitreous – Vitreous</u>	<u>Modified</u>	01-Aug-2019
<u>Apoptosis/necrosis, single cell – Tongue; Pharynx; Oral cavity, NOS; Esophagus</u>	<u>Modified</u>	01-Aug-2019
<u>Apoptosis/necrosis, single cell – Non glandular stomach</u>	<u>Modified</u>	01-Aug-2019
<u>Apoptosis/necrosis, single cell – Glandular stomach</u>	<u>Modified</u>	01-Aug-2019
<u>Apoptosis/necrosis, single cell – Duodenum; Jejunum; Ileum; Small intestine, NOS; Cecum; Colon; Rectum; Large intestine, NOS</u>	<u>Modified</u>	01-Aug-2019
<u>Apoptosis/necrosis, single cell – Submandibular gland; Sublingual gland; Parotid gland; Salivary gland, NOS</u>	<u>Modified</u>	01-Aug-2019
<u>Apoptosis/necrosis, single cell – Pancreas (exocrine)</u>	<u>Modified</u>	01-Aug-2019
<u>Arteriolar loop, pre-retina – Retina</u>	<u>Modified</u>	01-Aug-2019
<u>Astrocytoma, malignant – Brain; Cerebrum; Cerebellum; Spinal cord</u>	<u>Modified</u>	01-Aug-2019
<u>Atrophy, acinar cell – Zymbal's gland</u>	<u>Modified</u>	01-Aug-2019
<u>Atrophy, adnexa – Skin; Cutaneous adnexa</u>	<u>Modified</u>	01-Aug-2019
<u>Atrophy, axon – Brain; Cerebrum; Cerebellum; Spinal cord; Peripheral nerve</u>	<u>Modified</u>	01-Aug-2019
<u>Atrophy, Brunner's glands – Duodenum</u>	<u>Modified</u>	01-Aug-2019

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<u>Atrophy, cortex – Adrenal gland</u>	<u>Modified</u>	01-Aug-2019
<u>Atrophy, dermis – Skin; Dermis and subcutis</u>	<u>Modified</u>	01-Aug-2019
<u>Atrophy, duct – Efferent ducts; Epididymis</u>	<u>Modified</u>	01-Aug-2019
<u>Atrophy, epidermis – Skin; Epidermis</u>	<u>Modified</u>	01-Aug-2019
<u>Atrophy, epithelium – Uterine cervix; Vagina</u>	<u>Modified</u>	01-Aug-2019
<u>Atrophy, glomerulus – Kidney</u>	<u>Modified</u>	01-Aug-2019
<u>Atrophy, hepatocyte – Liver</u>	<u>Modified</u>	01-Aug-2019
<u>Atrophy, inner retina – Retina</u>	<u>Modified</u>	01-Aug-2019
<u>Atrophy, outer retina – Retina</u>	<u>Modified</u>	01-Aug-2019
<u>Atrophy, retina, global – Retina</u>	<u>Modified</u>	01-Aug-2019
<u>Atrophy, tubule – Testis</u>	<u>Modified</u>	01-Aug-2019
<u>Bone, decreased, trabeculae and/or cortex – Femur; Sternum; Vertebrae; Bone, NOS</u>	<u>Modified</u>	01-Aug-2019
<u>Bone, increased, trabeculae and/or cortex – Femur; Sternum; Vertebrae; Bone, NOS</u>	<u>Modified</u>	01-Aug-2019
<u>Calculus – Gallbladder</u>	<u>Modified</u>	01-Aug-2019
<u>Calculus – Renal pelvis; Ureter; Urinary bladder</u>	<u>Modified</u>	01-Aug-2019
<u>Calculus, duct – Submandibular gland; Sublingual gland; Parotid gland; Salivary gland, NOS</u>	<u>Modified</u>	01-Aug-2019
<u>Carcinoma, cortex – Adrenal gland</u>	<u>Modified</u>	01-Aug-2019
<u>Carcinoma, hepatocyte – Liver</u>	<u>Modified</u>	01-Aug-2019
<u>Carcinoma, urothelial – Renal pelvis; Ureter; Urinary bladder; Urethra</u>	<u>Modified</u>	01-Aug-2019
<u>Carcinoma, yolk sac – Testis</u>	<u>Modified</u>	01-Aug-2019
<u>Cast – Kidney</u>	<u>Modified</u>	01-Aug-2019
<u>Cell debris, lumen – Efferent ducts; Epididymis</u>	<u>Modified</u>	01-Aug-2019
<u>Cellularity, decreased, neuron – Brain; Cerebrum; Cerebellum; Spinal cord; Peripheral nerve</u>	<u>Modified</u>	01-Aug-2019
<u>Cellularity, decreased, spiral ganglion – Ear, inner</u>	<u>Modified</u>	01-Aug-2019
<u>Cellularity, decreased, spiral limbus, spiral ligament, and/or stria vascularis – Ear, inner</u>	<u>Modified</u>	01-Aug-2019
<u>Congestion – Lung: Terminal bronchioles; Lung: Alveoli</u>	<u>Modified</u>	01-Aug-2019
<u>Corpora amylacea – Prostate; Seminal vesicle; Coagulating gland; Bulbourethral gland</u>	<u>Modified</u>	01-Aug-2019
<u>Cyst – Tooth</u>	<u>Modified</u>	01-Aug-2019
<u>Cyst, bile duct – Liver</u>	<u>Modified</u>	01-Aug-2019
<u>Cyst, congenital – Lung: Terminal bronchioles; Lung: Alveoli; Pleura</u>	<u>Modified</u>	01-Aug-2019
<u>Cyst, cortex – Adrenal gland</u>	<u>Modified</u>	01-Aug-2019
<u>Cyst, keratinizing – Lung: Alveoli</u>	<u>Modified</u>	01-Aug-2019
<u>Cyst, squamous – Brain; Cerebrum; Cerebellum; Spinal cord</u>	<u>Modified</u>	01-Aug-2019
<u>Cyst, ultimobranchial – Thyroid gland</u>	<u>Modified</u>	01-Aug-2019

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<u>Degeneration, axon – Brain; Cerebrum; Cerebellum; Spinal cord; Peripheral nerve</u>	<u>Modified</u>	01-Aug-2019
<u>Degeneration, axon – Optic nerve</u>	<u>Modified</u>	01-Aug-2019
<u>Degeneration, axon – Ear, inner</u>	<u>Modified</u>	01-Aug-2019
<u>Degeneration, chondromucinous – Joint</u>	<u>Modified</u>	01-Aug-2019
<u>Degeneration, epithelium – Efferent ducts; Epididymis</u>	<u>Modified</u>	01-Aug-2019
<u>Degeneration, epithelium – Uterine cervix; Vagina</u>	<u>Modified</u>	01-Aug-2019
<u>Degeneration, neuron, myenteric plexus – Duodenum; Jejunum; Ileum; Small intestine, NOS; Cecum; Colon; Rectum; Large intestine, NOS</u>	<u>Modified</u>	01-Aug-2019
<u>Degeneration, tubule – Testis</u>	<u>Modified</u>	01-Aug-2019
<u>Degeneration/atrophy, tubule – Testis</u>	<u>Modified</u>	01-Aug-2019
<u>Degeneration/necrosis, media or wall, artery – Blood vessels; Aorta</u>	<u>Modified</u>	01-Aug-2019
<u>Denticle – Tooth</u>	<u>Modified</u>	01-Aug-2019
<u>Deviation, nasal septum – Nasal cavity</u>	<u>Modified</u>	01-Aug-2019
<u>Dilatation – Mammary gland</u>	<u>Modified</u>	01-Aug-2019
<u>Dilatation – Ureter</u>	<u>Modified</u>	01-Aug-2019
<u>Dilatation – Urinary bladder</u>	<u>Modified</u>	01-Aug-2019
<u>Dilatation – Zymbal's gland</u>	<u>Modified</u>	01-Aug-2019
<u>Dilatation – Clitoral gland; Preputial gland</u>	<u>Modified</u>	01-Aug-2019
<u>Dilatation – Harderian gland; Extraorbital lacrimal gland; Intraorbital lacrimal gland</u>	<u>Modified</u>	01-Aug-2019
<u>Dilatation, acinar/vesicle – Prostate; Seminal vesicle; Coagulating gland; Bulbourethral gland</u>	<u>Modified</u>	01-Aug-2019
<u>Dilatation, Bowman's space – Kidney</u>	<u>Modified</u>	01-Aug-2019
<u>Dilatation, duct – Efferent ducts; Epididymis</u>	<u>Modified</u>	01-Aug-2019
<u>Dilatation, follicle, diffuse – Thyroid gland</u>	<u>Modified</u>	01-Aug-2019
<u>Dilatation, gland – Glandular stomach</u>	<u>Modified</u>	01-Aug-2019
<u>Dilatation, glandular, cystic – Uterus</u>	<u>Modified</u>	01-Aug-2019
<u>Dilatation, lumen – Uterus</u>	<u>Modified</u>	01-Aug-2019
<u>Dilatation, pelvis – Renal pelvis</u>	<u>Modified</u>	01-Aug-2019
<u>Dilatation, rete testis – Testis</u>	<u>Modified</u>	01-Aug-2019
<u>Dilatation, tubule – Kidney</u>	<u>Modified</u>	01-Aug-2019
<u>Dilatation, tubule – Testis</u>	<u>Modified</u>	01-Aug-2019
<u>Dilatation/diverticulum, VNO – Vomeronasal organ (VNO)</u>	<u>Modified</u>	01-Aug-2019
<u>Dysplasia, adnexal – Skin; Cutaneous adnexa</u>	<u>Modified</u>	01-Aug-2019
<u>Dysplasia, dental – Tooth</u>	<u>Modified</u>	01-Aug-2019
<u>Dysplasia, renal – Kidney</u>	<u>Modified</u>	01-Aug-2019
<u>Dystrophy, axon – Brain; Cerebrum; Cerebellum; Spinal cord; Peripheral nerve</u>	<u>Modified</u>	01-Aug-2019
<u>Ectasia, acinus – Lung; Alveoli</u>	<u>Modified</u>	01-Aug-2019
<u>Ectasia, submucosal gland – Larynx; Trachea; Bronchi</u>	<u>Modified</u>	01-Aug-2019

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<u>Ectopic tissue, adrenal – Kidney</u>	<u>Modified</u>	01-Aug-2019
<u>Ectopic tissue, hepatocytes – Gallbladder</u>	<u>Modified</u>	01-Aug-2019
<u>Ectopic tissue, pancreas – Gallbladder</u>	<u>Modified</u>	01-Aug-2019
<u>Ectopic tissue, sebaceous gland – Oral cavity, NOS</u>	<u>Modified</u>	01-Aug-2019
<u>Edema – Lung: Terminal bronchioles; Lung: Alveoli</u>	<u>Modified</u>	01-Aug-2019
<u>Edema, dermis – Skin; Dermis and subcutis</u>	<u>Modified</u>	01-Aug-2019
<u>Edema, epidermis, intercellular – Skin; Epidermis</u>	<u>Modified</u>	01-Aug-2019
<u>Edema, epidermis, intracellular – Skin; Epidermis</u>	<u>Modified</u>	01-Aug-2019
<u>Effusion, noninflammatory – Pleura</u>	<u>Modified</u>	01-Aug-2019
<u>Embolus – Lung: Terminal bronchioles; Lung: Alveoli</u>	<u>Modified</u>	01-Aug-2019
<u>Eroded surface, increased – Femur; Sternum; Vertebrae; Bone, NOS</u>	<u>Modified</u>	01-Aug-2019
<u>Erosion/ulcer – Nasal cavity</u>	<u>Modified</u>	01-Aug-2019
<u>Erosion/ulcer – Larynx; Trachea; Bronchi; Lung: Bronchioles</u>	<u>Modified</u>	01-Aug-2019
<u>Fibroma, cementifying/ossifying – Tooth</u>	<u>Modified</u>	01-Aug-2019
<u>Fibroma, odontogenic – Tooth</u>	<u>Modified</u>	01-Aug-2019
<u>Fibroplasia, retina or epiretina – Retina</u>	<u>Modified</u>	01-Aug-2019
<u>Fibroplasia, subretina – Retinal pigment epithelium (RPE)</u>	<u>Modified</u>	01-Aug-2019
<u>Fibrosarcoma, osteogenic – Femur; Sternum; Vertebrae; Bone, NOS</u>	<u>Modified</u>	01-Aug-2019
<u>Fibrosis – Lung: Terminal bronchioles; Lung: Alveoli; Pleura</u>	<u>Modified</u>	01-Aug-2019
<u>Fibrosis, stroma – Prostate; Seminal vesicle; Coagulating gland; Bulbourethral gland</u>	<u>Modified</u>	01-Aug-2019
<u>Giant cells, multinucleated – Parathyroid gland</u>	<u>Modified</u>	01-Aug-2019
<u>Glial cells, increased number – Retina</u>	<u>Modified</u>	01-Aug-2019
<u>Glial cells, increased number – Optic nerve</u>	<u>Modified</u>	01-Aug-2019
<u>Glioma, mixed, malignant – Brain; Cerebrum; Cerebellum; Spinal cord</u>	<u>Modified</u>	01-Aug-2019
<u>Globules, eosinophilic – Nasal cavity</u>	<u>Modified</u>	01-Aug-2019
<u>Hair cell, decreased number – Ear, inner</u>	<u>Modified</u>	01-Aug-2019
<u>Hemorrhage – Lung: Terminal bronchioles; Lung: Alveoli; Pleura</u>	<u>Modified</u>	01-Aug-2019
<u>Hemorrhage, media or wall, artery – Blood vessels; Aorta</u>	<u>Modified</u>	01-Aug-2019
<u>Heterotopia, neuronal – Brain; Cerebrum; Cerebellum; Spinal cord; Peripheral nerve</u>	<u>Modified</u>	01-Aug-2019
<u>Hyperkeratosis, adnexa – Skin; Cutaneous adnexa</u>	<u>Modified</u>	01-Aug-2019
<u>Hyperkeratosis, epidermis – Skin; Epidermis</u>	<u>Modified</u>	01-Aug-2019
<u>Hyperplasia, acinar cell – Extraorbital lacrimal gland; Intraorbital lacrimal gland</u>	<u>Modified</u>	01-Aug-2019
<u>Hyperplasia, acinar cell – Harderian gland</u>	<u>Modified</u>	01-Aug-2019
<u>Hyperplasia, adnexa – Skin; Cutaneous adnexa</u>	<u>Modified</u>	01-Aug-2019
<u>Hyperplasia, atypical – Nasal cavity; Paranasal sinus; Nasopharynx</u>	<u>Modified</u>	01-Aug-2019
<u>Hyperplasia, atypical – Larynx; Trachea; Bronchi; Lung: Bronchioles</u>	<u>Modified</u>	01-Aug-2019

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<u>Hyperplasia, bile duct – Liver</u>	<u>Modified</u>	01-Aug-2019
<u>Hyperplasia, cortex, diffuse – Adrenal gland</u>	<u>Modified</u>	01-Aug-2019
<u>Hyperplasia, cortex, focal – Adrenal gland</u>	<u>Modified</u>	01-Aug-2019
<u>Hyperplasia, diffuse – Prostate; Seminal vesicle; Coagulating gland</u>	<u>Modified</u>	01-Aug-2019
<u>Hyperplasia, endometrium, diffuse – Uterus</u>	<u>Modified</u>	01-Aug-2019
<u>Hyperplasia, epidermis – Skin; Epidermis</u>	<u>Modified</u>	01-Aug-2019
<u>Hyperplasia, epithelium – Oviduct</u>	<u>Modified</u>	01-Aug-2019
<u>Hyperplasia, epithelium – Uterine cervix; Vagina</u>	<u>Modified</u>	01-Aug-2019
<u>Hyperplasia, epithelium – Nasolacrimal duct</u>	<u>Modified</u>	01-Aug-2019
<u>Hyperplasia, hemangioendothelial – Liver</u>	<u>Modified</u>	01-Aug-2019
<u>Hyperplasia, hemangioendothelium – Blood vessels; Aorta</u>	<u>Modified</u>	01-Aug-2019
<u>Hyperplasia, hepatocyte, non-regenerative – Liver</u>	<u>Modified</u>	01-Aug-2019
<u>Hyperplasia, hepatocyte, regenerative – Liver</u>	<u>Modified</u>	01-Aug-2019
<u>Hyperplasia, medulla, diffuse – Adrenal gland</u>	<u>Modified</u>	01-Aug-2019
<u>Hyperplasia, medulla, focal – Adrenal gland</u>	<u>Modified</u>	01-Aug-2019
<u>Hyperplasia, mesangium – Kidney</u>	<u>Modified</u>	01-Aug-2019
<u>Hyperplasia, mesothelium, epicardium or pericardium – Heart</u>	<u>Modified</u>	01-Aug-2019
<u>Hyperplasia, mucosa, diffuse – Glandular stomach</u>	<u>Modified</u>	01-Aug-2019
<u>Hyperplasia, mucosa, focal – Glandular stomach</u>	<u>Modified</u>	01-Aug-2019
<u>Hyperplasia, myometrium – Uterus</u>	<u>Modified</u>	01-Aug-2019
<u>Hyperplasia, oval cell – Liver</u>	<u>Modified</u>	01-Aug-2019
<u>Hyperplasia, smooth muscle, mesovarium – Ovary</u>	<u>Modified</u>	01-Aug-2019
<u>Hypertrophy, cortex, diffuse – Adrenal gland</u>	<u>Modified</u>	01-Aug-2019
<u>Hypertrophy, cortex, focal – Adrenal gland</u>	<u>Modified</u>	01-Aug-2019
<u>Hypertrophy, endothelium – Blood vessels; Aorta</u>	<u>Modified</u>	01-Aug-2019
<u>Hypertrophy, epithelium – Uterus</u>	<u>Modified</u>	01-Aug-2019
<u>Hypertrophy, hepatocyte – Liver</u>	<u>Modified</u>	01-Aug-2019
<u>Hypertrophy, media or wall, artery – Blood vessels; Aorta</u>	<u>Modified</u>	01-Aug-2019
<u>Hypertrophy, media, artery – Lung: Terminal bronchioles; Lung: Alveoli</u>	<u>Modified</u>	01-Aug-2019
<u>Hypertrophy, myometrium – Uterus</u>	<u>Modified</u>	01-Aug-2019
<u>Hypertrophy/hyperplasia, alveolar and/or ductal cell – Mammary gland</u>	<u>Modified</u>	01-Aug-2019
<u>Hypertrophy/karyomegaly, endothelial cell – Liver</u>	<u>Modified</u>	01-Aug-2019
<u>Hypoplasia – Lung: Terminal bronchioles; Lung: Alveoli</u>	<u>Modified</u>	01-Aug-2019
<u>Immature – Ovary</u>	<u>Modified</u>	01-Aug-2019
<u>Increased number, corpora lutea – Ovary</u>	<u>Modified</u>	01-Aug-2019
<u>Infarct – Liver</u>	<u>Modified</u>	01-Aug-2019
<u>Infarct – Heart</u>	<u>Modified</u>	01-Aug-2019
<u>Infiltrate, inflammatory cell – Heart</u>	<u>Modified</u>	01-Aug-2019
<u>Infiltrate, inflammatory cell (GG) – Grueneberg ganglion (GG)</u>	<u>Modified</u>	01-Aug-2019
<u>Infiltrate, inflammatory cell, epidermis – Skin; Epidermis</u>	<u>Modified</u>	01-Aug-2019

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<u>Infiltrate, inflammatory cell, perivascular – Blood vessels; Aorta</u>	<u>Modified</u>	01-Aug-2019
<u>Infiltrate, mixed inflammatory cell – Liver</u>	<u>Modified</u>	01-Aug-2019
<u>Infiltrate, mononuclear cell – Liver</u>	<u>Modified</u>	01-Aug-2019
<u>Infiltrate, neutrophil – Liver</u>	<u>Modified</u>	01-Aug-2019
<u>Infiltrate, peribiliary – Liver</u>	<u>Modified</u>	01-Aug-2019
<u>Infiltrate/fibrosis – Heart</u>	<u>Modified</u>	01-Aug-2019
<u>Inflammation – Nasal cavity</u>	<u>Modified</u>	01-Aug-2019
<u>Inflammation – Larynx; Trachea; Bronchi; Lung: Bronchioles</u>	<u>Modified</u>	01-Aug-2019
<u>Inflammation – Lung: Terminal bronchioles; Lung: Alveoli; Pleura</u>	<u>Modified</u>	01-Aug-2019
<u>Inflammation – Gallbladder</u>	<u>Modified</u>	01-Aug-2019
<u>Inflammation, adnexa – Skin; Cutaneous adnexa</u>	<u>Modified</u>	01-Aug-2019
<u>Inflammation, media or wall, artery – Blood vessels; Aorta</u>	<u>Modified</u>	01-Aug-2019
<u>Keratinization, increased – Uterine cervix; Vagina</u>	<u>Modified</u>	01-Aug-2019
<u>Leiomyoma, mesovarium – Ovary</u>	<u>Modified</u>	01-Aug-2019
<u>Leiomyoma, uvea – Uvea</u>	<u>Modified</u>	01-Aug-2019
<u>Macrophages, increased – Lung: Terminal bronchioles; Lung: Alveoli</u>	<u>Modified</u>	01-Aug-2019
<u>Melanoma, uvea – Uvea</u>	<u>Modified</u>	01-Aug-2019
<u>Metaplasia, ductule – Pancreas (exocrine)</u>	<u>Modified</u>	01-Aug-2019
<u>Metaplasia, glandular – Gallbladder</u>	<u>Modified</u>	01-Aug-2019
<u>Metaplasia, glandular, hepatocyte – Liver</u>	<u>Modified</u>	01-Aug-2019
<u>Metaplasia, hepatocyte – Pancreas (exocrine)</u>	<u>Modified</u>	01-Aug-2019
<u>Metaplasia, osseous – Pituitary gland</u>	<u>Modified</u>	01-Aug-2019
<u>Metaplasia, osseous – Adrenal gland</u>	<u>Modified</u>	01-Aug-2019
<u>Metaplasia, pancreatic acinar cell – Liver</u>	<u>Modified</u>	01-Aug-2019
<u>Mineralization, media or wall, artery – Blood vessels; Aorta</u>	<u>Modified</u>	01-Aug-2019
<u>Mitotic figures, increased – Eye</u>	<u>Modified</u>	01-Aug-2019
<u>Mucification, increased – Uterine cervix; Vagina</u>	<u>Modified</u>	01-Aug-2019
<u>Necrosis, adnexa – Skin; Cutaneous adnexa</u>	<u>Modified</u>	01-Aug-2019
<u>Necrosis, epidermis – Skin; Epidermis</u>	<u>Modified</u>	01-Aug-2019
<u>Necrosis, epithelium – Uterine cervix; Vagina</u>	<u>Modified</u>	01-Aug-2019
<u>Necrosis, neuron – Brain; Cerebrum; Cerebellum; Spinal cord; Peripheral nerve</u>	<u>Modified</u>	01-Aug-2019
<u>Necrosis, neuron – Ear, inner</u>	<u>Modified</u>	01-Aug-2019
<u>Necrosis, papilla – Kidney</u>	<u>Modified</u>	01-Aug-2019
<u>Necrosis, single cell – Kidney</u>	<u>Modified</u>	01-Aug-2019
<u>Necrosis, single cell – Prostate; Seminal vesicle; Coagulating gland; Bulbourethral gland</u>	<u>Modified</u>	01-Aug-2019
<u>Necrosis, single cell – Pancreas (endocrine)</u>	<u>Modified</u>	01-Aug-2019
<u>Necrosis, single cell – Retina</u>	<u>Modified</u>	01-Aug-2019
<u>Necrosis, single cell – Liver</u>	<u>Modified</u>	01-Aug-2019
<u>Necrosis, single cell – Efferent ducts; Epididymis</u>	<u>Modified</u>	01-Aug-2019

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<u>Necrosis, single cell – Mammary gland</u>	<u>Modified</u>	01-Aug-2019
<u>Necrosis, single cell – Zymbal's gland</u>	<u>Modified</u>	01-Aug-2019
<u>Necrosis, single cell – Clitoral gland; Preputial gland</u>	<u>Modified</u>	01-Aug-2019
<u>Necrosis, single cell – Eye</u>	<u>Modified</u>	01-Aug-2019
<u>Necrosis, single cell – Harderian gland; Extraorbital lacrimal gland; Intraorbital lacrimal gland</u>	<u>Modified</u>	01-Aug-2019
<u>Necrosis, tubule – Testis</u>	<u>Modified</u>	01-Aug-2019
<u>Necrosis/infiltrate – Heart</u>	<u>Modified</u>	01-Aug-2019
<u>Necrosis/inflammation, media or wall, artery – Blood vessels; Aorta</u>	<u>Modified</u>	01-Aug-2019
<u>Oligodendroglioma, malignant – Brain; Cerebrum; Cerebellum; Spinal cord</u>	<u>Modified</u>	01-Aug-2019
<u>Osteoblastic surface, increased – Femur; Sternum; Vertebrae; Bone, NOS</u>	<u>Modified</u>	01-Aug-2019
<u>Osteoclasts, increased – Femur; Sternum; Vertebrae; Bone, NOS</u>	<u>Modified</u>	01-Aug-2019
<u>Osteoid, increased – Femur; Sternum; Vertebrae; Bone, NOS</u>	<u>Modified</u>	01-Aug-2019
<u>Paneth cell, decreased – Duodenum; Jejunum; Ileum; Small intestine, NOS</u>	<u>Modified</u>	01-Aug-2019
<u>Parasite, nematode – Urinary bladder</u>	<u>Modified</u>	01-Aug-2019
<u>Perforation, septum – Nasal cavity</u>	<u>Modified</u>	01-Aug-2019
<u>Physis, decreased thickness – Femur; Sternum; Vertebrae; Bone, NOS</u>	<u>Modified</u>	01-Aug-2019
<u>Physis, increased thickness – Femur; Sternum; Vertebrae; Bone, NOS</u>	<u>Modified</u>	01-Aug-2019
<u>Pigment – Liver</u>	<u>Modified</u>	01-Aug-2019
<u>Pigment – Kidney</u>	<u>Modified</u>	01-Aug-2019
<u>Pigment, decreased – Retinal pigment epithelium (RPE)</u>	<u>Modified</u>	01-Aug-2019
<u>Pigment, increased – Retinal pigment epithelium (RPE)</u>	<u>Modified</u>	01-Aug-2019
<u>Pigment, lipofuscin – Brain; Cerebrum; Cerebellum; Spinal cord</u>	<u>Modified</u>	01-Aug-2019
<u>Pigment, macrophage, hemosiderin – Vitreous</u>	<u>Modified</u>	01-Aug-2019
<u>Pigment/foreign material – Lung; Terminal bronchioles; Lung; Alveoli; Pleura</u>	<u>Modified</u>	01-Aug-2019
<u>Proliferation, stroma, valve – Heart valves</u>	<u>Modified</u>	01-Aug-2019
<u>Regeneration, neuroepithelium, VNO – Vomeronasal organ (VNO)</u>	<u>Modified</u>	01-Aug-2019
<u>Retention, spermatid – Testis</u>	<u>Modified</u>	01-Aug-2019
<u>Sarcoma, synovial – Joint</u>	<u>Modified</u>	01-Aug-2019
<u>Secretion, decreased – Glandular stomach</u>	<u>Modified</u>	01-Aug-2019
<u>Secretion, decreased, acinar cell – Submandibular gland; Sublingual gland; Parotid gland; Salivary gland, NOS</u>	<u>Modified</u>	01-Aug-2019
<u>Secretion, decreased, acinar cell – Pancreas (exocrine)</u>	<u>Modified</u>	01-Aug-2019
<u>Secretion, decreased, granular duct – Submandibular gland</u>	<u>Modified</u>	01-Aug-2019
<u>Sperm, decreased, lumen – Epididymis</u>	<u>Modified</u>	01-Aug-2019
<u>Stasis, sperm – Testis</u>	<u>Modified</u>	01-Aug-2019

INHAND Terms Harmonized Across Systems

<u>Thrombus – Nasal cavity</u>	<u>Modified</u>	01-Aug-2019
<u>Thrombus – Liver</u>	<u>Modified</u>	01-Aug-2019
<u>Thrombus – Mammary gland</u>	<u>Modified</u>	01-Aug-2019
<u>Tumor, neuroendocrine cell, malignant – Prostate</u>	<u>Modified</u>	01-Aug-2019
<u>Ulcer – Renal pelvis; Urinary bladder</u>	<u>Modified</u>	01-Aug-2019
<u>Vacuolation, cortex, decreased, diffuse – Adrenal gland</u>	<u>Modified</u>	01-Aug-2019
<u>Vacuolation, cortex, decreased, focal – Adrenal gland</u>	<u>Modified</u>	01-Aug-2019
<u>Vacuolation, cortex, increased, diffuse – Adrenal gland</u>	<u>Modified</u>	01-Aug-2019
<u>Vacuolation, cortex, increased, focal – Adrenal gland</u>	<u>Modified</u>	01-Aug-2019
<u>Vacuolation, cytoplasm – Retina</u>	<u>Modified</u>	01-Aug-2019
<u>Vacuolation, cytoplasm, epithelium – Uvea; Iris; Ciliary body</u>	<u>Modified</u>	01-Aug-2019
<u>Vacuolation, epithelium – Efferent ducts; Epididymis</u>	<u>Modified</u>	01-Aug-2019
<u>Vacuolation, epithelium – Prostate; Seminal vesicle; Coagulating gland</u>	<u>Modified</u>	01-Aug-2019
<u>Vacuolation, epithelium – Uterus</u>	<u>Modified</u>	01-Aug-2019
<u>Vacuolation, epithelium – Uterine cervix; Vagina</u>	<u>Modified</u>	01-Aug-2019
<u>Vacuolation, media or adventitia, artery – Blood vessels; Aorta</u>	<u>Modified</u>	01-Aug-2019
<u>Vacuolation, neuron – Brain; Cerebrum; Cerebellum; Spinal cord; Peripheral nerve</u>	<u>Modified</u>	01-Aug-2019
<u>Vacuolation, tubule – Testis</u>	<u>Modified</u>	01-Aug-2019
<u>Vacuolation, white matter – Brain; Cerebrum; Cerebellum; Spinal cord</u>	<u>Modified</u>	01-Aug-2019