

Sinonasal Tract: Inflammatory

- Sinonasal: Inflamm: Slide 1 Polyps, respiratory epithelium, myxoid stroma, edema
- Sinonasal: Inflamm: Slide 2 Polyps, inflammatory cells, fibrotic stroma
- Sinonasal: Inflamm: Slide 3 Polyps, basement membrane thickening, inflammation
- Sinonasal: Inflamm: Slide 4 Polyps, vascular pattern, atypical myofibroblasts
- Sinonasal: Inflamm: Slide 5 Polyps, squamous metaplasia, atypical myofibroblasts
- Sinonasal: Inflamm: Slide 6 Glial Heterotopia, benign glands, neuroglial cells, fibrosis
- Sinonasal: Inflamm: Slide 7 Glial Heterotopia, even chromatin, entrapped glands
- Sinonasal: Inflamm: Slide 8 Glial Heterotopia, dense fibrosis
- Sinonasal: Inflamm: Slide 9 Glial Heterotopia, GFAP (glial), Trichrome
- Sinonasal: Inflamm: Slide 10 Allergic Fungal Sinusitis, mucoid material
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- Sinonasal: Inflamm: Slide 13 Rhinoscleroma, foamy histiocytes, plasma cells
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- Sinonasal: Inflamm: Slide 15 Rhinosporidiosis, sporangia, cysts in stroma
- Sinonasal: Inflamm: Slide 16 Rhinosporidiosis, sporangia filled with endospores
- Sinonasal: Inflamm: Slide 17 Infectious Mononucleosis (EBV), RS-like cells
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Sinonasal Tract: Benign

- Sinonasal: Benign: Slide 1 Schneiderian Papilloma, Fungiform (Exophytic), papillary
- Sinonasal: Benign: Slide 2 Schneiderian Papilloma, Fungiform papillary fronds
- Sinonasal: Benign: Slide 3 Schneiderian Papilloma, Fungiform increased cell layers
- Sinonasal: Benign: Slide 4 Schneiderian Papilloma, Fungiform koilocytic atypia
- Sinonasal: Benign: Slide 5 Schneiderian Papilloma, Fungiform parakeratosis
- Sinonasal: Benign: Slide 6 Schneiderian Papilloma, Fungiform hypo/hypercellular
- Sinonasal: Benign: Slide 7 Schneiderian Papilloma, Fungiform mucin-filled cysts
- Sinonasal: Benign: Slide 8 Schneiderian Papilloma, Inverted (Endophytic) growth
- Sinonasal: Benign: Slide 9 Schneiderian Papilloma, Inverted proliferation
- Sinonasal: Benign: Slide 10 Schneiderian Papilloma, Inverted cystic spaces
- Sinonasal: Benign: Slide 11 Schneiderian Papilloma, Inverted mitotic activity
- Sinonasal: Benign: Slide 12 Schneiderian Papilloma, Inverted koilocytic atypia
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- Sinonasal: Benign: Slide 14 Schneiderian Papilloma, Cylindrical (Oncocytic), papillary

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Sinonasal: Benign: Slide 34 Fibrous Dysplasia, variable cellularity
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Sinonasal Tract: Malignant

Sinonasal: Malignant: Slide 1 Squamous Cell Carcinoma(SCC), Keratinizing
Sinonasal: Malignant: Slide 2 SCC, Keratinizing, invasive, dyskeratosis, mitoses
Sinonasal: Malignant: Slide 3 SCC, Keratinizing, verrucoid growth pattern
Sinonasal: Malignant: Slide 4 SCC, Non-Keratinizing, mitoses
Sinonasal: Malignant: Slide 5 Nasopharyngeal Ca, Non-keratinizing, squamous diff.
Sinonasal: Malignant: Slide 6 Nasopharyngeal Ca, Undiff, endophytic, mitotic figures
Sinonasal: Malignant: Slide 7 Nasopharyngeal Ca, Undiff., inflammation
Sinonasal: Malignant: Slide 8 Nasopharyngeal Ca, Undiff., pleomorphism, mitoses
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Sinonasal: Malignant: Slide 11 Mucosal Adenoca, Oncocytic type, well differentiated
Sinonasal: Malignant: Slide 12 Mucosal Adenoca, Oncocytic type, mucin production
Sinonasal: Malignant: Slide 13 Mucosal Adenoca, Oncocytic type, mucicarmin stain

Sinonasal: Malignant: Slide 14 Mucosal Adenoca, Colonic type, columnar nuclei
Sinonasal: Malignant: Slide 15 Mucosal Malignant Melanoma, melanin pigment
Sinonasal: Malignant: Slide 16 Mucosal Malignant Melanoma, S-100, HMB45
Sinonasal: Malignant: Slide 17 Olfactory Neuroblastoma (Esthesioneuroblastoma)
Sinonasal: Malignant: Slide 18 Olfactory Neuroblastoma Homer Wright rosette
Sinonasal: Malignant: Slide 19 Olfactory Neuroblastoma Gr III, lobular, anaplasia
Sinonasal: Malignant: Slide 20 Olfactory Neuroblastoma Gr III, Flexner-Wintersteiner
Sinonasal: Malignant: Slide 21 Rhabdomyosarcoma, Embryonal, small blue-cells
Sinonasal: Malignant: Slide 22 Rhabdomyosarcoma, Alveolar, mitoses
Sinonasal: Malignant: Slide 23 Rhabdomyosarcoma, Alveolar, eccentric cytoplasm
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Sinonasal: Malignant: Slide 29 Melanocytic Neuroectodermal Tumor of Infancy
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Sinonasal: Malignant: Slide 37 Reactive Wegener's Granulomatosis, necrosis
Sinonasal: Malignant: Slide 38 Reactive Wegener's Granulomatosis, giant cells
Sinonasal: Malignant: Slide 39 Angiocentric NK/T-cell Lymphoma, angiocentric
Sinonasal: Malignant: Slide 40 Angiocentric NK/T-cell Lymphoma, angioinvasive
Sinonasal: Malignant: Slide 41 Angiocentric NK/T-cell Lymphoma, mitotic figures
Sinonasal: Malignant: Slide 42 Angiocentric NK/T-cell Lymphoma, atypical-pleomorphic
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Sinonasal: Malignant: Slide 46 Diffuse Large B-cell Lymphoma, CD20
Sinonasal: Malignant: Slide 47 Diffuse Large B-cell Lymphoma, CD20
Sinonasal: Malignant: Slide 48 Diffuse Large B-cell Lymphoma, CD20
Sinonasal: Malignant: Slide 49 Burkitt Lymphoma, diffuse, medium cells, histiocytes
Sinonasal: Malignant: Slide 50 Burkitt Lymphoma, pyroninophilic cytoplasm
Sinonasal: Malignant: Slide 51 Burkitt Lymphoma, tingible body macrophages
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Sinonasal: Malignant: Slide 55 Follicular Lymphoma, nuclei

Sinonasal: Malignant: Slide 56 Hodgkin Lymphoma, Reed-Sternberg (RS) cells
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Sinonasal: Malignant: Slide 58 Fibrosarcoma, fascicular, spindle cells
Sinonasal: Malignant: Slide 59 Fibrosarcoma, variable cellularity
Sinonasal: Malignant: Slide 60 Fibrosarcoma, cellular, collagen
Sinonasal: Malignant: Slide 61 Fibrosarcoma, mitotic activity, necrosis
Sinonasal: Malignant: Slide 62 Angiosarcoma, anastomosing vessels, cartilage
Sinonasal: Malignant: Slide 63 Angiosarcoma, arborizing vessels, hemosiderin
Sinonasal: Malignant: Slide 64 Angiosarcoma, cytologic atypia, mitotic figures
Sinonasal: Malignant: Slide 65 Angiosarcoma, neolumen formation
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Sinonasal: Malignant: Slide 68 Teratocarcinosarcoma, malignant elements
Sinonasal: Malignant: Slide 69 Teratocarcinosarcoma, adenocarcinoma
Sinonasal: Malignant: Slide 70 Teratocarcinosarcoma, neural, rosettes

Larynx: Inflammatory

Larynx: Inflamm: Slide 1 Vocal Cord Polyp, intact epithelium, edema
Larynx: Inflamm: Slide 2 Vocal Cord Polyp, edematous-myxoid type
Larynx: Inflamm: Slide 3 Vocal Cord Nodule, hyperplastic surface
Larynx: Inflamm: Slide 4 Contact ulcer, polypoid, ulcerated mass
Larynx: Inflamm: Slide 5 Contact ulcer, surface ulceration, fibrinoid necrosis
Larynx: Inflamm: Slide 6 Contact ulcer, surface re-epithelialization
Larynx: Inflamm: Slide 7 Contact ulcer, granulation tissue and inflammatory cells
Larynx: Inflamm: Slide 8 Amyloidosis, extracellular, eosinophilic, plasma cells
Larynx: Inflamm: Slide 9 Amyloidosis, Congo-Red apple-green
Larynx: Inflamm: Slide 10 Hyperplastic, Keratosis, parakeratosis
Larynx: Inflamm: Slide 11 Hyperplastic, Verrucous, "church-spire" keratosis
Larynx: Inflamm: Slide 12 Pseudoepitheliomatous Hyperplasia, increased cell layers
Larynx: Inflamm: Slide 13 Pseudoepitheliomatous Hyperplasia, no atypia
Larynx: Inflamm: Slide 14 Pseudoepitheliomatous Hyperplasia, keratin pearl
Larynx: Inflamm: Slide 15 Hyperplastic, Radiation Changes, bizarre cells, fibrosis

Larynx: Benign

Larynx: Benign: Slide 1 Papilloma, Exophytic to papillary projections
Larynx: Benign: Slide 2 Papilloma, focal atypia, koilocytic atypia, HPV
Larynx: Benign: Slide 3 Granular Cell Tumor, subepithelial, polypoid
Larynx: Benign: Slide 4 Granular Cell Tumor, granular cells, peripheral nerve, S-100
Larynx: Benign: Slide 5 Granular Cell Tumor, pseudoepitheliomatous hyperplasia
Larynx: Benign: Slide 6 Rhabdomyoma, Adult-type, granular cells with clearing
Larynx: Benign: Slide 7 Rhabdomyoma, Adult-type, PTAH positive cross-striations

Larynx: Malignant

Larynx: Malignant: Slide 1 Squamous Cell Carcinoma(SCC), In-Situ, full thickness

Larynx: Malignant: Slide 2 SCC, Invasive, no surface origin but SCC present

Larynx: Malignant: Slide 3 SCC, Invasive, no surface origin but atypical, invasive

Larynx: Malignant: Slide 4 SCC, Infiltrating basement membrane down to cartilage

Larynx: Malignant: Slide 5 SCC, Infiltrating, inflammation, desmoplasia, foreign-body

Larynx: Malignant: Slide 6 SCC, Exophytic or papillary architecture, atypical

Larynx: Malignant: Slide 7 SCC, Poorly Differentiated, surface, little keratinization

Larynx: Malignant: Slide 8 Verrucous SCC, exophytic, verrucous

Larynx: Malignant: Slide 9 Verrucous SCC, large tumor with pushing border

Larynx: Malignant: Slide 10 Verrucous SCC, maturation, no infiltration

Larynx: Malignant: Slide 11 Verrucous SCC, "church spire-type" keratosis

Larynx: Malignant: Slide 12 Spindle Cell (Sarcomatoid) SCC, blending, atypia

Larynx: Malignant: Slide 13 Spindle Cell SCC, storiform, cellular, mitoses

Larynx: Malignant: Slide 14 Spindle Cell SCC, necrosis, degeneration, inflammation

Larynx: Malignant: Slide 15 Spindle Cell SCC, surface ulceration, atypia

Larynx: Malignant: Slide 16 Spindle Cell SCC, transitions

Larynx: Malignant: Slide 17 Spindle Cell SCC, mitotic index, chondrosarcoma

Larynx: Malignant: Slide 18 Basaloid SCC, palisaded basaloid cells with abrupt SCC

Larynx: Malignant: Slide 19 Basaloid SCC, comedonecrosis and keratinization

Larynx: Malignant: Slide 20 Neuroendocrine Ca, Well Diff (Carcinoid), organoid

Larynx: Malignant: Slide 21 Neuroendocrine Ca, Well Diff (Carcinoid), rosette-like

Larynx: Malignant: Slide 22 Neuroendocrine Ca, Mod Diff, surface involvement

Larynx: Malignant: Slide 23 Neuroendocrine Ca, Mod Diff, spindle, glandular

Larynx: Malignant: Slide 24 Neuroendocrine Ca, Mod Diff, spindling, rosette, glands

Larynx: Malignant: Slide 25 Neuroendocrine Ca, Mod Diff, keratin, chromogranin

Larynx: Malignant: Slide 26 Neuroendocrine Ca, Poorly Diff (Oat Cell), crush artifact

Larynx: Malignant: Slide 27 Neuroendocrine Ca, Poorly Diff (Oat Cell), high N:C ratio

Larynx: Malignant: Slide 28 Chondrosarcoma, basophilic cartilage, bone

Larynx: Malignant: Slide 29 Chondrosarcoma, multinucleated cells; normal cartilage

Ear: Inflammatory

Ear: Inflamm: Slide 1 Cystic Chondromalacia, irregular cystic areas, fibrosis

Ear: Inflamm: Slide 2 Cystic Chondromalacia, normal juxtaposition

Ear: Inflamm: Slide 3 Chondrodermatitis Nodularis Helicis Chronica, ulcerated

Ear: Inflamm: Slide 4 Chondrodermatitis Nodularis Helicis Chronica, necrosis

Ear: Inflamm: Slide 5 Relapsing Polychondritis, loss of cartilage basophilia

Ear: Inflamm: Slide 6 Relapsing Polychondritis, destroying perichondrium

Ear: Inflamm: Slide 7 Relapsing Polychondritis, destruction of cartilage, fibrosis

Ear: Inflamm: Slide 8 Otic Polyp, polypoid mass with intact epithelium

Ear: Inflamm: Slide 9 Otic Polyp, plasma cell infiltrate in polyp

Ear: Inflamm: Slide 10 Gout, amorphous material and foreign body giant cells

Ear: Inflamm: Slide 11 Gout, Sheaf-like appearance on Air-dried slides
Ear: Inflamm: Slide 12 Gout, Polarization gives anisotropic crystals
Ear: Inflamm: Slide 13 Juvenile Xanthogranuloma, Touton-type giant cells
Ear: Inflamm: Slide 14 Cholesteatoma, keratin debris, squamous epithelium
Ear: Inflamm: Slide 15 Cholesteatoma normal maturation of non-atypical cells
Ear: Inflamm: Slide 16 Cholesterol Granuloma, cholesterol clefts

Ear: Benign

Ear: Benign: Slide 1 Fetal Rhabdomyoma, undiff and immature muscle cells
Ear: Benign: Slide 2 Ceruminous Gland Adenoma, glands with intact surface
Ear: Benign: Slide 3 Ceruminous Gland Adenoma, decapitation-type secretion
Ear: Benign: Slide 4 Jugulotympanic Paraganglioma, Zellballen, vascular
Ear: Benign: Slide 5 Jugulotympanic Paraganglioma, sustentacular framework
Ear: Benign: Slide 6 Jugulotympanic Paraganglioma, nuclear and cellular variability
Ear: Benign: Slide 7 Jugulotympanic Paraganglioma, chromogranin and S-100 protein
Ear: Benign: Slide 8 Schwannoma, Cellular Antoni A area, Verocay's bodies
Ear: Benign: Slide 9 Schwannoma, nuclear palisading with elongated nuclei
Ear: Benign: Slide 10 Schwannoma, interlacing fascicles with hypo/hypercellularity
Ear: Benign: Slide 11 Schwannoma, myxomatous area
Ear: Benign: Slide 12 Meningioma, lobular and meningeothelial growth (whorled)
Ear: Benign: Slide 13 Meningioma, psammoma bodies in whorled growth, EMA
Ear: Benign: Slide 14 Middle Ear Adenoma, gland-like proliferation
Ear: Benign: Slide 15 Middle Ear Adenoma, plasmacytoid, organoid, infiltrative
Ear: Benign: Slide 16 Middle Ear Adenoma, dual cell populations in glands

Ear: Malignant

Ear: Malignant: Slide 1 Squamous Cell Carcinoma (SCC), infiltrative squamous cells
Ear: Malignant: Slide 2 SCC, well differentiated, acantholytic and nested growth
Ear: Malignant: Slide 3 Atypical Fibroxanthoma (AFX), pleomorphism
Ear: Malignant: Slide 4 AFX, histiocytic proliferation along with inflammation
Ear: Malignant: Slide 5 Rhabdomyosarcoma, Embryonal type, polypoid
Ear: Malignant: Slide 6 Rhabdomyosarcoma, Embryonal type, cambium layer
Ear: Malignant: Slide 7 Rhabdomyosarcoma, small blue round cells, Alveolar-type
Ear: Malignant: Slide 8 Endolymphatic Sac Tumor, papillary and cystic neoplasm
Ear: Malignant: Slide 9 Endolymphatic Sac Tumor, "colloid-like" material
Ear: Malignant: Slide 10 Primary Adenocarcinoma, minimally pleomorphism
Ear: Malignant: Slide 11 Primary Adenocarcinoma, disorganized growth
Ear: Malignant: Slide 12 Metastatic renal cell ca, colon ca, necrosis

Neck: Inflammatory

Neck: Inflamm: Slide 1 Acquired Branchial Cleft Cyst, keratin debris, lymphoid follicles
Neck: Inflamm: Slide 2 Acquired Branchial Cleft Cyst, lymphoid germinal centers

Neck: Inflamm: Slide 3 Benign Lymphangioma, cystic spaces, lymph , smooth m.
Neck: Inflamm: Slide 4 Nodular Fasciitis, interlacing fascicles, myxoid degeneration
Neck: Inflamm: Slide 5 Nodular Fasciitis, tissue-culture appearance
Neck: Inflamm: Slide 6 Sarcoid (Lymph Node), non-caseating, asteroid b.
Neck: Inflamm: Slide 7 Tuberculosis (Lymph Node), organisms, Ziehl-Neelsen stain
Neck: Inflamm: Slide 8 Cat Scratch Disease (Lymph Node), central necrosis
Neck: Inflamm: Slide 9 Cat Scratch Disease (LN) Warthin-Starry stain

Neck: Benign

Neck: Benign: Slide 1 Spindle Cell Lipoma, collagenized stroma, no lipoblasts
Neck: Benign: Slide 2 Pleomorphic Lipoma, floret-like giant cells, fat cells
Neck: Benign: Slide 3 Teratoma, esophagus and trachea, smooth muscle
Neck: Benign: Slide 4 Teratoma, neural elements, pancreas, cartilage, thyroid
Neck: Benign: Slide 5 Teratoma, salivary, muscle, neural tissue, colonic epithelium

Neck: Malignant

Neck: Malignant: Slide 1 Synovial Sarcoma, cystic spaces, spindle cells, biphasic
Neck: Malignant: Slide 2 Synovial Sarcoma, biphasic tumor, perineural involvement
Neck: Malignant: Slide 3 Synovial Sarcoma, spindle cells, mitotic figures, biphasic
Neck: Malignant: Slide 4 Chordoma, epithelioid cells, myxoid background
Neck: Malignant: Slide 5 Chordoma, physaliferous cells, inclusions, mitoses, S-100
Neck: Malignant: Slide 6 Malignant Fibrous Histiocytoma (MFH), fascicles, storiform
Neck: Malignant: Slide 7 MFH, epithelioid, histiocytic, fibroblastic cells, mitoses
Neck: Malignant: Slide 8 Metastatic Squamous Cell Carcinoma(SCC), cystic cavity
Neck: Malignant: Slide 9 Metastatic SCC, metastatic deposits