

List of Digital Slides of BDS

SR.NO.	NAME OF SLIDES
	<u>Oral Histology for BDS</u>
1.	Dentin
2.	Dentinal caries
3.	Dentinal Tubules, Cementum, Cementoblasts
4.	dorsal surface tongue
5.	FIBERS OF PERIODONTAL LIGAMENT - APICAL GROUP OF FIBERS
6.	FIBERS OF PERIODONTAL LIGAMENT - GINGIVAL AND TRANSEPTAL
7.	FIBERS OF PERIODONTAL LIGAMENT - HORIZONTAL AND OBLIQUE
8.	FIBERS OF PERIODONTAL LIGAMENT - OBLIQUE
9.	filiform papillae tongue
10.	fungiform papillae tongue
11.	gingival pocket
12.	hard palate adult
13.	hard palate fetal
14.	hard palate posterior
15.	Haversian canal system
16.	IMMATURE BONE
17.	intertubular dentin
18.	JUNCTIONAL EPITHELIUM
19.	Lip
20.	Mallory stain for keratin
21.	Masson Trichrome stain
22.	Minor salivary gland-PAS Stain
23.	mucin secreting salivary gland
24.	Normal Tooth
25.	PAROTID GLAND
26.	Periodontal Ligament Apical
27.	PTAH Stain
28.	Pulp Stone
29.	Sclerotic dentin
30.	Secondary dentin
31.	Seromucinous sal. gland
32.	Submaxillary gland - mixed
33.	Submaxillary gland - mucous
34.	Taste bud
35.	TONGUE - CIRCUMVALLATE PAPILLAE
36.	Tongue normal fetal
37.	Verhoff van gieson stain
	<u>Oral Pathology for BDS</u>

1.	Acanthomatous Ameloblastoma
2.	ACINIC CELL CARCINOMA
3.	Acinic Cell Tumor
4.	Actinomycosis Soft Tissue
5.	Acute Osteomyelitis
6.	Acute Pulpitis Tooth Decal
7.	adenoid cystic carcinoma involving oral mucosa na
8.	Adenomatoid Odontogenic Tumour
9.	Ameloblastic Fibroma
10.	Ameloblastoma - Cystic Intra-luminal
11.	Ameloblastoma Basal Cell Type
12.	Basal Cell Carcinoma
13.	follicular ameloblastoma
14.	Odontogenic Keratocyst
15.	Chondrosarcoma
16.	Central giant cell granuloma
17.	periapical granuloma
18.	Compound odontome
19.	Cementoblastoma
20.	Oral Lichen Planus
21.	Leukoedema
22.	Ewings sarcoma
23.	Calcifying Epithelial Odontogenic Cyst
24.	Calcifying Epithelial Odontogenic Tumour
25.	Capillary Hemangioma
26.	Carcinoma In Situ
27.	Cavernous Hemangioma
28.	Cementoblastoma
29.	Cemento-Ossifying Fibroma
30.	cherubism, bone
31.	Chondrosarcoma
32.	chronic hyperplastic candidiasis
33.	chronic hyperplastic pulpitis
34.	chronic osteomyelitis
35.	complex leucoplakia
36.	Cystic Ameloblastoma Intramural Type
37.	dental caries
38.	dentigerous cyst
39.	dentinal caries
40.	Dentinal Dysplasia
41.	Dentinal Tubules, Cementum, Cementoblasts
42.	dermoid cyst
43.	desmoplastic ameloblastoma

44.	epithelial hyperplasia with hyperkeratosis
45.	erythroplakia carcinoma-in-situ
46.	extravasation mucocele
47.	fibrosarcoma
48.	fibrous dysplasia
49.	fordyce granule
50.	foreign body granuloma
51.	fracture healing with callus formation
52.	giant cell tumour
53.	granular ameloblastoma
54.	Granuloma pyogenium
55.	intradermal nevus
56.	Lateral Periodontal cyst
57.	leiomyoma oral
58.	Leukoplakia with severe dysplasia
59.	Lipoma Oral Cavity
60.	lipoma tongue na
61.	malignant melanoma
62.	mild dysplasia - oral mucosa
63.	moderate dysplasia - oral mucosa
64.	moderately differentiated squamous cell carcinoma, tongue
65.	mucoepidermoid carcinoma salivary gland-intermediate grade
66.	mucous membrane pemphigoid
67.	nasopalatine cyst
68.	neurilemmoma
69.	neurofibroma
70.	odontogenic fibroma
71.	odontogenic myxoma
72.	oral candidiasis - he
73.	oral candidiasis - pas
74.	oral fibroma
75.	oral pemphigus
76.	oral submucous fibrosis
77.	Oral Thrush - PAS
78.	ossifying fibroma
79.	Osteosarcoma bone
80.	pagets disease bone, active phase
81.	Peripheral Ossifying Fibroma Gingiva
82.	pit caries
83.	pleomorphic adenoma
84.	plexiform ameloblastoma
85.	Poorly differentiated squamous cell carcinoma-oral
86.	pulp calcification of blood vessels

87.	pulp necrosis
88.	PULP STONE
89.	Pulpitis
90.	Pyogenic granuloma perianal region
91.	radicular cyst with cholesterol clifts
92.	Radicular cyst with rushton bodies
	<u>Ground Sections Teeth</u>
1.	Acellular cementum tooth ground section
2.	Attrition - Deciduous Tooth
3.	caries tooth
4.	CEJ - Edge to edge type tooth ground section
5.	CEJ - Gap type tooth ground section
6.	CEJ - Overlap Type tooth ground section
7.	Cellular cementum tooth ground section
8.	Dead tracts tooth ground section
9.	Dens invaginatus
10.	Early Pit caries tooth ground section
11.	Dentin With Acellular Cementum
12.	DENTINAL TUBULES
13.	DENTINO-ENAMEL JUNCTION
14.	early pit caries
15.	EMBEDDED DENTICLES
16.	Enamel Lamellae tooth ground section
17.	ENAMEL ROD
18.	enamel spindles ground section of tooth
19.	Enamel tufts tooth ground section
20.	Gnarled enamel tooth ground section
21.	Full tooth of ground section
22.	Hunter-Schreger bands tooth ground section
23.	Incremental lines of retzius
24.	Incremental lines of von Ebner
25.	Interglobular dentin
26.	Neonatal line ground section of tooth
27.	Pit and Fissure Caries - Enamel G.S
28.	Pulp stone
29.	SECONDARY DENTIN
30.	Smooth surface caries ground section of tooth
31.	S-Shaped Dentinal Tubules
32.	Tome's granular layer ground section
33.	tertiary dentin
	<u>Tooth Germ Development</u>
1.	ADVANCED BELL AND BUD STAGE TOOTH GERM

2.	Advanced bell stage tooth germ
3.	BELL STAGE TOOTH GERM
4.	Bud stage tooth germ
5.	cap stage tooth germ
6.	Coronal Section OF FACE
7.	DEVELOPMENT OF EAR CANAL
8.	DEVELOPMENT OF LIP
9.	DEVELOPMENT OF TEMPOROMANDIBULAR JOINT
10.	Early bicuspid bell stage tooth germ development
11.	Embryonal Development of Tongue
12.	FACE DEVELOPMENT SHOWING NASAL CAVITIES,EYE,EAR CANAL, PITUITARY GLAND,SILLA TURTLES BRAIN - CORONAL SECTION
13.	NOSE AND FACE DEVELOPMENT
14.	Root sheath of Hertwig
15.	Tooth Germ - Advanced Bell Stage
	<u>General Histology BDS</u>
1.	Adipose Tissue
2.	adrenal cortex and medulla
3.	adrenal gland
4.	Appendix
5.	Artery Normal
6.	Cancellous Bone
7.	Capillaries
8.	Cardiac Muscle
9.	Cerebellum
10.	Cerebrum
11.	Cervix
12.	CILIATED COLUMNAR EPITHELIUM-NASAL MUCOSA
13.	Colon - L.S.
14.	colon - C.S
15.	Compact Bone
16.	Compact Bone - L.S
17.	compact bone t.s. shows cells and canal
18.	Dorsal Root - Spinal Ganglion
19.	DUODENUM
20.	Elastic Artery
21.	Elastic cartilage -nasal septum
22.	Epididymis
23.	EYELID
24.	Fallopian tube
25.	Fibrocartilage
26.	Filiform papillae tongue
27.	FUNDUS OF STOMACH

28.	Fungiform Papillae Tongue
29.	hyaline cartilage
30.	Ileum--small intestine
31.	JEJUNUM
32.	Kidney
33.	Lip
34.	Liver
35.	loose areolar tissue
36.	Lung
37.	Lymphnode
38.	MEDULLA OBLONGATA
39.	Muscular Artery
40.	Nerve
41.	Nerve - L.S.
42.	nipple with areola
43.	Normal Bone - L.S
44.	Normal Bone - T.S
45.	normal kidney
46.	normal testis
47.	OESOPHAGUS,
48.	optic nerve
49.	Ovary
50.	Palatine Tonsil
51.	parathyroid gland
52.	parotid gland
53.	peripheral nerve l.s
54.	peripheral nerve t.s
55.	pituitary gland
56.	RETINA
57.	Retina Normal
58.	salivary gland
59.	seromucinous salivary gland
60.	skeletal muscle (T.S.)
61.	Skeletal Muscle - L.S
62.	skeletal muscle (C.S.)
63.	Smooth Muscle
64.	SMOOTH MUSCLE FIBERS
65.	Spleen
66.	Submandibular Gland
67.	sympathetic ganglion
68.	taste bud
69.	Testis
70.	Thick skin

71.	Thin skin
72.	Thymus
73.	Thyroid
74.	TONGUE - CIRCUMVALLATE PAPILLAE
75.	Tongue Adult
76.	Tonsil
77.	Trachea
78.	Ureter
79.	urinary bladder
80.	Uterus
81.	vas deferens
82.	VEIN
	<u>General Pathology BDS</u>
1.	Actinomycosis soft tissue
2.	Acute appendicitis
3.	adenocarcinoma colon na
4.	adenomatous polyp with dysplastic epithelium - small intestine
5.	Amyloidosis Liver
6.	Amyloidosis Tongue
7.	TUBERCULOSIS LYMPHNODE
8.	Capillary hemangioma
9.	Giant cell tumor
10.	Tuberculosis Intestine
11.	Ewings sarcoma
12.	Osteoblastic Osteosarcoma
13.	Rhinosporodiosis
14.	carcinoma-in-situ
15.	Basal Cell Carcinoma Skin - 1
16.	caseation necrosis
17.	Chondroma
18.	chronic cholecystitis
19.	chronic osteomyelitis
20.	chronic sialadenitis
21.	Chronic venous congestion liver
22.	Chronic venous congestion lung
23.	chronic venous congestion spleen
24.	Coagulative necrosis tumour tissue
25.	COAGULATIVE NECROSIS - INFARCTION TESTIS
26.	Cysticercosis
27.	dermoid cyst na
28.	ENCHONDROMA
29.	fat necrosis

30.	Fatty liver
31.	Fibrous Dysplasia
32.	Foreign body granuloma
33.	fresh thrombus
34.	gangrenous appendicitis
35.	granulation tissue
36.	hemangioma with phlebolith
37.	hodgkin's lymphoma - lymphnode
38.	Infarction Testis
39.	leiomyoma uterus na
40.	Lipoma
41.	Liquefactive necrosis soft tissue abscess
42.	malignant melanoma
43.	metastatic carcinoma lymphnode
44.	Monckeberg's sclerosis
45.	NEURILEMMOMA
46.	neurilemmoma na
47.	neurofibroma na
48.	Oral Fibroma
49.	oral pemphigus na
50.	ORGANIZING THROMBUS
51.	Osteoma Bone
52.	OSTEOSARCOMA
53.	Osteosarcoma bone
54.	pleomorphic adenoma2
55.	Pleomorphic Rhabdomyosarcoma
56.	recent thrombus
57.	Rhabdomyosarcoma
58.	Rhinoscleroma Nose
59.	Spleen
60.	squamous cell carcinoma
61.	Squamous Cell Carcinoma Oral
62.	Tuberculosis Intestine