

Government of the Peoples Republic of Bangladesh
Department of Otolaryngology- Head and Neck Surgery
 Comilla Medical College, Comilla
Lesson plan

Topic: Diseases of oralcavity:Congenital anomalies Cleft lip,cleft palate:White patch-oralcavity, oral ulceration, Leukoplakia and neoplasm		
Date: 29.01.26	Duration (Time): 60 minutes	Venue: Lecture gallery 1
Teacher's name: Prof. Dr.Md. Shazibur Rashid		
		Time
Learning Objectives	At the end of the session, the student will be able: To know about Oral Cavity To know about Etiology and risk factors for Diseases of oral cavity To know about pathophysiology and different diseases of oral cavity To recognize and manage these diseases To know about complications of management	3 min
Purpose of Learning	After this session, students should be able to identify, diagnose and manage diseases of oral cavity	2min
Pre-requisite learning(Prior learning)	Students should already know: Anatomy of oral cavity Anatomy of palate functions of oral cavity	5min
Lesson contents (list of contents)	Introduction and routes of infection	5 min
	Predisposing factors	5 min
	Aetiology	5 min
	Pathophysiology	10 min
	Treatment	5 min
	Complications	5 min
		35 min
Teaching Methods	Interactive lecture (Large group).	
TeachingMaterials	Multimedia Power Point presentation; Whiteboard and markers, Laser Pointer	
Assessment and Feedback	- Short oral questions during class - Feedback from students on clarity of topic.	10 min
Summary	According to learning objectives	5 mins
References (further reading):	1.Scott-Brown's Otorhinolaryngology Head and Neck Surgery, 8 th edition 2. Diseases of Ear, Nose, Throat by P L Dhingra, 8 th edition	

Topic: Applied anatomy of salivary glands,Thyroid & Parathyroid glands		
Date: 05.02.26	Duration (Time): 60 minutes	Venue: Lecture gallery 1
Teacher's name: Dr. M. Arif Murshed Khan		
		Time
Learning Objectives	At the end of the session, the student will be able: To know about Salivary Glands To know about Etiology and risk factors for Diseases of Salivary Glands & thyroid To know about pathophysiology and different diseases of Salivary Glands % thyroid To recognize and manage these diseases To know about complications of management	3 min
Purpose of Learning	After this session, students should be able to identify, diagnose and manage diseases of oral cavity	2min
Pre-requisite learning(Prior learning)	Students should already know: Anatomy of Salivary Glands Anatomy of thyroid, parathyroid glands functions of these glands	5min
Lesson contents (list of contents)	Introduction and routes of infection	5 min
	Predisposing factors	5 min
	Aetiology	5 min
	Pathophysiology	10 min
	Treatment	5 min
	Complications	5 min
		35 min
Teaching Methods	Interactive lecture (Large group).	
TeachingMaterials	Multimedia Power Point presentation; Whiteboard and markers, Laser Pointer	
Assessment and Feedback	- Short oral questions during class - Feedback from students on clarity of topic.	10 min
Summary	According to learning objectives	5 mins
References (further reading):	1.Scott-Brown's Otorhinolaryngology Head and Neck Surgery, 8 th edition 2. Diseases of Ear, Nose, Throat by P L Dhingra, 8 th edition	

Topic: Applied Physiology of ear: Hearing, Balance Tuning fork test, Audiometry, Caloric test		
Date: 10.02.26	Duration (Time): 60 minutes	Venue: Lecture gallery 1
Teacher's name: Dr. Shamsuddin Ahmed		
		Time
Learning Objectives	At the end of the session, the student will be able: To know about Hearing , balance and hearing tests To know about physiology of hearing and balance. To know about hearing tests	3 min
Purpose of Learning	After this session, students should be able to identify, diagnose and manage diseases of oral cavity	2min
Pre-requisite learning(Prior learning)	Students should already know: physiology of Hearing Physiology of balance and hearing test.	5min
Lesson contents (list of contents)	Introduction and routes of hearing	5 min
	Predisposing factors of imbalance	5 min
	Aetiology	5 min
	Pathophysiology	10 min
	Treatment	5 min
	Complications	5 min
Teaching Methods	Interactive lecture (Large group).	
Teaching Materials	Multimedia Power Point presentation; Whiteboard and markers, Laser Pointer	
Assessment and Feedback	- Short oral questions during class - Feedback from students on clarity of topic.	10 min
Summary	According to learning objectives	5 mins
References (further reading):	1.Scott-Brown's Otorhinolaryngology Head and Neck Surgery, 8 th edition 2. Diseases of Ear, Nose, Throat by P L Dhingra, 8 th edition	

Topic: Applied anatomy of salivary glands,Thyroid & Parathyroid glands		
Date: 12.02.26	Duration (Time): 60 minutes	Venue: Lecture gallery 1
Teacher's name: Dr. M. Arif Murshed Khan		
		Time
Learning Objectives	At the end of the session, the student will be able: To know about Salivary Glands To know about Etiology and risk factors for Diseases of Salivary Glands & thyroid To know about pathophysiology and different diseases of Salivary Glands % thyroid To recognize and manage these diseases To know about complications of management	3 min
Purpose of Learning	After this session, students should be able to identify, diagnose and manage diseases of oral cavity	2min
Pre-requisite learning(Prior learning)	Students should already know: Anatomy of Salivary Glands Anatomy of thyroid, parathyroid glands functions of these glands	5min
Lesson contents (list of contents)	Introduction and routes of infection	5 min
	Predisposing factors	5 min
	Aetiology	5 min
	Pathophysiology	10 min
	Treatment	5 min
	Complications	5 min
		35 min
Teaching Methods	Interactive lecture (Large group).	
TeachingMaterials	Multimedia Power Point presentation; Whiteboard and markers, Laser Pointer	
Assessment and Feedback	- Short oral questions during class - Feedback from students on clarity of topic.	10 min
Summary	According to learning objectives	5 mins
References (further reading):	1.Scott-Brown's Otorhinolaryngology Head and Neck Surgery, 8 th edition 2. Diseases of Ear, Nose, Throat by P L Dhingra, 8 th edition	

Topic: congenital diseases of ear, Pre auricular sinus		
Date: 17.02.26	Duration (Time): 60 minutes	Venue: Lecture gallery 1
Teacher's name: Dr. Shamsuddin Ahmed		
		Time
Learning Objectives	At the end of the session, the student will be able: To know about Congenital disease of Ear To know about Etiology and risk factors for Congenital disease of Ear To know about pathophysiology and different Congenital disease of Ear To recognize and manage these diseases To know about complications of management	3 min
Purpose of Learning	After this session, students should be able to identify, diagnose and manage diseases of Congenital disease of Ear	2min
Pre-requisite learning(Prior learning)	Students should already know: Applied Anatomy of Congenital disease of Ear Anatomy of pre auricular sinus	5min
Lesson contents (list of contents)	Introduction and routes of infection	5 min
	Predisposing factors	5 min
	Aetiology	5 min
	Pathophysiology	10 min
	Treatment	5 min
	Complications	5 min
Teaching Methods	Interactive lecture (Large group).	
Teaching Materials	Multimedia Power Point presentation; Whiteboard and markers, Laser Pointer	
Assessment and Feedback	- Short oral questions during class - Feedback from students on clarity of topic.	10 min
Summary	According to learning objectives	5 mins
References (further reading):	1.Scott-Brown's Otorhinolaryngology Head and Neck Surgery, 8 th edition 2. Diseases of Ear, Nose, Throat by P L Dhingra, 8 th edition	

Topic: Salivary gland diseases		
Date: 19.02.26	Duration (Time): 60 minutes	Venue: Lecture gallery 1
Teacher's name: Dr. M. Arif Murshed Khan		
		Time
Learning Objectives	At the end of the session, the student will be able: To know about salivary glands To know about Etiology and risk factors for Diseases of salivary glands To know about pathophysiology and different diseases of salivary glands To recognize and manage these diseases To know about complications of management	3 min
Purpose of Learning	After this session, students should be able to identify, diagnose and manage diseases of salivary glands.	2min
Pre-requisite learning(Prior learning)	Students should already know: Anatomy of salivary glands functions of salivary glands	5min
Lesson contents (list of contents)	Introduction and routes of infection	5 min
	Predisposing factors	5 min
	Aetiology	5 min
	Pathophysiology	10 min
	Treatment	5 min
	Complications	5 min
Teaching Methods	Interactive lecture (Large group).	
Teaching Materials	Multimedia Power Point presentation; Whiteboard and markers, Laser Pointer	
Assessment and Feedback	- Short oral questions during class - Feedback from students on clarity of topic.	10 min
Summary	According to learning objectives	5 mins
References (further reading):	1.Scott-Brown's Otorhinolaryngology Head and Neck Surgery, 8 th edition 2. Diseases of Ear, Nose, Throat by P L Dhingra, 8 th edition	

Topic: Causes of earache and Deafness.		
Date: 24.02.26	Duration (Time): 60 minutes	Venue: Lecture gallery 1
Teacher's name: Dr. Shamsuddin Ahmed		
		Time
Learning Objectives	At the end of the session, the student will be able: To know about Earache To know about Etiology and risk factors earache and deafness To know about pathophysiology and different diseases of earache and deafness To recognize and manage these diseases To know about complications of management	3 min
Purpose of Learning	After this session, students should be able to identify, diagnose and manage diseases of earache and deafness	2min
Pre-requisite learning(Prior learning)	Students should already know: Applied Anatomy of earache and deafness Cause of earache and deafness.	5min
Lesson contents (list of contents)	Introduction and routes of infection	5 min
	Predisposing factors	5 min
	Aetiology	5 min
	Pathophysiology	10 min
	Treatment	5 min
	Complications	5 min
Teaching Methods	Interactive lecture (Large group).	
Teaching Materials	Multimedia Power Point presentation; Whiteboard and markers, Laser Pointer	
Assessment and Feedback	- Short oral questions during class - Feedback from students on clarity of topic.	10 min
Summary	According to learning objectives	5 mins
References (further reading):	1.Scott-Brown's Otorhinolaryngology Head and Neck Surgery, 8 th edition 2. Diseases of Ear, Nose, Throat by P L Dhingra, 8 th edition	

Topic: Thyroid and parathyroid diseases		
Date: 26.02.26	Duration (Time): 60 minutes	Venue: Lecture gallery 1
Teacher's name: Dr. M. Arif Murshed Khan		
		Time
Learning Objectives	At the end of the session, the student will be able: To know about Thyroid and parathyroid diseases To know about Etiology and risk factors for Thyroid and parathyroid diseases To know about pathophysiology and different Thyroid and parathyroid diseases To recognize and manage these diseases To know about complications of management	3 min
Purpose of Learning	After this session, students should be able to identify, diagnose and manage diseases of Thyroid and parathyroid diseases	2min
Pre-requisite learning(Prior learning)	Students should already know: Anatomy of thyroid gland Anatomy of parathyroid gland functions of these	5min
Lesson contents (list of contents)	Introduction and routes of infection	5 min
	Predisposing factors	5 min
	Aetiology	5 min
	Pathophysiology	10 min
	Treatment	5 min
	Complications	5 min
		35 min
Teaching Methods	Interactive lecture (Large group).	
Teaching Materials	Multimedia Power Point presentation; Whiteboard and markers, Laser Pointer	
Assessment and Feedback	- Short oral questions during class - Feedback from students on clarity of topic.	10 min
Summary	According to learning objectives	5 mins
References (further reading):	1.Scott-Brown's Otorhinolaryngology Head and Neck Surgery, 8 th edition 2. Diseases of Ear, Nose, Throat by P L Dhingra, 8 th edition	

Topic: Diseases of ext.ear-Furuncle, Otitis externa, Otomycosis,		
Date: 03.03.26	Duration (Time): 60 minutes	Venue: Lecture gallery 1
Teacher's name: Dr. Shamsuddin Ahmed		
		Time
Learning Objectives	At the end of the session, the student will be able: To know about ext.ear To know about Etiology and risk factors for Diseases of ext.ear To know about pathophysiology and different diseases of ext.ear To recognize and manage these diseases To know about complications of management	3 min
Purpose of Learning	After this session, students should be able to identify, diagnose and manage diseases of ext.ear	2min
Pre-requisite learning(Prior learning)	Students should already know: Anatomy of ext.ear functions of ext.ear	5min
Lesson contents (list of contents)	Introduction and routes of infection	5 min
	Predisposing factors	5 min
	Aetiology	5 min
	Pathophysiology	10 min
	Treatment	5 min
	Complications	5 min
Teaching Methods	Interactive lecture (Large group).	
Teaching Materials	Multimedia Power Point presentation; Whiteboard and markers, Laser Pointer	
Assessment and Feedback	- Short oral questions during class - Feedback from students on clarity of topic.	10 min
Summary	According to learning objectives	5 mins
References (further reading):	1.Scott-Brown's Otorhinolaryngology Head and Neck Surgery, 8 th edition 2. Diseases of Ear, Nose, Throat by P L Dhingra, 8 th edition	

Topic: Neck mass, General Idea about head neck malignancies		
Date: 05.03.26	Duration (Time): 60 minutes	Venue: Lecture gallery 1
Teacher's name: Dr. M. Arif Murshed Khan		
		Time
Learning Objectives	At the end of the session, the student will be able: To know about head neck malignancies To know about Etiology and risk factors for head neck malignancies To know about pathophysiology and different head neck malignancies To recognize and manage these diseases To know about complications of management	3 min
Purpose of Learning	After this session, students should be able to identify, diagnose and manage diseases of head neck malignancies	2min
Pre-requisite learning(Prior learning)	Students should already know: Anatomy of Head neck functions of Head neck glands	5min
Lesson contents (list of contents)	Introduction and routes of infection	5 min
	Predisposing factors	5 min
	Aetiology	5 min
	Pathophysiology	10 min
	Treatment	5 min
	Complications	5 min
		35 min
Teaching Methods	Interactive lecture (Large group).	
Teaching Materials	Multimedia Power Point presentation; Whiteboard and markers, Laser Pointer	
Assessment and Feedback	- Short oral questions during class - Feedback from students on clarity of topic.	10 min
Summary	According to learning objectives	5 mins
References (further reading):	1.Scott-Brown's Otorhinolaryngology Head and Neck Surgery, 8 th edition 2. Diseases of Ear, Nose, Throat by P L Dhingra, 8 th edition	

Topic: Foreign body,Trauma, Perichondritis of pinna		
Date: 10.03.26	Duration (Time): 60 minutes	Venue: Lecture gallery 1
Teacher's name: Dr. Shamsuddin Ahmed		
		Time
Learning Objectives	At the end of the session, the student will be able: To know about Foreign body,Trauma, Perichondritis of pinna To know about Etiology and risk factors for Perichondritis of pinna To know about pathophysiology and different Foreign body,Trauma, Perichondritis of pinna To recognize and manage these diseases To know about complications of management	3 min
Purpose of Learning	After this session, students should be able to identify, diagnose and manage Foreign body,Trauma, Perichondritis of pinna	2min
Pre-requisite learning(Prior learning)	Students should already know: Anatomy of External Ear Anatomy of pinna functions of Ear	5min
Lesson contents (list of contents)	Introduction and routes of infection	5 min
	Predisposing factors	5 min
	Aetiology	5 min
	Pathophysiology	10 min
	Treatment	5 min
	Complications	5 min
		35 min
Teaching Methods	Interactive lecture (Large group).	
Teaching Materials	Multimedia Power Point presentation; Whiteboard and markers, Laser Pointer	
Assessment and Feedback	- Short oral questions during class - Feedback from students on clarity of topic.	10 min
Summary	According to learning objectives	5 mins
References (further reading):	1.Scott-Brown's Otorhinolaryngology Head and Neck Surgery, 8 th edition 2. Diseases of Ear, Nose, Throat by P L Dhingra, 8 th edition	

Topic: Congenital sinus & cyst of head neck (Thyroglossal cyst, Branchial cyst, Branchial sinus)		
Date: 29.01.26	Duration (Time): 60 minutes	Venue: Lecture gallery 1
Teacher's name: Dr. M. Arif Murshed Khan		
		Time
Learning Objectives	At the end of the session, the student will be able: To know about Congenital sinus & cyst of head neck To know about Etiology and risk factors for Congenital sinus & cyst of head neck To know about pathophysiology and different Congenital sinus & cyst of head neck To recognize and manage these diseases To know about complications of management	3 min
Purpose of Learning	After this session, students should be able to identify, diagnose and manage Congenital sinus & cyst of head neck	2min
Pre-requisite learning(Prior learning)	Students should already know: Anatomy of sinus Anatomy of cyst	5min
Lesson contents (list of contents)	Introduction and routes of infection	5 min
	Predisposing factors	5 min
	Aetiology	5 min
	Pathophysiology	10 min
	Treatment	5 min
	Complications	5 min
Teaching Methods	Interactive lecture (Large group).	
Teaching Materials	Multimedia Power Point presentation; Whiteboard and markers, Laser Pointer	
Assessment and Feedback	- Short oral questions during class - Feedback from students on clarity of topic.	10 min
Summary	According to learning objectives	5 mins
References (further reading):	1.Scott-Brown's Otorhinolaryngology Head and Neck Surgery, 8 th edition 2. Diseases of Ear, Nose, Throat by P L Dhingra, 8 th edition	

Topic: Diseases of middle ear-ASOM, CSOM,		
Date: 31.03.26	Duration (Time): 60 minutes	Venue: Lecture gallery 1
Teacher's name: Dr. Shamsuddin Ahmed		
		Time
Learning Objectives	At the end of the session, the student will be able: To know about Diseases of middle ear-ASOM, CSOM, To know about Etiology and risk factors for Diseases of middle ear To know about pathophysiology and different diseases of middle ear To recognize and manage these diseases To know about complications of management	3 min
Purpose of Learning	After this session, students should be able to identify, diagnose and manage diseases of middle ear	2min
Pre-requisite learning(Prior learning)	Students should already know: Anatomy of middle ear Anatomy of Eustachian tube functions of middle ear	5min
Lesson contents (list of contents)	Introduction and routes of infection	5 min
	Predisposing factors	5 min
	Aetiology	5 min
	Pathophysiology	10 min
	Treatment	5 min
	Complications	5 min
Teaching Methods	Interactive lecture (Large group).	
Teaching Materials	Multimedia Power Point presentation; Whiteboard and markers, Laser Pointer	
Assessment and Feedback	- Short oral questions during class - Feedback from students on clarity of topic.	10 min
Summary	According to learning objectives	5 mins
References (further reading):	1.Scott-Brown's Otorhinolaryngology Head and Neck Surgery, 8 th edition 2. Diseases of Ear, Nose, Throat by P L Dhingra, 8 th edition	

Topic: Anatomy of oral cavity, pharynx, larynx and Oesophagus		
Date: 02.04.26	Duration (Time): 60 minutes	Venue: Lecture gallery 1
Teacher's name: Dr. Mashuk Mahmud		
		Time
Learning Objectives	At the end of the session, the student will be able: To know about Anatomy of oral cavity To know about Anatomy of pharynx To know about Anatomy of larynx to know about anatomy of Oesophagus	3 min
Purpose of Learning	After this session, students should be able to identify Anatomy of oral cavity, pharynx, larynx and Oesophagus	2min
Pre-requisite learning(Prior learning)	Students should already know: Anatomy of oral cavity Anatomy of palate functions of oral cavity	5min
Lesson contents (list of contents)	Introduction and routes of infection	5 min
	Predisposing factors	5 min
	Aetiology	5 min
	Pathophysiology	10 min
	Treatment	5 min
	Complications	5 min
Teaching Methods	Interactive lecture (Large group).	
Teaching Materials	Multimedia Power Point presentation; Whiteboard and markers, Laser Pointer	
Assessment and Feedback	- Short oral questions during class - Feedback from students on clarity of topic.	10 min
Summary	According to learning objectives	5 mins
References (further reading):	1.Scott-Brown's Otorhinolaryngology Head and Neck Surgery, 8 th edition 2. Diseases of Ear, Nose, Throat by P L Dhingra, 8 th edition	

Topic: Diseases of middle ear-, OME, Otosclerosis		
Date: 07.04.26	Duration (Time): 60 minutes	Venue: Lecture gallery 1
Teacher's name: Dr. Shamsuddin Ahmed		
		Time
Learning Objectives	At the end of the session, the student will be able: To know about Diseases of middle ear-, OME, Otosclerosis To know about Etiology and risk factors for Diseases of middle ear To know about pathophysiology and different diseases of middle ear To recognize and manage these diseases To know about complications of management	3 min
Purpose of Learning	After this session, students should be able to identify, diagnose and manage Diseases of middle ear-, OME, Otosclerosis	2min
Pre-requisite learning(Prior learning)	Students should already know: Anatomy of middle ear Anatomy of Eustachian tube functions of Middle ear	5min
Lesson contents (list of contents)	Introduction and routes of infection	5 min
	Predisposing factors	5 min
	Aetiology	5 min
	Pathophysiology	10 min
	Treatment	5 min
	Complications	5 min
Teaching Methods	Interactive lecture (Large group).	
Teaching Materials	Multimedia Power Point presentation; Whiteboard and markers, Laser Pointer	
Assessment and Feedback	- Short oral questions during class - Feedback from students on clarity of topic.	10 min
Summary	According to learning objectives	5 mins
References (further reading):	1.Scott-Brown's Otorhinolaryngology Head and Neck Surgery, 8 th edition 2. Diseases of Ear, Nose, Throat by P L Dhingra, 8 th edition	

Topic: Physiology of salivation, deglutition and functions of larynx, pharynx		
Date: 09.04.26	Duration (Time): 60 minutes	Venue: Lecture gallery 1
Teacher's name: Dr. Mashuk Mahmud		
		Time
Learning Objectives	At the end of the session, the student will be able: To know about Physiology of salivation To know about Physiology of deglutition To know about functions of larynx, pharynx To recognize and manage these diseases To know about complications of management	3 min
Purpose of Learning	After this session, students should be able to identify Physiology of salivation, deglutition and functions of larynx, pharynx	2min
Pre-requisite learning(Prior learning)	Students should already know: Anatomy of oral cavity Anatomy of palate functions of oral cavity	5min
Lesson contents (list of contents)	Introduction and routes of infection	5 min
	Predisposing factors	5 min
	Aetiology	5 min
	Pathophysiology	10 min
	Treatment	5 min
	Complications	5 min
Teaching Methods	Interactive lecture (Large group).	
Teaching Materials	Multimedia Power Point presentation; Whiteboard and markers, Laser Pointer	
Assessment and Feedback	- Short oral questions during class - Feedback from students on clarity of topic.	10 min
Summary	According to learning objectives	5 mins
References (further reading):	1.Scott-Brown's Otorhinolaryngology Head and Neck Surgery, 8 th edition 2. Diseases of Ear, Nose, Throat by P L Dhingra, 8 th edition	

Topic: Neuro-otological complications: Lateral sinus thrombosis, General idea about intra cranial complications of ASOM& CSOM.		
Date: 21.04.26	Duration (Time): 60 minutes	Venue: Lecture gallery 1
Teacher's name: Dr. Shamsuddin Ahmed		
		Time
Learning Objectives	At the end of the session, the student will be able: To know about Neuro-otological complications To know about Etiology and risk factors for Neuro-otological complications To know about pathophysiology and different Neuro-otological complications To recognize and manage these diseases To know about complications of management	3 min
Purpose of Learning	After this session, students should be able to identify, diagnose and manage Neuro-otological complications	2min
Pre-requisite learning(Prior learning)	Students should already know: Anatomy of middle ear Anatomy of inner ear functions of ear	5min
Lesson contents (list of contents)	Introduction and routes of infection	5 min
	Predisposing factors	5 min
	Aetiology	5 min
	Pathophysiology	10 min
	Treatment	5 min
	Complications	5 min
		35 min
Teaching Methods	Interactive lecture (Large group).	
TeachingMaterials	Multimedia Power Point presentation; Whiteboard and markers, Laser Pointer	
Assessment and Feedback	- Short oral questions during class - Feedback from students on clarity of topic.	10 min
Summary	According to learning objectives	5 mins
References (further reading):	1.Scott-Brown's Otorhinolaryngology Head and Neck Surgery, 8 th edition 2. Diseases of Ear, Nose, Throat by P L Dhingra, 8 th edition	

Topic: Acute & recurrent tonsillitis faucial diphtheria Adenoids,Tonsillectomy and adenoidectomy		
Date: 23.04.26	Duration (Time): 60 minutes	Venue: Lecture gallery 1
Teacher's name: Dr. Mashuk Mahmud		
		Time
Learning Objectives	At the end of the session, the student will be able: To know about Tonsils To know about Etiology and risk factors for Diseases of Tonsils To know about pathophysiology and different diseases of Tonsils To recognize and manage these diseases To know about complications of management	3 min
Purpose of Learning	After this session, students should be able to identify, diagnose and manage diseases of Tonsils	2min
Pre-requisite learning(Prior learning)	Students should already know: Anatomy of oral cavity Anatomy of Tonsils functions of tonsils	5min
Lesson contents (list of contents)	Introduction and routes of infection	5 min
	Predisposing factors	5 min
	Aetiology	5 min
	Pathophysiology	10 min
	Treatment	5 min
	Complications	5 min
Teaching Methods	Interactive lecture (Large group).	
TeachingMaterials	Multimedia Power Point presentation; Whiteboard and markers, Laser Pointer	
Assessment and Feedback	- Short oral questions during class - Feedback from students on clarity of topic.	10 min
Summary	According to learning objectives	5 mins
References (further reading):	1.Scott-Brown's Otorhinolaryngology Head and Neck Surgery, 8 th edition 2. Diseases of Ear, Nose, Throat by P L Dhingra, 8 th edition	

Topic: diseases of internal Ear-Meniere's disease, Labyrinthitis		
Date: 28.04.26	Duration (Time): 60 minutes	Venue: Lecture gallery 1
Teacher's name: Dr. Mustafizur Rahman		
		Time
Learning Objectives	At the end of the session, the student will be able: To know about internal Ear To know about Etiology and risk factors for diseases of internal Ear To know about pathophysiology and different diseases of internal Ear To recognize and manage these diseases To know about complications of management	3 min
Purpose of Learning	After this session, students should be able to identify, diagnose and manage diseases of diseases of internal Ear, Meniere's disease, Labyrinthitis	2min
Pre-requisite learning(Prior learning)	Students should already know: Anatomy of internal functions of internal ear	5min
Lesson contents (list of contents)	Introduction and routes of infection	5 min
	Predisposing factors	5 min
	Aetiology	5 min
	Pathophysiology	10 min
	Treatment	5 min
	Complications	5 min
Teaching Methods	Interactive lecture (Large group).	
Teaching Materials	Multimedia Power Point presentation; Whiteboard and markers, Laser Pointer	
Assessment and Feedback	- Short oral questions during class - Feedback from students on clarity of topic.	10 min
Summary	According to learning objectives	5 mins
References (further reading):	1.Scott-Brown's Otorhinolaryngology Head and Neck Surgery, 8 th edition 2. Diseases of Ear, Nose, Throat by P L Dhingra, 8 th edition	

Topic: Causes of Vertigo & Tinnitus.Management of deafness.		
Date: 05.05.26	Duration (Time): 60 minutes	Venue: Lecture gallery 1
Teacher's name: Dr. Mustafizur Rahman		
		Time
Learning Objectives	At the end of the session, the student will be able: To know about Causes of Vertigo & Tinnitus To know about Etiology and risk factors for Vertigo & Tinnitus To know about pathophysiology and different deafness. To recognize and manage these diseases To know about complications of management	3 min
Purpose of Learning	After this session, students should be able to identify, diagnose and manage Vertigo & Tinnitus.Management of deafness.	2min
Pre-requisite learning(Prior learning)	Students should already know: Anatomy of ear functions of ear	5min
Lesson contents (list of contents)	Introduction and routes of infection	5 min
	Predisposing factors	5 min
	Aetiology	5 min
	Pathophysiology	10 min
	Treatment	5 min
	Complications	5 min
Teaching Methods	Interactive lecture (Large group).	
Teaching Materials	Multimedia Power Point presentation; Whiteboard and markers, Laser Pointer	
Assessment and Feedback	- Short oral questions during class - Feedback from students on clarity of topic.	10 min
Summary	According to learning objectives	5 mins
References (further reading):	1.Scott-Brown's Otorhinolaryngology Head and Neck Surgery, 8 th edition 2. Diseases of Ear, Nose, Throat by P L Dhingra, 8 th edition	

Topic: Peritonsillar abscess,retropharyngeal abscess,parapharyngeal abscess		
Date: 07.05.26	Duration (Time): 60 minutes	Venue: Lecture gallery 1
Teacher's name: Dr. Mustafizur Rahman		
		Time
Learning Objectives	At the end of the session, the student will be able: To know about oropharyngeal abscess To know about Etiology and risk factors for oropharyngeal abscess To know about pathophysiology and different diseases of oropharyngeal abscess To recognize and manage these diseases To know about complications of management	3 min
Purpose of Learning	After this session, students should be able to identify, diagnose and manage oropharyngeal abscess	2min
Pre-requisite learning(Prior learning)	Students should already know: Anatomy of oral cavity Anatomy of oropharynx functions of oral cavity	5min
Lesson contents (list of contents)	Introduction and routes of infection	5 min
	Predisposing factors	5 min
	Aetiology	5 min
	Pathophysiology	10 min
	Treatment	5 min
	Complications	5 min
		35 min
Teaching Methods	Interactive lecture (Large group).	
Teaching Materials	Multimedia Power Point presentation; Whiteboard and markers, Laser Pointer	
Assessment and Feedback	- Short oral questions during class - Feedback from students on clarity of topic.	10 min
Summary	According to learning objectives	5 mins
References (further reading):	1.Scott-Brown's Otorhinolaryngology Head and Neck Surgery, 8 th edition 2. Diseases of Ear, Nose, Throat by P L Dhingra, 8 th edition	

Topic: Micro earsurgery-Myringotomy Myingoplasty& different types of mastoidectomies.		
Date: 12.05.26	Duration (Time): 60 minutes	Venue: Lecture gallery 1
Teacher's name: Dr. Mustafizur Rahman		
		Time
Learning Objectives	At the end of the session, the student will be able: To know about Micro earsurgery To know about Myringotomy To know about Myingoplasty To know about different types of mastoidectomies.	3 min
Purpose of Learning	After this session, students should be able to identify Micro earsurgery-Myringotomy Myingoplasty& different types of mastoidectomies.	2min
Pre-requisite learning(Prior learning)	Students should already know: Anatomy of Ear functions of Ear	5min
Lesson contents (list of contents)	Introduction and routes of infection	5 min
	Predisposing factors	5 min
	Aetiology	5 min
	Pathophysiology	10 min
	Treatment	5 min
	Complications	5 min
Teaching Methods	Interactive lecture (Large group).	
TeachingMaterials	Multimedia Power Point presentation; Whiteboard and markers, Laser Pointer	
Assessment and Feedback	- Short oral questions during class - Feedback from students on clarity of topic.	10 min
Summary	According to learning objectives	5 mins
References (further reading):	1.Scott-Brown's Otorhinolaryngology Head and Neck Surgery, 8 th edition 2. Diseases of Ear, Nose, Throat by P L Dhingra, 8 th edition	

Topic: Acute Epiglottitis, Acute Laryngotracheo bronchitis, Acute & chronic laryngitis		
Date: 14.05.26	Duration (Time): 60 minutes	Venue: Lecture gallery 1
Teacher's name: Dr. Mashuk Mahmud		
		Time
Learning Objectives	At the end of the session, the student will be able: To know about larynx To know about Etiology and risk factors for Acute Epiglottitis To know about pathophysiology of Acute & chronic Laryngotracheo bronchitis To recognize and manage these diseases To know about complications of management	3 min
Purpose of Learning	After this session, students should be able to identify, diagnose and manage Acute Epiglottitis, Acute Laryngotracheo bronchitis, Acute & chronic laryngitis	2min
Pre-requisite learning (Prior learning)	Students should already know: Anatomy of larynx functions of Larynx	5min
Lesson contents (list of contents)	Introduction and routes of infection	5 min
	Predisposing factors	5 min
	Aetiology	5 min
	Pathophysiology	10 min
	Treatment	5 min
	Complications	5 min
		35 min
Teaching Methods	Interactive lecture (Large group).	
Teaching Materials	Multimedia Power Point presentation; Whiteboard and markers, Laser Pointer	
Assessment and Feedback	- Short oral questions during class - Feedback from students on clarity of topic.	10 min
Summary	According to learning objectives	5 mins
References (further reading):	1. Scott-Brown's Otorhinolaryngology Head and Neck Surgery, 8 th edition 2. Diseases of Ear, Nose, Throat by P L Dhingra, 8 th edition	

Topic: Anatomy of nose		
Date: 19.05.26	Duration (Time): 60 minutes	Venue: Lecture gallery 1
Teacher's name: Dr. Md. Shafiqur Rahman		
		Time
Learning Objectives	At the end of the session, the student will be able: To know about Anatomy of nose To know about Etiology and risk factors for Diseases of Nose	3 min
Purpose of Learning	After this session, students should be able to identify anatomy of Nose	2min
Pre-requisite learning(Prior learning)	Students should already know: Anatomy of oral cavity Anatomy of Ear	5min
Lesson contents (list of contents)	Introduction and routes of infection	5 min
	Predisposing factors	5 min
	Aetiology	5 min
	Pathophysiology	10 min
	Treatment	5 min
	Complications	5 min
Teaching Methods	Interactive lecture (Large group).	
Teaching Materials	Multimedia Power Point presentation; Whiteboard and markers, Laser Pointer	
Assessment and Feedback	- Short oral questions during class - Feedback from students on clarity of topic.	10 min
Summary	According to learning objectives	5 mins
References (further reading):	1.Scott-Brown's Otorhinolaryngology Head and Neck Surgery, 8 th edition 2. Diseases of Ear, Nose, Throat by P L Dhingra, 8 th edition	

Topic: Physiology of nose		
Date: 02.06.26	Duration (Time): 60 minutes	Venue: Lecture gallery 1
Teacher's name: Dr. Md. Shafiqur Rahman		
		Time
Learning Objectives	At the end of the session, the student will be able: To know about Physiology of nose	3 min
Purpose of Learning	After this session, students should be able to learn Physiology of nose	2min
Pre-requisite learning(Prior learning)	Students should already know: Anatomy of oral cavity Anatomy of palate functions of oral cavity	5min
Lesson contents (list of contents)	Introduction and routes of infection	5 min
	Predisposing factors	5 min
	Aetiology	5 min
	Pathophysiology	10 min
	Treatment	5 min
	Complications	5 min
Teaching Methods	Interactive lecture (Large group).	
Teaching Materials	Multimedia Power Point presentation; Whiteboard and markers, Laser Pointer	
Assessment and Feedback	- Short oral questions during class - Feedback from students on clarity of topic.	10 min
Summary	According to learning objectives	5 mins
References (further reading):	1.Scott-Brown's Otorhinolaryngology Head and Neck Surgery, 8 th edition 2. Diseases of Ear, Nose, Throat by P L Dhingra, 8 th edition	

Topic: Stridor,Causes of hoarseness of voice, Tracheostomy, Carcinoma-larynx		
Date: 04.06.26	Duration (Time): 60 minutes	Venue: Lecture gallery 1
Teacher's name: Dr. Md. Shafiqur Rahman		
		Time
Learning Objectives	At the end of the session, the student will be able: To know about Stridor To know about Etiology and risk factors hoarseness of voice, tracheostomy To know about pathophysiology and different Carcinoma-larynx To recognize and manage these diseases To know about complications of management	3 min
Purpose of Learning	After this session, students should be able to identify Stridor,Causes of hoarseness of voice, Tracheostomy, Carcinoma-larynx	2min
Pre-requisite learning(Prior learning)	Students should already know: Anatomy of larynx functions of larynx	5min
Lesson contents (list of contents)	Introduction and routes of infection	5 min
	Predisposing factors	5 min
	Aetiology	5 min
	Pathophysiology	10 min
	Treatment	5 min
	Complications	5 min
		35 min
Teaching Methods	Interactive lecture (Large group).	
Teaching Materials	Multimedia Power Point presentation; Whiteboard and markers, Laser Pointer	
Assessment and Feedback	- Short oral questions during class - Feedback from students on clarity of topic.	10 min
Summary	According to learning objectives	5 mins
References (further reading):	1.Scott-Brown's Otorhinolaryngology Head and Neck Surgery, 8 th edition 2. Diseases of Ear, Nose, Throat by P L Dhingra, 8 th edition	

Topic: FB nose, Fracture nasal bone, Epistaxis.		
Date: 09.06.26	Duration (Time): 60 minutes	Venue: Lecture gallery 1
Teacher's name: Dr. Md. Shafiqur Rahman		
		Time
Learning Objectives	At the end of the session, the student will be able: To know about FB nose, Fracture nasal bone, Epistaxis. To know about Etiology and risk factors FB nose, Fracture nasal bone, Epistaxis. To know about pathophysiology and different diseases of nose To recognize and manage these diseases To know about complications of management	3 min
Purpose of Learning	After this session, students should be able to identify FB nose, Fracture nasal bone, Epistaxis.	2min
Pre-requisite learning(Prior learning)	Students should already know: Anatomy of Nose functions of Nose	5min
Lesson contents (list of contents)	Introduction and routes of infection	5 min
	Predisposing factors	5 min
	Aetiology	5 min
	Pathophysiology	10 min
	Treatment	5 min
	Complications	5 min
Teaching Methods	Interactive lecture (Large group).	
Teaching Materials	Multimedia Power Point presentation; Whiteboard and markers, Laser Pointer	
Assessment and Feedback	- Short oral questions during class - Feedback from students on clarity of topic.	10 min
Summary	According to learning objectives	5 mins
References (further reading):	1.Scott-Brown's Otorhinolaryngology Head and Neck Surgery, 8 th edition 2. Diseases of Ear, Nose, Throat by P L Dhingra, 8 th edition	

Topic: Foreign Body Pharynx, larynx, trachea,bronchus Malignancy of Pharynx		
Date: 11.06.26	Duration (Time): 60 minutes	Venue: Lecture gallery 1
Teacher's name: Dr. Md. Shafiqur Rahman		
		Time
Learning Objectives	At the end of the session, the student will be able: To know about Foreign Body Pharynx, larynx, trachea,bronchus To know about Etiology and risk factors for Malignancy of Pharynx To know about pathophysiology and different Malignancy of Pharynx To recognize and manage these diseases To know about complications of management	3 min
Purpose of Learning	After this session, students should be able to identify Foreign Body Pharynx, larynx, trachea,bronchus Malignancy of Pharynx	2min
Pre-requisite learning(Prior learning)	Students should already know: Anatomy of pharynx functions of pharynx	5min
Lesson contents (list of contents)	Introduction and routes of infection	5 min
	Predisposing factors	5 min
	Aetiology	5 min
	Pathophysiology	10 min
	Treatment	5 min
	Complications	5 min
		35 min
Teaching Methods	Interactive lecture (Large group).	
Teaching Materials	Multimedia Power Point presentation; Whiteboard and markers, Laser Pointer	
Assessment and Feedback	- Short oral questions during class - Feedback from students on clarity of topic.	10 min
Summary	According to learning objectives	5 mins
References (further reading):	1.Scott-Brown's Otorhinolaryngology Head and Neck Surgery, 8 th edition 2. Diseases of Ear, Nose, Throat by P L Dhingra, 8 th edition	

Topic: Nasal allergy Rhinitis, Sinusitis, Headache		
Date: 16.06.26	Duration (Time): 60 minutes	Venue: Lecture gallery 1
Teacher's name: Dr. Md. Shafiqur Rahman		
		Time
Learning Objectives	At the end of the session, the student will be able: To know about Nasal allergy Rhinitis, Sinusitis, Headache To know about Etiology and risk factors for Nasal allergy Rhinitis To know about pathophysiology of Sinusitis, Headache To recognize and manage these diseases To know about complications of management	3 min
Purpose of Learning	After this session, students should be able to identify Nasal allergy Rhinitis, Sinusitis, Headache	2min
Pre-requisite learning(Prior learning)	Students should already know: Anatomy of Nose Anatomy of Paranasal sinus functions of Nose & PNS	5min
Lesson contents (list of contents)	Introduction and routes of infection	5 min
	Predisposing factors	5 min
	Aetiology	5 min
	Pathophysiology	10 min
	Treatment	5 min
	Complications	5 min
		35 min
Teaching Methods	Interactive lecture (Large group).	
Teaching Materials	Multimedia Power Point presentation; Whiteboard and markers, Laser Pointer	
Assessment and Feedback	- Short oral questions during class - Feedback from students on clarity of topic.	10 min
Summary	According to learning objectives	5 mins
References (further reading):	1.Scott-Brown's Otorhinolaryngology Head and Neck Surgery, 8 th edition 2. Diseases of Ear, Nose, Throat by P L Dhingra, 8 th edition	

Topic: PV syndrome, Dysphagia Benign & malignant lesion of Oesophagus (strictures, rupture)		
Date: 18.06.26	Duration (Time): 60 minutes	Venue: Lecture gallery 1
Teacher's name: Prof. Dr.Md. Shazibur Rashid		
		Time
Learning Objectives	At the end of the session, the student will be able: To know about PV syndrome, Dysphagia To know about Etiology and risk factors for PV syndrome, Dysphagia To know about pathophysiology of Benign & malignant lesion of Oesophagus To recognize and manage these diseases To know about complications of management	3 min
Purpose of Learning	After this session, students should be able to identify PV syndrome, Dysphagia Benign & malignant lesion of Oesophagus (strictures, rupture)	2min
Pre-requisite learning(Prior learning)	Students should already know: Anatomy of oral cavity Anatomy of palate functions of oral cavity	5min
Lesson contents (list of contents)	Introduction and routes of infection	5 min
	Predisposing factors	5 min
	Aetiology	5 min
	Pathophysiology	10 min
	Treatment	5 min
	Complications	5 min
		35 min
Teaching Methods	Interactive lecture (Large group).	
Teaching Materials	Multimedia Power Point presentation; Whiteboard and markers, Laser Pointer	
Assessment and Feedback	- Short oral questions during class - Feedback from students on clarity of topic.	10 min
Summary	According to learning objectives	5 mins
References (further reading):	1.Scott-Brown's Otorhinolaryngology Head and Neck Surgery, 8 th edition 2. Diseases of Ear, Nose, Throat by P L Dhingra, 8 th edition	

Topic: DNS, septal perforation, septal abscess, septal haematoma		
Date: 23.06.26	Duration (Time): 60 minutes	Venue: Lecture gallery 1
Teacher's name: Prof. Dr.Md. Shazibur Rashid		
		Time
Learning Objectives	At the end of the session, the student will be able: To know about Nasal septum diseases To know about Etiology and risk factors for DNS, septal perforation To know about pathophysiology of septal abscess, septal haematoma To recognize and manage these diseases To know about complications of management	3 min
Purpose of Learning	After this session, students should be able to identify DNS, septal perforation, septal abscess, septal haematoma	2min
Pre-requisite learning(Prior learning)	Students should already know: Anatomy of Nose Anatomy of Nasal septum functions of Nose & PNS	5min
Lesson contents (list of contents)	Introduction and routes of infection	5 min
	Predisposing factors	5 min
	Aetiology	5 min
	Pathophysiology	10 min
	Treatment	5 min
	Complications	5 min
		35 min
Teaching Methods	Interactive lecture (Large group).	
Teaching Materials	Multimedia Power Point presentation; Whiteboard and markers, Laser Pointer	
Assessment and Feedback	- Short oral questions during class - Feedback from students on clarity of topic.	10 min
Summary	According to learning objectives	5 mins
References (further reading):	1.Scott-Brown's Otorhinolaryngology Head and Neck Surgery, 8 th edition 2. Diseases of Ear, Nose, Throat by P L Dhingra, 8 th edition	

Topic: Atrophic rhinitis		
Date: 25.06.26	Duration (Time): 60 minutes	Venue: Lecture gallery 1
Teacher's name: Prof. Dr.Md. Shazibur Rashid		
		Time
Learning Objectives	At the end of the session, the student will be able: To know about Atrophic rhinitis To know about Etiology and risk factors for Atrophic rhinitis To know about pathophysiology of Atrophic rhinitis To recognize and manage these diseases To know about complications of management	3 min
Purpose of Learning	After this session, students should be able to identify Atrophic rhinitis	2min
Pre-requisite learning(Prior learning)	Students should already know: Anatomy of Nose Anatomy of PNS functions of Nose & PNS	5min
Lesson contents (list of contents)	Introduction and routes of infection	5 min
	Predisposing factors	5 min
	Aetiology	5 min
	Pathophysiology	10 min
	Treatment	5 min
	Complications	5 min
Teaching Methods	Interactive lecture (Large group).	
TeachingMaterials	Multimedia Power Point presentation; Whiteboard and markers, Laser Pointer	
Assessment and Feedback	- Short oral questions during class - Feedback from students on clarity of topic.	10 min
Summary	According to learning objectives	5 mins
References (further reading):	1.Scott-Brown's Otorhinolaryngology Head and Neck Surgery, 8 th edition 2. Diseases of Ear, Nose, Throat by P L Dhingra, 8 th edition	

Topic: Nasal polyp		
Date: 30.06.26	Duration (Time): 60 minutes	Venue: Lecture gallery 1
Teacher's name: Prof. Dr.Md. Shazibur Rashid		
		Time
Learning Objectives	At the end of the session, the student will be able: To know about Nasal polyp To know about Etiology and risk factors for Nasal polyp To know about pathophysiology and different Nasal polyps To recognize and manage these diseases To know about complications of management	3 min
Purpose of Learning	After this session, students should be able to identify, diagnose and manage Nasal polyp	2min
Pre-requisite learning(Prior learning)	Students should already know: Anatomy of Nose Anatomy of PNS functions of Nose & PNS	5min
Lesson contents (list of contents)	Introduction and routes of infection	5 min
	Predisposing factors	5 min
	Aetiology	5 min
	Pathophysiology	10 min
	Treatment	5 min
	Complications	5 min
Teaching Methods	Interactive lecture (Large group).	
Teaching Materials	Multimedia Power Point presentation; Whiteboard and markers, Laser Pointer	
Assessment and Feedback	- Short oral questions during class - Feedback from students on clarity of topic.	10 min
Summary	According to learning objectives	5 mins
References (further reading):	1.Scott-Brown's Otorhinolaryngology Head and Neck Surgery, 8 th edition 2. Diseases of Ear, Nose, Throat by P L Dhingra, 8 th edition	

Topic: Nasal papilloma, Rhinosporidiosis		
Date: 02.06.26	Duration (Time): 60 minutes	Venue: Lecture gallery 1
Teacher's name: Prof. Dr.Md. Shazibur Rashid		
		Time
Learning Objectives	At the end of the session, the student will be able: To know about Nasal papilloma, Rhinosporidiosis To know about Etiology and risk factors for Nasal papilloma, Rhinosporidiosis To know about pathophysiology of Nasal papilloma, Rhinosporidiosis To recognize and manage these diseases To know about complications of management	3 min
Purpose of Learning	After this session, students should be able to identify, diagnose and manage Nasal papilloma, Rhinosporidiosis	2min
Pre-requisite learning(Prior learning)	Students should already know: Anatomy of Nose Anatomy of PNS functions of Nose & PNS	5min
Lesson contents (list of contents)	Introduction and routes of infection	5 min
	Predisposing factors	5 min
	Aetiology	5 min
	Pathophysiology	10 min
	Treatment	5 min
	Complications	5 min
		35 min
Teaching Methods	Interactive lecture (Large group).	
TeachingMaterials	Multimedia Power Point presentation; Whiteboard and markers, Laser Pointer	
Assessment and Feedback	- Short oral questions during class - Feedback from students on clarity of topic.	10 min
Summary	According to learning objectives	5 mins
References (further reading):	1.Scott-Brown's Otorhinolaryngology Head and Neck Surgery, 8 th edition 2. Diseases of Ear, Nose, Throat by P L Dhingra, 8 th edition	

Topic: Nasopharyngeal angiofibroma and Naso-pharyngeal carcinoma.		
Date: 07.07.26	Duration (Time): 60 minutes	Venue: Lecture gallery 1
Teacher's name: Prof. Dr.Md. Shazibur Rashid		
		Time
Learning Objectives	At the end of the session, the student will be able: To know about NPA & NPC To know about Etiology and risk factors for NPA & NPC To know about pathophysiology of NPA & NPC To recognize and manage these diseases To know about complications of management	3 min
Purpose of Learning	After this session, students should be able to identify, diagnose and manage NPA & NPC	2min
Pre-requisite learning(Prior learning)	Students should already know: Anatomy of Nose Anatomy of PNS functions of Nose & PNS	5min
Lesson contents (list of contents)	Introduction and routes of infection	5 min
	Predisposing factors	5 min
	Aetiology	5 min
	Pathophysiology	10 min
	Treatment	5 min
	Complications	5 min
		35 min
Teaching Methods	Interactive lecture (Large group).	
Teaching Materials	Multimedia Power Point presentation; Whiteboard and markers, Laser Pointer	
Assessment and Feedback	- Short oral questions during class - Feedback from students on clarity of topic.	10 min
Summary	According to learning objectives	5 mins
References (further reading):	1.Scott-Brown's Otorhinolaryngology Head and Neck Surgery, 8 th edition 2. Diseases of Ear, Nose, Throat by P L Dhingra, 8 th edition	

Topic: Sino-nasalmalignancy		
Date: 09.07.26	Duration (Time): 60 minutes	Venue: Lecture gallery 1
Teacher's name: Prof. Dr.Md. Shazibur Rashid		
		Time
Learning Objectives	At the end of the session, the student will be able: To know about Sino-nasalmalignancy To know about Etiology and risk factors for Sino-nasalmalignancy To know about pathophysiology and different Sino-nasalmalignancy To recognize and manage these diseases To know about complications of management	3 min
Purpose of Learning	After this session, students should be able to identify, diagnose and manage Sino-nasalmalignancy	2min
Pre-requisite learning(Prior learning)	Students should already know: Anatomy of Nose Anatomy of PNS functions of nose & PNS	5min
Lesson contents (list of contents)	Introduction and routes of infection	5 min
	Predisposing factors	5 min
	Aetiology	5 min
	Pathophysiology	10 min
	Treatment	5 min
	Complications	5 min
Teaching Methods	Interactive lecture (Large group).	
TeachingMaterials	Multimedia Power Point presentation; Whiteboard and markers, Laser Pointer	
Assessment and Feedback	- Short oral questions during class - Feedback from students on clarity of topic.	10 min
Summary	According to learning objectives	5 mins
References (further reading):	1.Scott-Brown's Otorhinolaryngology Head and Neck Surgery, 8 th edition 2. Diseases of Ear, Nose, Throat by P L Dhingra, 8 th edition	

Topic: Tumours of nose and PNS		
Date: 14.07.26	Duration (Time): 60 minutes	Venue: Lecture gallery 1
Teacher's name: Prof. Dr.Md. Shazibur Rashid		
		Time
Learning Objectives	At the end of the session, the student will be able: To know about Tumours of nose and PNS To know about Etiology and risk factors for Tumours of nose and PNS To know about pathophysiology and different Tumours of nose and PNS To recognize and manage these diseases To know about complications of management	3 min
Purpose of Learning	After this session, students should be able to identify, diagnose and manage Tumours of nose and PNS	2min
Pre-requisite learning(Prior learning)	Students should already know: Anatomy of Nose Anatomy of PNS functions of nose & PNS	5min
Lesson contents (list of contents)	Introduction and routes of infection	5 min
	Predisposing factors	5 min
	Aetiology	5 min
	Pathophysiology	10 min
	Treatment	5 min
	Complications	5 min
Teaching Methods	Interactive lecture (Large group).	
TeachingMaterials	Multimedia Power Point presentation; Whiteboard and markers, Laser Pointer	
Assessment and Feedback	- Short oral questions during class - Feedback from students on clarity of topic.	10 min
Summary	According to learning objectives	5 mins
References (further reading):	1.Scott-Brown's Otorhinolaryngology Head and Neck Surgery, 8 th edition 2. Diseases of Ear, Nose, Throat by P L Dhingra, 8 th edition	

Topic: Common nasal and sinus Operation: Polypectomy, SMR,Septoplasty Caldwell ILuc operation BAWO		
Date: 16.07.26	Duration (Time): 60 minutes	Venue: Lecture gallery 1
Teacher's name: Prof. Dr.Md. Shazibur Rashid		
		Time
Learning Objectives	At the end of the session, the student will be able: To know about Nasal Operations To know about Etiology and risk factors for Nasal diseases To recognize and manage these diseases To know about complications of management	3 min
Purpose of Learning	After this session, students should be able to identify Common nasal and sinus Operation: Polypectomy, SMR,Septoplasty Caldwell ILuc operation BAWO	2min
Pre-requisite learning(Prior learning)	Students should already know: Anatomy of Nose Anatomy of PNS functions of nose & PNS	5min
Lesson contents (list of contents)	Introduction and routes of infection	5 min
	Predisposing factors	5 min
	Aetiology	5 min
	Pathophysiology	10 min
	Treatment	5 min
	Complications	5 min
Teaching Methods	Interactive lecture (Large group).	
TeachingMaterials	Multimedia Power Point presentation; Whiteboard and markers, Laser Pointer	
Assessment and Feedback	- Short oral questions during class - Feedback from students on clarity of topic.	10 min
Summary	According to learning objectives	5 mins
References (further reading):	1.Scott-Brown's Otorhinolaryngology Head and Neck Surgery, 8 th edition 2. Diseases of Ear, Nose, Throat by P L Dhingra, 8 th edition	

Deptment of Otolaryngology –Head & Neck Surgery
Small Group lesson plan For all ward group batch

5th year Com 31

Batch AB- 25.10.26 to 13.11.26
Batch CD- 04.03.26 to 24.03.26
Batch EF- 20.05.26 to 12.06.26
Batch GH- 09.08.26 to 28.08.26

4th year Com 32

Batch AB- 19.08.26 to 13.09.26
Batch CD- 30.08.26 to 29.09.26
Batch EF- 13.09.26 to 24.10.26
Batch GH- 14.06.26 to 11.07.26
Batch IJ- 08.02.26 to 07.03.26

Lesson Plan-1.

Institution:Comilla Medical College Hospital

Department: Otolaryngology-Head & Neck Surgery

Topic:Acute and Chronic Tonsillitis, Adenoid

Date:14.06.26

Place : Class Room (ENT)

Duration:2 hours (9.0am-11.0am)

Teacher Name:Prof. Dr. Md. Shazibur Rashid

Year:32th batch, 4th year (G+H)

Learning Objectives-After the session ,the learner will be able to :

- 1.Anatomy & Physiology of Tonsils and Adenoid.
2. Demonstrate the proper technique of oral examination
- 3.Pathophysiology of chronic tonsillitis.
4. Recognize common complications.

Lesson contents-

Time	Contents	Teaching Materials & method
0-10min	Introduction	Interactive
10-40min	Identification & Parts of instruments	Interactive &whiteboard explanation
40-60 min	Examination of oral cavity	Interactive.
60-80 min	Feedback of examination	Interactive
80-120 min	Complication of Chonic tonsillitis	Interactive &whiteboard explanation

Teaching Method-

Interactive (small group)

Teaching Materials

Power point

White board marker

Evaluation

1. Short oral questions during class
2. Feedback from students on clarity of topic

References

Scott-Brown's Otolaryngology Head & Neck Surgery

Department of Otolaryngology –Head & Neck Surgery

Lesson Plan-2.

Institution:Comilla Medical College Hospital

Department: Otolaryngology-Head & Neck Surgery

Topic:Peritonsillar abscess,Retro pharyngeal Abscess, Parapharyngeal abscess Tubercular abscess

Date:15.06.26

Place : Class Room (ENT)

Duration:2 hours (9.0am-11.0am)

Teacher Name:Dr. Mohammad Arif Murshed Khan

Year:32th batch, 4th year (G+H)

Learning Objectives-After the session ,the learner will be able to :

- 1.Anatomy & Physiology of Tonsils and Adenoid, pharynx
2. Demonstrate the proper technique of oral examination
- 3.Pathophysiology ofPeritonsillar abscess,Retro pharyngeal Abscess, Parapharyngeal abscess
Tubercular abscess
4. Recognize common complications.

Lesson contents-

Time	Contents	Teaching Materials & method
0-10min	Introduction	Interactive
10-40min	Identification & Parts of instruments	Interactive & whiteboard explanation
40-60 min	Examination of oral cavity, oropharynx	Interactive.
60-80 min	Feedback of examination	Interactive
80-120 min	Complication of Peritonsillar abscess,Retro pharyngeal Abscess, Parapharyngeal abscess Tubercular abscess	Interactive & whiteboard explanation

Teaching Method-

Interactive (small group)

Teaching Materials

Power point

White board marker

Evaluation

3. Short oral questions during class
4. Feedback from students on clarity of topic

References

Scott-Brown's Otolaryngology Head & Neck Surgery

Department of Otolaryngology –Head & Neck Surgery

Lesson Plan-3.

Institution:Comilla Medical College Hospital

Department: Otolaryngology-Head & Neck Surgery

Topic:Adenoidectomy, Tonsillectomy

Date:16.06.26

Place : Class Room (ENT)

Duration:2 hours (9.0am-11.0am)

Teacher Name:Dr. Shamuddin Ahmed

Year:32th batch, 4th year (G+H)

Learning Objectives-After the session ,the learner will be able to :

- 1.Anatomy & Physiology of Tonsils and Adenoid.
2. Demonstrate the proper technique of oral examination, and instruments
- 3.Pathophysiology of chronic tonsillitis and operative procedures.
4. Recognize common complications.

Lesson contents-

Time	Contents	Teaching Materials & method
0-10min	Introduction	Interactive
10-40min	Identification & Parts of instruments	Interactive & whiteboard explanation
40-60 min	Examination of oral cavity	Interactive.
60-80 min	Feedback of examination	Interactive
80-120 min	Complication of Chronic tonsillitis and operative procedures	Interactive & whiteboard explanation

Teaching Method-

Interactive (small group)

Teaching Materials

Power point

White board marker

Evaluation

5. Short oral questions during class
6. Feedback from students on clarity of topic

References

Scott-Brown's Otolaryngology Head & Neck Surgery

Department of Otolaryngology –Head & Neck Surgery

Lesson Plan-4.

Institution: Comilla Medical College Hospital

Department: Otolaryngology-Head & Neck Surgery

Topic: Examination of Oral Cavity

Date: 17.06.26

Place : Class Room (ENT)

Duration: 2 hours (9.0am-11.0am)

Teacher Name: Dr. Md. Shafiqur Rahman

Year: 32th batch, 4th year (G+H)

Learning Objectives- After the session, the learner will be able to :

1. Anatomy & Physiology of Oral cavity
2. Demonstrate the proper technique of oral examination
3. Pathophysiology of oral cavity diseases.
4. Recognize common complications.

Lesson contents-

Time	Contents	Teaching Materials & method
0-10min	Introduction	Interactive
10-40min	Identification & Parts of instruments	Interactive & whiteboard explanation
40-60 min	Examination of oral cavity	Interactive.
60-80 min	Feedback of examination	Interactive
80-120 min	Complication of diseases.	Interactive & whiteboard explanation

Teaching Method-

Interactive (small group)

Teaching Materials

Power point

White board marker

Evaluation

7. Short oral questions during class
8. Feedback from students on clarity of topic

References

Scott-Brown's Otolaryngology Head & Neck Surgery

Department of Otolaryngology –Head & Neck Surgery

Lesson Plan-5.

Institution: Comilla Medical College Hospital

Department: Otolaryngology-Head & Neck Surgery

Topic: Acute and Chronic Pharyngitis

Date: 18.06.26

Place : Class Room (ENT)

Duration: 2 hours (9.0am-11.0am)

Teacher Name: Dr. Mustafizur Rahman

Year: 32th batch, 4th year (G+H)

Learning Objectives- After the session, the learner will be able to :

1. Anatomy & Physiology of pharynx
2. Demonstrate the proper technique of pharynx
3. Pathophysiology of acute & chronic pharyngitis.
4. Recognize common complications.

Lesson contents-

Time	Contents	Teaching Materials & method
0-10min	Introduction	Interactive
10-40min	Identification & Parts of instruments	Interactive & whiteboard explanation
40-60 min	Examination of pharynx	Interactive.
60-80 min	Feedback of examination	Interactive
80-120 min	Complication of acute & chronic pharyngitis	Interactive & whiteboard explanation

Teaching Method-

Interactive (small group)

Teaching Materials

Power point

White board marker

Evaluation

9. Short oral questions during class
10. Feedback from students on clarity of topic

References

Scott-Brown's Otolaryngology Head & Neck Surgery

Department of Otolaryngology –Head & Neck Surgery

Lesson Plan-6.

Institution:Comilla Medical College Hospital

Department: Otolaryngology-Head & Neck Surgery

Topic:Premalignant and Malignant lesion of Oral Cavity

Date:20.06.26

Place : Class Room (ENT)

Duration:2 hours (9.0am-11.0am)

Teacher Name:Dr Mashuque Mahmud

Year:32th batch, 4th year (G+H)

Learning Objectives-After the session ,the learner will be able to :

- 1.Anatomy & Physiology of Oral cavity.
2. Demonstrate the proper technique of oral examination
- 3.Pathophysiology of Premalignant and Malignant lesion of Oral Cavity
4. Recognize common complications.

Lesson contents-

Time	Contents	Teaching Materials & method
0-10min	Introduction	Interactive
10-40min	Identification & Parts of instruments	Interactive & whiteboard explanation
40-60 min	Examination of oral cavity	Interactive.
60-80 min	Feedback of examination	Interactive
80-120 min	Complication of Premalignant and Malignant lesion of Oral Cavity	Interactive & whiteboard explanation

Teaching Method-

Interactive (small group)

Teaching Materials

Power point

White board marker

Evaluation

11. Short oral questions during class
12. Feedback from students on clarity of topic

References

Scott-Brown's Otolaryngology Head & Neck Surgery

Deptment of Otolaryngology –Head & Neck Surgery

Lesson Plan-7.

Institution:Comilla Medical College Hospital

Department: Otolaryngology-Head & Neck Surgery

Topic:Examination of Ear

Date:21.06.26

Place : Class Room (ENT)

Duration:2 hours (9.0am-11.0am)

Teacher Name:Prof. Dr. Md. Shazibur Rashid

Year:32th batch, 4th year (G+H)

Learning Objectives-After the session ,the learner will be able to :

1. Anatomy & Physiology Ear
2. Demonstrate the proper technique of ear examination
3. Recognize common complications.

Lesson contents-

Time	Contents	Teaching Materials & method
0-10min	Introduction	Interactive
10-40min	Identification & Parts of instruments	Interactive & whiteboard explanation
40-60 min	Examination of Ear	Interactive.
60-80 min	Feedback of examination	Interactive
80-120 min	Complication of ear diseases	Interactive & whiteboard explanation

Teaching Method-

Interactive (small group)

Teaching Materials

Power point

White board marker

Evaluation

13. Short oral questions during class
14. Feedback from students on clarity of topic

References

Scott-Brown's Otolaryngology Head & Neck Surgery

Department of Otolaryngology –Head & Neck Surgery

Lesson Plan-8.

Institution:Comilla Medical College Hospital

Department: Otolaryngology-Head & Neck Surgery

Topic:Disease of external Ear;Otitis externa. Otomycosis, malignant otitis externa, Perichondritis

Date:22.06.26

Place : Class Room (ENT)

Duration:2 hours (9.0am-11.0am)

Teacher Name:Dr. Mohammad Arif Murshed Khan

Year:32th batch, 4th year (G+H)

Learning Objectives-After the session ,the learner will be able to :

- 1.Anatomy & Physiology of Ear
- 2.Pathophysiology ofDisease of external Ear;Otitis externa. Otomycosis, malignant otitis externa, Perichondritis
4. Recognize common complications.

Lesson contents-

Time	Contents	Teaching Materials & method
0-10min	Introduction	Interactive
10-40min	Identification & Parts of instruments	Interactive & whiteboard explanation
40-60 min	Pathophysiology ofDisease of external Ear;Otitis externa. Otomycosis, malignant otitis externa, Perichondritis	Interactive.
60-80 min	Feedback of examination	Interactive
80-120 min	Complication of these	Interactive & whiteboard explanation

Teaching Method-

Interactive (small group)

Teaching Materials

Power point

White board marker

Evaluation

15. Short oral questions during class
16. Feedback from students on clarity of topic

References

Scott-Brown's Otolaryngology Head & Neck Surgery

Department of Otolaryngology –Head & Neck Surgery

Lesson Plan-9.

Institution:Comilla Medical College Hospital

Department: Otolaryngology-Head & Neck Surgery

Topic:Chronic otitis Media, OME

Date:23.06.26

Place : Class Room (ENT)

Duration:2 hours (9.0am-11.0am)

Teacher Name:Dr. Shamşuddin Ahmed

Year:32th batch, 4th year (G+H)

Learning Objectives-After the session ,the learner will be able to :

- 1.Anatomy & Physiology of Ear
2. Demonstrate the proper technique of oral examination
- 3.Pathophysiology of **Chronic otitis Media, OME**
4. Recognize common complications.

Lesson contents-

Time	Contents	Teaching Materials & method
0-10min	Introduction	Interactive
10-40min	Identification & Parts of instruments	Interactive & whiteboard explanation
40-60 min	Examination of Ear	Interactive.
60-80 min	Pathophysiology of Chronic otitis Media, OME	Interactive
80-120 min	Complication of these	Interactive & whiteboard explanation

Teaching Method-

Interactive (small group)

Teaching Materials

Power point

White board marker

Evaluation

17. Short oral questions during class
18. Feedback from students on clarity of topic

References

Scott-Brown's Otolaryngology Head & Neck Surgery

Department of Otolaryngology –Head & Neck Surgery

Lesson Plan-10.

Institution:Comilla Medical College Hospital

Department: Otolaryngology-Head & Neck Surgery

Topic:Micro earsurgery-Myringotomy, Myringoplasty& different types of mastoidectomies

Date:24.06.26

Place : Class Room (ENT)

Duration:2 hours (9.0am-11.0am)

Teacher Name:Prof. Dr. Md. Shazibur Rashid

Year:32th batch, 4th year (G+H)

Learning Objectives-After the session ,the learner will be able to :

- 1.Different ear surgeries
2. indication and procedure of different microsurgery
3. Recognize common complications.

Lesson contents-

Time	Contents	Teaching Materials & method
0-10min	Introduction	Interactive
10-40min	Identification & Parts of instruments	Interactive & whiteboard explanation
40-60 min	indication and procedure of different microsurgery	Interactive.
60-80 min	Feedback of discussion	Interactive
80-120 min	Complication of operation	Interactive & whiteboard explanation

Teaching Method-

Interactive (small group)

Teaching Materials

Power point

White board marker

Evaluation

19. Short oral questions during class
20. Feedback from students on clarity of topic

References

Scott-Brown's Otolaryngology Head & Neck Surgery

Department of Otolaryngology –Head & Neck Surgery

Lesson Plan-11.

Institution:Comilla Medical College Hospital

Department: Otolaryngology-Head & Neck Surgery

Topic:Conductive and Sensorineural Deafness

Date:25.06.26

Place : Class Room (ENT)

Duration:2 hours (9.0am-11.0am)

Teacher Name:Dr. Mustafizur Rahman

Year:32th batch, 4th year (G+H)

Learning Objectives-After the session ,the learner will be able to :

1. Definition of Differet deafness
2. Cause of Differet deafness
3. Management of different deafness

Lesson contents-

Time	Contents	Teaching Materials & method
0-10min	Introduction	Interactive
10-40min	Definition of Differet deafness	Interactive & whiteboard explanation
40-60 min	Cause of Differet deafness	Interactive.
60-80 min	Management of different deafness	Interactive
80-120 min	Complication of untreated patient	Interactive & whiteboard explanation

Teaching Method-

Interactive (small group)

Teaching Materials

Power point

White board marker

Evaluation

21. Short oral questions during class
22. Feedback from students on clarity of topic

References

Scott-Brown's Otolaryngology Head & Neck Surgery

Department of Otolaryngology –Head & Neck Surgery

Lesson Plan-12.

Institution:Comilla Medical College Hospital

Department: Otolaryngology-Head & Neck Surgery

Topic:Examination of Cervical Lymphnodes

Date:27.06.26

Place : Class Room (ENT)

Duration:2 hours (9.0am-11.0am)

Teacher Name:Dr Mashuque Mahmud

Year:32th batch, 4th year (G+H)

Learning Objectives-After the session ,the learner will be able to :

- 1.Anatomy of Cervical Lymphnodes
2. Demonstrate the proper technique of Cervical Lymphnodes examination
- 3.Pathophysiology of cervical lymphadenitis
4. Recognize common complications.

Lesson contents-

Time	Contents	Teaching Materials & method
0-10min	Introduction	Interactive
10-40min	Identification & Parts of instruments	Interactive & whiteboard explanation
40-60 min	Examination of Cervical Lymphnodes	Interactive.
60-80 min	Feedback of examination	Interactive
80-120 min	Complication of Cervical Lymphnodes	Interactive & whiteboard explanation

Teaching Method-

Interactive (small group)

Teaching Materials

Power point

White board marker

Evaluation

23. Short oral questions during class

24. Feedback from students on clarity of topic

References

Scott-Brown's Otolaryngology Head & Neck Surgery

Deptment of Otolaryngology –Head & Neck Surgery

Lesson Plan-13.

Institution:Comilla Medical College Hospital

Department: Otolaryngology-Head & Neck Surgery

Topic:Examination Of Nose

Date:28.06.26

Place : Class Room (ENT)

Duration:2 hours (9.0am-11.0am)

Teacher Name:Prof. Dr. Md. Shazibur Rashid

Year:32th batch, 4th year (G+H)

Learning Objectives-After the session ,the learner will be able to :

- 1.Anatomy & Physiology of nose
2. Demonstrate the proper technique of nasal examination
3. Recognize common complications.

Lesson contents-

Time	Contents	Teaching Materials & method
0-10min	Introduction	Interactive
10-40min	Identification & Parts of instruments	Interactive & whiteboard explanation
40-60 min	Examination of oNose	Interactive.
60-80 min	Feedback of examination	Interactive
80-120 min	Recognize common complications.	Interactive & whiteboard explanation

Teaching Method-

Interactive (small group)

Teaching Materials

Power point

White board marker

Evaluation

25. Short oral questions during class
26. Feedback from students on clarity of topic

References

Scott-Brown's Otolaryngology Head & Neck Surgery

Department of Otolaryngology –Head & Neck Surgery

Lesson Plan-14.

Institution:Comilla Medical College Hospital

Department: Otolaryngology-Head & Neck Surgery

Topic:Deviated Nasal Septum

Date:29.06.26

Place : Class Room (ENT)

Duration:2 hours (9.0am-11.0am)

Teacher Name:Dr. Mohammad Arif Murshed Khan

Year:32th batch, 4th year (G+H)

Learning Objectives-After the session ,the learner will be able to :

- 1.Anatomy & Physiology of nasal septum
2. Demonstrate the proper technique of nasal septum
- 3.Pathophysiology of DNS
4. Recognize common complications.

Lesson contents-

Time	Contents	Teaching Materials & method
0-10min	Introduction	Interactive
10-40min	Identification & Parts of instruments	Interactive & whiteboard explanation
40-60 min	Examination of nasal septum	Interactive.
60-80 min	Feedback of examination	Interactive
80-120 min	Complication of DNS	Interactive & whiteboard explanation

Teaching Method-

Interactive (small group)

Teaching Materials

Power point

White board marker

Evaluation

27. Short oral questions during class
28. Feedback from students on clarity of topic

References

Scott-Brown's Otolaryngology Head & Neck Surgery

Department of Otolaryngology –Head & Neck Surgery

Lesson Plan-14.

Institution: Comilla Medical College Hospital

Department: Otolaryngology-Head & Neck Surgery

Topic: Nasal polyp, Rhinosporidiosis

Date: 29.06.26

Place : Class Room (ENT)

Duration: 2 hours (9.0am-11.0am)

Teacher Name: Dr. Mohammad Arif Murshed Khan

Year: 32th batch, 4th year (G+H)

Learning Objectives- After the session, the learner will be able to :

1. Anatomy & Physiology of Nose
2. Demonstrate the proper technique of Nasal examination
3. Pathophysiology of **Nasal polyp, Rhinosporidiosis**
4. Recognize common complications.

Lesson contents-

Time	Contents	Teaching Materials & method
0-10min	Introduction	Interactive
10-40min	Identification & Parts of instruments	Interactive & whiteboard explanation
40-60 min	Examination of Nose cavity	Interactive.
60-80 min	Pathophysiology of Nasal polyp, Rhinosporidiosis	Interactive
80-120 min	Complication of these	Interactive & whiteboard explanation

Teaching Method-

Interactive (small group)

Teaching Materials

Power point

White board marker

Evaluation

29. Short oral questions during class
30. Feedback from students on clarity of topic

References

Scott-Brown's Otolaryngology Head & Neck Surgery

Department of Otolaryngology –Head & Neck Surgery

Lesson Plan-16.

Institution:Comilla Medical College Hospital

Department: Otolaryngology-Head & Neck Surgery

Topic:Epistaxis,Sino-nasalmalignancy

Date:14.06.26

Place : Class Room (ENT)

Duration:2 hours (9.0am-11.0am)

Teacher Name:Dr. Md. Shafiqur Rahman

Year:32th batch, 4th year (G+H)

Learning Objectives-After the session ,the learner will be able to :

- 1.Anatomy & Physiology of Nose & PNS
2. Demonstrate the proper technique of Nose & PNS examination
- 3.Pathophysiology of Epistaxis,Sino-nasalmalignancy
4. Recognize common complications.

Lesson contents-

Time	Contents	Teaching Materials & method
0-10min	Introduction	Interactive
10-40min	Identification & Parts of instruments	Interactive & whiteboard explanation
40-60 min	Examination of Nose	Interactive.
60-80 min	Pathophysiology of Epistaxis,Sino-nasalmalignancy	Interactive
80-120 min	Complication of Pathophysiology of Epistaxis,Sino-nasalmalignancy	Interactive & whiteboard explanation

Teaching Method-

Interactive (small group)

Teaching Materials

Power point

White board marker

Evaluation

31. Short oral questions during class
32. Feedback from students on clarity of topic

References

Scott-Brown's Otolaryngology Head & Neck Surgery

Department of Otolaryngology –Head & Neck Surgery

Lesson Plan-17.

Institution: Comilla Medical College Hospital

Department: Otolaryngology-Head & Neck Surgery

Topic: Common nasal and sinus Operation: - Polypectomy SMR, Septoplasty Caldwell Luc operation

Date: 02.07.26

Place : Class Room (ENT)

Duration: 2 hours (9.0am-11.0am)

Teacher Name: Dr. Mustafizur Rahman

Year: 32th batch, 4th year (G+H)

Learning Objectives- After the session, the learner will be able to :

1. Anatomy & Physiology of Nose & PNS.
2. Demonstrate the proper technique of nose examination
3. Common nasal and sinus Operation: - Polypectomy SMR, Septoplasty Caldwell Luc operation
4. Recognize common complications.

Lesson contents-

Time	Contents	Teaching Materials & method
0-10min	Introduction	Interactive
10-40min	Identification & Parts of instruments	Interactive & whiteboard explanation
40-60 min	Examination of Nose	Interactive.
60-80 min	Common nasal and sinus Operation: - Polypectomy SMR, Septoplasty Caldwell Luc operation	Interactive
80-120 min	Complication of These	Interactive & whiteboard explanation

Teaching Method-

Interactive (small group)

Teaching Materials

Power point

White board marker

Evaluation

33. Short oral questions during class
34. Feedback from students on clarity of topic

References

Scott-Brown's Otolaryngology Head & Neck Surgery

Department of Otolaryngology –Head & Neck Surgery

Lesson Plan-18.

Institution:Comilla Medical College Hospital

Department: Otolaryngology-Head & Neck Surgery

Topic:Radiolgy related to ENT and Head-Neck Surgery

Date:04.07.26

Place : Class Room (ENT)

Duration:2 hours (9.0am-11.0am)

Teacher Name:Dr Mashuque Mahmud

Year:32th batch, 4th year (G+H)

Learning Objectives-After the session ,the learner will be able to :

1. Demonstrate the proper technique of reading X-ray
2. Radiolgy related to ENT and Head-Neck Surgery
3. Recognize common Findings.

Lesson contents-

Time	Contents	Teaching Materials & method
0-10min	Introduction	Interactive
10-40min	Identification & Parts of instruments	Interactive & whiteboard explanation
40-60 min	Demonstrate the proper technique of reading X-ray	Interactive.
60-80 min	Radiolgy related to ENT and Head-Neck Surgery	Interactive
80-120 min	Recognize common Findings.	Interactive & whiteboard explanation

Teaching Method-

Interactive (small group)

Teaching Materials

Power point

White board marker

X-rays

Evaluation

35. Short oral questions during class
36. Feedback from students on clarity of topic

References

Scott-Brown's Otolaryngology Head & Neck Surgery

Department of Otolaryngology –Head & Neck Surgery

Lesson Plan-19.

Institution: Comilla Medical College Hospital

Department: Otolaryngology-Head & Neck Surgery

Topic: Examination thyroid and Neck

Date: 05.07.26

Place : Class Room (ENT)

Duration: 2 hours (9.0am-11.0am)

Teacher Name: Prof. Dr. Md. Shazibur Rashid

Year: 32th batch, 4th year (G+H)

Learning Objectives- After the session, the learner will be able to :

1. Anatomy & Physiology of Thyroid gland.
2. Demonstrate the proper technique of thyroid examination
3. Pathophysiology of thyroid diseases
4. Recognize common complications.

Lesson contents-

Time	Contents	Teaching Materials & method
0-10min	Introduction	Interactive
10-40min	Anatomy & Physiology of Thyroid gland.	Interactive & whiteboard explanation
40-60 min	Examination of thyroid and neck	Interactive.
60-80 min	Feedback of examination	Interactive
80-120 min	Complication of thyroid diseases	Interactive & whiteboard explanation

Teaching Method-

Interactive (small group)

Teaching Materials

Power point

White board marker

Evaluation

37. Short oral questions during class
38. Feedback from students on clarity of topic

References

Scott-Brown's Otolaryngology Head & Neck Surgery

Department of Otolaryngology –Head & Neck Surgery

Lesson Plan-20.

Institution:Comilla Medical College Hospital

Department: Otolaryngology-Head & Neck Surgery

Topic:Thyroid Swelling

Date:06.07.26

Place : Class Room (ENT)

Duration:2 hours (9.0am-11.0am)

Teacher Name:Dr. Mohammad Arif Murshed Khan

Year:32th batch, 4th year (G+H)

Learning Objectives-After the session ,the learner will be able to :

- 1.Anatomy & Physiology of **Thyroid**.
2. Demonstrate the proper technique of thyroid examination
- 3.Pathophysiology of **Thyroid Swelling**
4. Recognize common complications.

Lesson contents-

Time	Contents	Teaching Materials & method
0-10min	Introduction	Interactive
10-40min	Pathophysiology of Thyroid Swelling	Interactive & whiteboard explanation
40-60 min	Examination of thyroid	Interactive.
60-80 min	Feedback of examination	Interactive
80-120 min	Complication of Thyroid Swelling	Interactive & whiteboard explanation

Teaching Method-

Interactive (small group)

Teaching Materials

Power point

White board marker

Evaluation

39. Short oral questions during class

40. Feedback from students on clarity of topic

References

Scott-Brown's Otolaryngology Head & Neck Surgery

Department of Otolaryngology –Head & Neck Surgery

Lesson Plan-21.

Institution: Comilla Medical College Hospital

Department: Otolaryngology-Head & Neck Surgery

Topic: Salivary gland Tumour

Date: 08.07.26

Place : Class Room (ENT)

Duration: 2 hours (9.0am-11.0am)

Teacher Name: Dr. Md. Shafiqur Rahman

Year: 32th batch, 4th year (G+H)

Learning Objectives- After the session, the learner will be able to :

1. Anatomy & Physiology of Salivary gland
2. Demonstrate the proper technique of Salivary gland examination
3. Pathophysiology of Salivary gland Tumour
4. Recognize common complications.

Lesson contents-

Time	Contents	Teaching Materials & method
0-10min	Introduction	Interactive
10-40min	Pathophysiology of Salivary gland Tumour	Interactive & whiteboard explanation
40-60 min	Examination of Salivary gland	Interactive.
60-80 min	Feedback of examination	Interactive
80-120 min	Complication of Salivary gland Tumour	Interactive & whiteboard explanation

Teaching Method-

Interactive (small group)

Teaching Materials

Power point

White board marker

Evaluation

41. Short oral questions during class
42. Feedback from students on clarity of topic

References

Scott-Brown's Otolaryngology Head & Neck Surgery

Department of Otolaryngology –Head & Neck Surgery

Lesson Plan-22.

Institution: Comilla Medical College Hospital

Department: Otolaryngology-Head & Neck Surgery

Topic: Carcinoma of larynx

Date: 09.07.26

Place : Class Room (ENT)

Duration: 2 hours (9.0am-11.0am)

Teacher Name: Dr. Mustafizur Rahman

Year: 32th batch, 4th year (G+H)

Learning Objectives- After the session, the learner will be able to :

1. Anatomy & Physiology of Larynx.
2. Demonstrate the proper technique of Larynx
3. Pathophysiology of Carcinoma of larynx
4. Recognize common complications.

Lesson contents-

Time	Contents	Teaching Materials & method
0-10min	Introduction	Interactive
10-40min	Pathophysiology of Carcinoma of larynx	Interactive & whiteboard explanation
40-60 min	Examination of larynx	Interactive.
60-80 min	Feedback of examination	Interactive
80-120 min	Complication of Carcinoma of larynx	Interactive & whiteboard explanation

Teaching Method-

Interactive (small group)

Teaching Materials

Power point

White board marker

Evaluation

43. Short oral questions during class
44. Feedback from students on clarity of topic

References

Scott-Brown's Otolaryngology Head & Neck Surgery