

Course Description					
Name	Code	Semester	T+A Hour	Credit	ECTS
ASSESSMENT and TREATMENT STUDIES in PEDIATRIC NUTRITION and DYSPHASIA	DKTY1265430	Spring Semester	2+2	3	6
Prerequisites Courses					
Recommended Elective Courses					
Language of Instruction	Turkish				
Course Level	Second Cycle (Master's Degree)				
Course Type	Elective				
Course Coordinator	Prof.Dr. Saime Seyhun TOPBAŞ				
Name of Lecturer(s)	Prof.Dr. Saime Seyhun TOPBAŞ				
Assistant(s)					
Aim	Have knowledge about the aetiology and pathology of nutrition and swallowing disorders. Gains the ability to approach nutrition and swallowing problems in cases				
Course Content	This course contains; Etiology of feeding and swallowing disorders,Normal swallowing development, paediatric swallowing physiology, Normal paediatric feeding,Clinical evaluation in paediatric swallowing disorders,Instrumental evaluation in paediatric swallowing disorders,Psychological and behavioural aspects of paediatric feeding.				
Course Learning Outcomes				Teaching Methods	Assessment Methods
List the diagnostic criteria in paediatric swallowing disorders					
Defines swallowing anatomy and physiology in paediatrics					
Explain the evaluation methods in paediatric swallowing disorders					
Posture in paediatric swallowing disorders, manoeuvre methods, compares the different aspects of adults.					
Analyses the correct approach in nutritional disorders					
Teaching Methods					
Assessment Methods					
Lecture Schedule					
Sequence	Topics	Preliminary Preparation			
1	Etiology of feeding and swallowing disorders	Reading the slides of the course.			
2	Normal swallowing development, paediatric swallowing physiology	Reading the slides of the course.			
3	Normal paediatric feeding	Reading the slides of the course.			
4	Clinical evaluation in paediatric swallowing disorders	Reading the slides of the course.			
5	Instrumental evaluation in paediatric swallowing disorders	Reading the slides of the course.			
6	Psychological and behavioural aspects of paediatric feeding				
Evaluation Methods		Weight(%)			
Midterm Exam		50			
General Exam		50			

Resources

Dysphagia Diagnosis and Treatment, Ed: Ekberg, Springer, (2012).