咀嚼・嚥下の運動解剖学

functional anatomy of chewing and deglutition

担当教員 Instructors

教授: 准教授: 講師: 助教: Professor: 槻木恵一 (代行)

Keiichi Tsukinoki

Associate Professor:

Lecturer:

Assistant Professor:

授業区分/単位数 Course category/Units

授業区分/単位数

関連研究科目 Course category/Units related research 4 units

開講学期/週当時間 (コマ) 数 Semester

前期/週4時間(2コマ)

First semester/4 hours per week (2 classes). This course meets for one 4-hour session per week. There are a total of about 15 sessions in the first term.

目標 Objectives

摂食・咀嚼・嚥下機能を理解するために顎・口腔および咽・喉頭領域の構造を学ぶ

Studying structures of maxillofacial, pharynx and raryunx regions to understand on ingestion, mastication and deglution.

講義内容 Course Contents

- ①頭頸部骨格の解剖
- ②顎顔面筋肉の解剖
- ③頭頸部脈管・神経の解剖
- ④口腔咽頭系の解剖
- ⑤咀嚼嚥下の解剖
- ①Anatomy of skeletal system in the head and neck
- ②Anatomy of muscular system of maxillofacial region
- 3 Anatomy of blood vascular and nervous system in the head and neck
- (4) Anatomy of oropharyngeal system
- (5) Anatomy of chewing and deglution

参考書 Recommended reference books and/or readings

よくわかる摂食・嚥下のメカニズム 山田好秋著 医歯薬出版社

Understanding eating and swallowing mechanisms by Yoshiaki Yamada (Ishiyaku publishing company)

成績評価の方法 Grading System

口頭試問 100%

Oral examination, 100%

履修に当たっての留意点 Course requirement

特になし

None