

鼻・副鼻腔の3次元画像解剖学

3D digital imaging anatomy of nasal cavity and paranasal cavity

担当教員 Instructors

教授：高橋常男

准教授：

講師：

助教：

Professor: Tsuneo Takahashi

Associate Professor:

Lecturer:

Assistant Professor: Shingo Maeda

授業区分／単位数 Course category/Units

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関連研究科目 4単位

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 (2classes). 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

口腔に隣接する鼻・副鼻腔について気道系の局所臨床解剖として学ぶ。

We learn as a topographical clinical anatomy of a respiratory tract on the the nasal cavity and paranasal sinuses adjacent to an oral cavity.

講義内容 Course Contents

- ①鼻・副鼻腔の骨格要素
- ②上顎洞の経時的変化
- ③鼻・副鼻腔の血管と神経
- ④気道系の詳細（喉頭の構造）

- ①skeletal elements of the nasal cavity and paranasal sinuses
- ②morphological changes of the maxillary sinus
- ③vascular and nervous systems of the nasal cavity and paranasal sinuses
- ④details of the respiratory tract (larynx structure)

参考書 Recommended reference books and/or readings

臨床耳鼻咽喉科・頭頸部外科全書（鼻・副鼻腔）金原出版社

Nose and throat / cephalocervical surgery complete works (nose / paranasal) Kinbara 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