

[Keywords] Oral, jaw, maxillofacial surgery, structure, function

[Academics] Hiroki Nagayasu

[Course aims]

The aims of this course are to understand the structure and function of the oral and maxillofacial region, to study the causes, pathology, symptom, diagnosis, treatment and prognosis of oral and maxillofacial disease, and to master the treatment plan and surgical procedures used in these patients based on systematic and integrated knowledge. Advanced course III focuses mainly on inflammation, trauma, cysts, tumors, salivary gland disorders, and mucosal lesions.

[Course objectives]

The goals of this course are for students to be able to explain:

- (1) The structure and function of the oral and maxillofacial region.
- (2) The characteristics of tooth-related inflammation.
- (3) The diagnosis and treatment of inflammation.
- (4) The diagnosis and treatment of trauma.
- (5) The pathogenesis and treatment of cysts.
- (6) The pathogenesis, diagnosis and treatment of oral tumors.
- (7) The diagnosis and treatment of salivary gland disorders.
- (8) The pathogenesis and treatment of oral mucosal lesions.

[Course content]

Class	Theme	Content	Academics
1	Guidance		Hiroki Nagayasu
2	Inflammation in the oral and maxillofacial region and its treatment		Hiroki Nagayasu
3	Pathogenesis and treatment of trauma (injury, fracture)		Hiroki Nagayasu
4	Pathogenesis and treatment of cysts		Hiroki Nagayasu
5	Pathogenesis, diagnosis and treatment of oral tumors		Hiroki Nagayasu
6	Diagnosis and treatment of salivary gland disorders		Hiroki Nagayasu
7	Pathogenesis and treatment of oral mucosal lesions		Hiroki Nagayasu

[Class implementation method]

Combination of face-to-face learning and distance learning

Class implementation depends on the implementation policy of each department (graduate school) or school.

[Grading policies]

Class attendance and oral or written examination.

[Textbook]

Further notice

[Reference book]

Further notice

[Remarks]

Includes practice in the ambulatory setting.