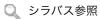
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## **Course Description**

Course No.		076052
Course Title		Periodontology and Periodontics
Instructor(Affiliation)		TAKASHIBA Shogo (07:Dental School) , YAMAMOTO Tadashi (07:Dental School)
Term		2017 4th Term
Day / Period		Tue3, Tue4
Number of credits		1
Classroom		Lecture & Instruction Rooms #1
Numbering Code		NDGIODEDZ4003N
Page for print		https://gs.okayama-u.ac.jp/campusweb/campussquare.do?_flowId=SYW4101101-flow&nendo=2017&shozoku=07&jikanwari=6052&sylocale=en_US
Classification Professional Subj		jects
Target students	4	
Required / elective	Required course	
Contact information	Phone: 81-86-235-6675 Facsimile: 81-86-235-6679 E-mail: stakashi@okayama-u.ac.jp	
Office hours	17:00 - 18:30 on Tuesday, 8:30 - 10:00 on Thursday (at Department of Pathophysiology - Periodontal Science on the 7th floor at the Dental School Building) Most favorite way is e-mail. Use your official mail address to be recognized. Regarding to each lecture, send your e-mail to each lecturer, including me in cc.	
Original item		
Language	Japanese	
	This is originally f	for the undergraduate students at Dental School.
Course description	This lecture reviews the pathology of periodontal disease based on biologic knowledge, and the protocols for etiology, diagnosis, treatment, and prevention.	
Objectives	GIO: To understand the protocol for etiology, examination, diagnosis, treatment and prevention of periodontitis in order to treat the patients based on appropriate diagnosis	
Goals	2. To have the ab after periodontal 3. To have the ab 4. To have the ab 5. To have the ab balanced interact 6. To have the ab diseases 7. To have the ab 8. To have the ab 9. To have the ab 9. To have the ab	pility to explain the component of periodontal tissue and periodontal cells pility to explain the mechanism of destruction of periodontal tissue and wound healing therapy periodontal the host and parasite factors, affecting the pathology of periodontal lesion pility to explain the classification of periodontal disease, and the tendency of each disease pility to explain the pathology of periodontal and endodontic lesion from the point of the tion bacterial infection and host defense pility to explain the method of examination, diagnosis, and treatment for periodontal pility to diagnose the case based on clinical data and radiographic data pility to make the treatment plan based on the diagnosis periodontal periodontal pility to perform treatment based on each diagnosis in every case test in advanced treatment and diagnostic method
	No. Date Period S	Subject Content Professor
	2 December 5 4 3 December 12 3 Omori 4 December 12 4	Introduction #1 History of Periodontology Prof. Shogo Takashiba Introduction #2 Development of Periodontology Prof. Shogo Takashiba B Diagnosis #1 Examination and diagnosis: conventional Senior Assist. Prof. Kazuhiro Diagnosis #2 Examination and diagnosis: up-coming Senior Assist. Prof. Kazuhiro Omori Strategic planning Planning of therapy and its goal Assist. Prof. Tomoko Tomikawa-

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Lesson plans	Yamaguchi 6 December 19 4 Periodontics #1 Emergency and Basic treatment Assist. Prof. Tomoko Tomikawa-Yamaguchi 7 January 9 3 Periodontics #2 Periodontal surgery 1 (Basic procedure and tissue adhesive therapy) Assist. Prof. Hidetaka Ideguchi 8 January 9 4 Periodontics #3 Periodontal surgery 2 (Excision therapy) Assist. Prof. Hidetaka Ideguchi 9 January 16 3 Periodontics #4 Periodontal surgery 3 (Regeneration therapy) Assist. Prof. Hidetaka Ideguchi 10 January 16 4 Periodontics #5 Periodontal surgery 4 (Periodontal plastic surgery) Assist. Prof. Hidetaka Ideguchi 11 January 23 3 Periodontics #6 Treatment of furcation involvement lesion and Endo-perio lesion Assist. Prof. Takashi Ebinuma 12 January 23 4 Periodontics #7 Rehabilitation of oral functions Assist. Prof. Keisuke Yamashiro 13 January 30 3 Periodontics #8 Maintenance & SPT Assist. Prof. Takashi Ebinuma 14 January 30 4 Unconventional periodontitis gingival overgrowth, NUP, genetic factor Senior Assist. Prof. Kazuhiro Omori 15 February 6 3 Examination 1 Prof. Shogo Takashiba 16 February 6 4 Examination 2 Prof. Shogo Takashiba		
Information regarding preparation, review and related subjects including assessment description	You should have sense/motivation for improve yourself by studying even though you do not have preliminary knowledge.		
Teaching style	Printed materials (handouts), slides, videos, internet will be used at lecturer's demand.		
Equipment used			
Textbook	We recommend taking a look of files "Periodontology" in our HP (http://www.cc.okayama-u.ac.jp/~perio/bind2/cn11/pg60.html) as self-preparations in advance.  We will dictate the textbook during the lecture.  (http://www.perio.jp/publication/upload_file/guideline_periodontology.pdf) (http://www.perio.jp/publication/upload_file/guideline_perio_plan_2008.pdf) (http://www.perio.jp/publication/upload_file/guideline_implant.pdf) (http://www.perio.jp/publication/upload_file/guideline_antimicrobial_therapy.pdf) (http://www.perio.jp/publication/upload_file/guideline_diabetes.pdf) (http://www.perio.jp/publication/upload_file/guideline_hotetsu.pdf) Glossary of Periodontal Terms 2013 (http://www.perio.jp/publication/glossary.shtml)		
Reference books	We will dictate during the lecture, and distribute the brochures. We recommend searching references using library and internet appropriately.		
Academic assessment	Evaluated by each lecturer on the basis of participation (10%), report (30%), and examination (60%). It is mandatory to submit report on each lecture.  Written examination is mandatory.		
Relation to research activity	In this course, professors will present their research results for undergraduate students with socially accepted words and phases as "showtime".		
Prerequisites	Ability and motivation of self-learning Ability to obtain something new and suitable information by yourself Ability of logical statement to explain what you think to others at different generation		
Open to other faculties	No		
Part of Teacher Training Program	Not applicable		
Relation to JABEE	Not related		

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Other comments

Our faculty member are in charge for each lecture.

This lecture has a translational role between basic and clinic to understand subsequent lectures, "Periodontology and Periodontics".

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