

#	Vancouver Citation	Country	University	Type of program	Program name
1	Universidad de buenos aires. Anatomía Patológica Bucalmáxilofacial [Internet]. [cited 2026 Jan 27]. Available from: https://posgrado.odontologia.uba.ar/curso/anatomia-patologica-bucalmaxilofacial	Argentina	Universidad de Buenos Aires	Specialty Program	Anatomía Patológica Bucalmáxilofacial
2	Universidad Mayor de San Andrés. ESPECIALIDAD CLINICA EN PATOLOGIA BUCO MAXILO FACIAL [Internet]. 2024 [cited 2026 Jan 27]. Available from: https://dipgis.umsa.bo/wp-content/uploads/2023/12/ESPECIALIDAD-CLINICA-EN-PATOLOGIA-BUCO-MAXILO-FACIAL.pdf	Bolivia	Universidad mayor de San Andrés	Specialty Program	Especialidad clínica en patologia buco maxilofacial (Versión II)
3	Faculdade do Centro Oeste Paulista. Especialización en Patología Bucal y Estomatología Clínica [Internet]. [cited 2026 Jan 27]. Available from: https://facop.edu.br/es/cursos/especializacion-en-patologia-bucal-y-estomatologia-clinica/	Brazil	Faculdade do Centro Oeste Paulista	Specialty Program	Especialización en Patología Bucal y Estomatología Clínica [Internacional]

4	Universidade Estadual de Campinas. Curso 71M - Mestrado - Estomatopatologia [Internet]. [cited 2026 Jan 27]. Available from: https://www.dac.unicamp.br/sistemas/catalogos/pos-grad/catalogo2022/unidade/fop-167/cursos/curso_71m.html	Brazil	Universidade Estadual de Campinas	Magister	Curso de Mestrado em Estomatopatologia
5	Universidade Estadual de Campinas. Doutor em Estomatopatologia [Internet]. [cited 2026 Jan 27]. Available from: https://www.dac.unicamp.br/sistemas/catalogos/pos-grad/catalogo2022/unidade/fop-167/cursos/curso_20d.html	Brazil	Universidade Estadual de Campinas	Doctoral Program	concentração Estomatologia do curso de Doutorado
6	São Leopoldo Mandic. Pós-graduação: Especialização Patologia Oral e Maxilo Facial [Internet]. [cited 2026 Jan 27]. Available from: https://slmandic.edu.br/cursos/curso/especializacao-em-patologia-oral-e-maxilofacial-mec-cfo-07573/	Brazil		Specialty Program	Especialização em Patologia Oral e Maxilofacial – (MEC/CFO)

		São Leopoldo Mandic		
7	São Leopoldo Mandic. Pós-graduação: Mestrado Patologia Oral e Maxilo Facial [Internet]. [cited 2026 Jan 27]. Available from: https://slmandic.edu.br/cursos/curso/mestrado-academico-em-patologia-oral-capes-mec-079/ Brazil		Magister	Mestrado Patologia Oral e Maxilo Facial
8	São Leopoldo Mandic. Pós-graduação: Doutorado Patologia Bucal [Internet]. [cited 2026 Jan 27]. Available from: https://slmandic.edu.br/cursos/curso/doutorado-em-patologia-bucal-capes-mec-07132/ Brazil		Doctoral Program	Doutorado patologia Oral e Maxilo Facial
9	Universidade Federal do Rio Grande do Norte. PAT-ORAL PROGRAMA DE PÓS-GRADUAÇÃO EM PATOLOGIA ORAL [Internet]. [cited 2026 Jan 27]. Available from: https://sigaa.ufrn.br/sigaa/public/programa/apresentacao.jsf?lc=pt_BR&id=1760 Brazil	Universidade Federal do Rio Grande do Norte (UFRN)	Magister	Curso de Mestrado em Patologia Oral

10	Universidade Federal de São Paulo. Àreas de concentração [Internet]. [cited 2026 Jan 27]. Available from: https://site.fo.usp.br/es/pos-graduacao/ciencias-odontologicas/areas-de-concentracao/	Brazil	Universidade de São Paulo	Magister	Posgrado en Ciencias Dentales (maestria) con area de concentracion en patología Oral y Maxilofacial y Pacientes Especiales
11	Disciplinas- Ciencias Dentales. Universidade Federal de São Paulo [Internet]. [cited 2026 Jan 27]. Available from: https://site.fo.usp.br/es/pos-graduacao/ciencias-odontologicas/disciplinas/	Brazil		Doctoral Program	Posgrado en Ciencias Dentales (doctorado) con area de concentracion en patología Oral y Maxilofacial y Pacientes Especiales
12	Faculty of Dentistry U of T. Oral and Maxillofacial Pathology and Oral Medicine [Internet]. [cited 2026 Jan 26]. Available from: https://www.dentistry.utoronto.ca/prospective-students/graduate/clinical-training/oral-pathology-medicine	Canada	University of Toronto	Master	M.Sc. (Oral Pathology and Oral Medicine) combined program
13		Canada	University of Toronto	Doctoral Program	Patología Oral y Maxilofacial y Medicina Oral (Doctorado)

14	The University of British Columbia. About the OMOP Program [Internet]. [cited 2026 Jan 27]. Available from: https://www.dentistry.ubc.ca/omop-postgraduate-hospital-residency-program/about-the-omop-program/?utm_source=chatgpt.com	Canada	The University of British Columbia	Residency Program	residency training in Oral Medicine and Oral Pathology (OMOP). M.Sc. (Oral Pathology and Oral Medicine) combined program
15	Universidad mayor. Especialización en Patología Oral [Internet]. [cited 2026 Jan 27]. Available from: https://educacioncontinua.umayor.cl/programas/especializacion-en-patologia-oral/	Chile	Universidad Mayor	Specialty Program	Especialización en patología Oral
16	Universidad de Valparaiso. Especialidad Odontológica en Patología Oral y Maxilofacial. [cited 2026 Jan 27]; Available from: https://postgrados.uv.cl/especialidades/especialidades-odontologicas/patologia-maxilofacial	Chile	Universidad de Valparaiso	Specialty Program	Especialidad Odontológica en Patología Oral y Maxilofacial
17	Universidad de Chile. Título de Profesional Especialista en Patología Bucomáxilo Facial. [cited 2026 Jan 27]; Available from: https://odontologia.uchile.cl/postgrados/6434/patologia-bucomaxilo-facial	Chile	Universidad de Chile	Specialty Program	Título de Profesional Especialista en Patología Bucomáxilo Facial

- 18 Pontificia Universidad Javeriana. Especialización en Patología y Cirugía Bucal [Internet]. [cited 2026 Jan 27]. Available from: <https://www.javeriana.edu.co/especializacion-en-patologia-y-cirugia-bucal> Colombia Pontificia universidad Javeriana Specialty Program Patología y cirugía bucal
- 19 Universidad el bosque. Especialización en Patología Oral y Medios Diagnósticos [Internet]. [cited 2026 Jan 27]. Available from: <https://www.unbosque.edu.co/programas-academicos/facultad-odontologia/especializacion-patologia-oral-medios-diagnosticos> Colombia Universidad el bosque Specialty Program Especialista en Patología Oral y Medios Diagnósticos

- 20 ISEIE Ecuador. Maestría en Patología y Medicina Oral [Internet]. [cited 2026 Jan 27]. Available from: <https://ec.iseie.com/odontologia/maestrias-odontologia/maestria-en-patologia-y-medicina-oral/> Ecuador ISEIE Ecuador Master Maestría en Patología y Medicina Oral
- 21 Columbia University College of Dental Medicine. Oral and Maxillofacial Pathology Residency [Internet]. [cited 2026 Jan 27]. Available from: <https://www.dental.columbia.edu/education/postdoctoral-and-residency-programs/oral-and-maxillofacial-pathology-residency> United States Columbia University College Specialty Program Oral and Maxillofacial Pathology Residency

22 Harvard University School of Dental Medicine. Oral and Maxillofacial Pathology [Internet]. [cited 2026 Jan 27]. Available from: <https://www.hsdm.harvard.edu/oral-and-maxillofacial-pathology> United States Master Oral and Maxillofacial Pathology

Harvard
University
School of
Dental
Medicine

23 Harvard University School of Dental Medicine. ADVANCED GRADUATE EDUCATION PROGRAM IN ORAL AND MAXILLOFACIAL PATHOLOGY [Internet]. 2017. Available from: https://www.hsdm.harvard.edu/sites/g/files/omnuum6001/files/dental/files/omp_manual_2017_10-28.pdf United States Doctoral Program Oral and Maxillofacial Pathology

24	Texas A&M University College of Dentistry. Oral and Maxillofacial Pathology Training [Internet]. [cited 2026 Jan 27]. Available from: https://dentistry.tamu.edu/departments/diagnostic/training-programs/oral-pathology.html	United States	Texas A&M University	Residency Program	Degree-Dependent Certificate, Oral and Maxillofacial Pathology
25	University of Florida. Oral and Maxillofacial Pathology [Internet]. [cited 2026 Jan 27]. Available from: https://dental.ufl.edu/education/advanced-and-graduate-education-programs/oral-and-maxillofacial-pathology/	United States	University of Florida	Specialty Program	The Advanced Education Program in Oral and Maxillofacial Pathology

26

Master

Oral and Experimental
Pathology, Master's

University of Maryland. Oral and Experimental
Pathology, Master's, Master's/PhD [Internet]. [cited
2026 Jan 27]. Available from:
<https://graduate.umaryland.edu/oral-experimental-path/>

United
States

University of
Maryland

27

Doctoral Program

Oral and Experimental
Pathology, PhD

28

The University of Iowa. OPRM Advanced Education
[Internet]. [cited 2026 Jan 27]. Available from:
<https://dentistry.uiowa.edu/oprm-advanced-education>

United
States

Univeristy of
IOWA

Advanced
Education Program

The Oral Pathology
certificate program

29	Navy medicine Bureau of Medicine and Surgery. Oral Pathology. [cited 2026 Jan 27]; Available from: https://www.med.navy.mil/Naval-Medical-Leader-and-Professional-Development-Command/Naval-Postgraduate-Dental-School/Oral-Pathology/	United States	Naval Medical Leader and Professional Development Command	Residency Program	Residencia en “Oral & Maxillofacial Pathology”
30	University at Buffalo. Oral and Maxillofacial Pathology Certificate [Internet]. [cited 2026 Jan 27]. Available from: https://dental.buffalo.edu/education/advanced-education/explore-and-apply/Programs/oral-and-maxillofacial-pathology.html	United States	University at Buffalo School of Dental Medicine	Master	Oral and Maxillofacial Pathology Certificate
31	NewYork-Presbyterian Queens. Oral & Maxillofacial Pathology Residency [Internet]. [cited 2026 Jan 27]. Available from: https://www.nyp.org/professionals/graduate-medical-education/queens/oral-pathology	United States	Presbyterian Queens Dental Service	Residency Program	The Oral and Maxillofacial Pathology residency program

32	North Shore University Hospital & Long Island Jewish Medical Center (NS/LIJ). Residency in Oral & Maxillofacial Pathology [Internet]. [cited 2026 Jan 27]. Available from: https://physicians.northwell.edu/education/graduate-medical-education/residency-oral-maxillofacial-pathology-nsuh-lij	United States	Zucker School of Medicine at Hofstra/Northwell at Long Island Jewish Medical Center	Residency Program	Residency in Oral & Maxillofacial Pathology
33	University of North Carolina at Chapel Hill Adams School of Dentistry. Graduate Program in Oral and Maxillofacial Pathology [Internet]. [cited 2026 Jan 27]. Available from: https://dentistry.unc.edu/advanced-dental-education/oral-maxillofacial-pathology/	United States	University of North Carolina at Chapel Hill Adams School of Dentistry	Specialty Program	Graduate Program in Oral and Maxillofacial Pathology
34	The Ohio State University. MS/Certificate in Oral Pathology [Internet]. [cited 2026 Jan 27]. Available from: https://dentistry.osu.edu/careers-start-here/mscertificate-programs/mscertificate-oral-pathology	United States	The Ohio State University College of Dentistry	Master	MS/Certificate in Oral Pathology

35	University of Pittsburgh. Advanced Education and Residency Program in Oral and Maxillofacial Pathology [Internet]. [cited 2026 Jan 27]. Available from: https://www.dental.pitt.edu/education/advanced-dental-education-and-residency-programs/oral-and-maxillofacial-pathology	United States	University of Pittsburgh Medical	Residency Program	Advanced Education and Residency Program in Oral and Maxillofacial Pathology
36	The University of Texas Health Science Center at Houston. Oral and Maxillofacial Pathology (Advanced Education Program) [Internet]. [cited 2026 Jan 27]. Available from: https://catalog.uth.edu/dentistry/programs/advanced-education-programs/oral-maxillofacial-pathology/	United States	The University of Texas School of Dentistry at Houston	Residency Program	The Advanced Education Program in Oral & Maxillofacial Pathology
37	Icahn School of Medicine at Mount Sinai. Oral and Maxillofacial Pathology Residency at The Mount Sinai Hospital [Internet]. [cited 2026 Jan 27]. Available from: https://icahn.mssm.edu/education/residencies-fellowships/list/oral-maxillofacial-pathology-residency	United States	Icahn school of medicine at mount sinai	Residency Program	The Oral and Maxillofacial Pathology Residency

38	Universidad Nacional Autónoma de México. Especialidad en Patología Bucal [Internet]. [cited 2026 Jan 27]. Available from: https://www.odonto.unam.mx/es/especialidad-en-patologia-bucal	Mexico	Universidad Nacional Autónoma de México	Specialty Program	Especialidad en Patología Bucal
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39	Escuela Nacional de Estudios Superiores UL de la UNAM de M. Especialización en Patología Oral y Maxilofacial [Internet]. [cited 2026 Jan 27]. Available from: https://enes.unam.mx/especializacion-patologia-oral.html	Mexico	Escuela Nacional de Estudios Superiores, Unidad León de la UNAM	Specialty Program	Especialidad en Patología Oral y Maxilofacial
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40	Universidad Autónoma de Ciudad Juárez. Especialidad en Patología y Medicina Bucal [Internet]. [cited 2026 Jan 27]. Available from: https://www.uacj.mx/oferta/programas.html?programa=24950&139&informes=true	Mexico	Universidad Autónoma de Ciudad Juárez	Specialty Program	Especialidad en Patología y Medicina Bucal.
41	Universidad Autónoma Metropolitana Unidad Xochimilco. Patología Bucal [Internet]. [cited 2026 Jan 27]. Available from: https://cbstmp.xoc.uam.mx/atencion-a-la-salud/patologia-bucal/	Mexico	Universidad Autónoma Metropolitana, Unidad Xochimilco	Magister	Maestría en Patología y Medicina Bucal.

42	Universidad de Guadalajara. Maestría en Patología y Medicina Bucal [Internet]. [cited 2026 Jan 27]. Available from: https://www.udg.mx/es/oferta-academica/maestria-en-patologia-y-medicina-bucal	Mexico	Universidad de Guadalajara	Magister	Maestría en Patología y Medicina Bucal
43	ISEIE Panamá. Maestría en Patología y Medicina Oral [Internet]. [cited 2026 Jan 27]. Available from: https://pa.iseie.com/odontologia/maestrias-odontologia/maestria-en-patologia-y-medicina-oral/	Panama	ISEIE Panamá	Magister	Maestría en Patología y Medicina Oral

44	Universidad Peruana Cayetano Heredia. Programa de Segunda Especialidad Profesional en Medicina y Patología Estomatológica [Internet]. 2024 [cited 2026 Jan 27]. Available from: https://estomatologia.cayetano.edu.pe/wp-content/uploads/sites/27/2024/10/BROCHURE_ESP_MEDICINA_Y_PATOLOGIA_ESTOMATOLOGICA_2024-II.pdf?utm_source=chatgpt.com	Peru	Universidad Peruana Cayetano Heredia	Specialty Program	Programa de Segunda especialidad Profesional en Medicina y Patología Estomatológica
45	Aarhus University. Section for Oral and Maxillofacial Surgery and Oral Pathology [Internet]. [cited 2026 Jan 27]. Available from: Aarhus University	Denmark	Aarhus university	Master	Master in dentistry (area: oral and maxillofacial pathology)
46	Københavns universitet. Kandidat i odontologi [Internet]. [cited 2026 Jan 27]. Available from: https://www.ku.dk/studier/kandidat/odontologi	Denmark	University of copenhagen	Master	Msc in oral biology, oral pathology and oral medicine
47	ISEIE. Máster en Patología y Medicina Oral [Internet]. [cited 2026 Jan 27]. Available from: https://iseie.com/masters/master-en-patologia-y-medicina-oral/	Spain	ISEIE	Master	Master en patologia y medicina oral

48	Tampere University. Specialty Training in Dental Diagnostics, Main Focus Area Oral Pathology, At least [Internet]. [cited 2026 Jan 27]. Available from: https://opiskelijanopas.tuni.fi/en/tampere-university/curriculum/modules/otm-49bce6db-c34f-4027-93dd-88d54ed68a25?year=2026&activeTab=1	Finland	Tampere University	Specialty Program	Specialty Training in Dental Diagnostics, Main Focus Area Oral Pathology
49	University of Helsinki. Training Programme in Postgraduate Specialization in Dentistry, Odontological Diagnostics, Oral Pathology (180 cr) [Internet]. [cited 2026 Jan 27]. Available from: https://opiskelijanopas.tuni.fi/en/tampere-university/curriculum/modules/otm-49bce6db-c34f-4027-93dd-88d54ed68a25?year=2026&activeTab=1	Finland	Helsinki university	Specialty Program	Specialty Training in Dental Diagnostics in dentistry / pathology oral
50	Jean-Christophe FRICAIN PU de B. DIPLOME INTERUNIVERSITAIRE PATHOLOGIES DE LA MUQUEUSE ORALE : du diagnostic au traitement [Internet]. [cited 2026 Jan 27]. Available from: https://sante.u-bordeaux.fr/application/files/1817/5319/4469/DIU_PATHOLOGIE_DE_LA_MUQUEUSE_ORALE_V4.pdf	France	Universite de Bordeaux	DIU	Pathologies de la muqueuse orale: Du diagnostic au traitement

- 51 Aix Marseille Université. Pathologie de la muqueuse orale : du diagnostic au traitement [Internet]. [cited 2026 Jan 27]. Available from: <https://smpm.univ-amu.fr/fr/formations/formation-continue/pathologie-muqueuse-orale> France Aix Marseille Université DIU Pathologie de la muqueuse orale : du diagnostic au traitement
- 52 Université Paris Cité. DIU Pathologies de la muqueuse orale : du diagnostic au traitement [Internet]. [cited 2026 Jan 27]. Available from: https://odf.u-paris.fr/fr/offre-de-formation/diplome-d-universite-du-diu-1/sciences-technologies-sante-STS/diu-pathologies-de-la-muqueuse-orale-du-diagnostic-au-traitement-KPO6AUVG.html?utm_source France Université paris cité DIU Pathologies de la muqueuse orale: du diagnostic au traitement

53	Sorbonne Université. DIU – pathologie de la muqueuse buccale [Internet]. [cited 2026 Jan 27]. Available from: https://fc.sorbonne-universite.fr/nos-offres/diu-pathologie-de-la-muqueuse-buccale/	France	Sorbonne Université	DIU	DIU – pathologie de la muqueuse buccale
54	Universite de tours. Diplôme Inter-Universités Pathologie de la muqueuse buccale [Internet]. [cited 2026 Jan 27]. Available from: https://formation-continue.univ-tours.fr/medias/fichier/diu-pathologie-de-la-muqueuse-buccale-2025-03-11_1741686618850-pdf?ID_FICHE=43824&INLINE=FALSE&utm_source	France	Universite de tours	DIU	Pathologie de la muqueuse buccale
55	National and kapodistrian university of athens. Postgraduate Studies » General information [Internet]. [cited 2026 Jan 27]. Available from: https://en.dent.uoa.gr/studies/postgraduate_studies/oral_medicine_pathology_and_hospital_dentistry	Greece	National and kapodistrian university of athens (NKUA)	Master	Master's degree in "Oral Medicine & Pathology and Hospital Dentistry"

56	Aristotle University of Thessaloniki. Programme Overview [Internet]. [cited 2026 Jan 27]. Available from: https://websites.auth.gr/pgsurgradiolpathol/en/programme-overview/	Greece	Aristotle University of Thessaloniki (AUTH)	Master	The Postgraduate Program (MSc) in “Oral Medicine Pathology, Oral Surgery, and Oral Radiology”
57	Universita degli studi di torino. Oral Disease and Medicine and Odontostomatologic Diagnostics [Internet]. [cited 2026 Jan 27]. Available from: https://uel.unipd.it/en/masters/omp-oral-disease-and-medicine-and-odontostomatologic-diagnostics/	Italy	Università degli studi di padova	Master	Master in oral pathology and medicine and odontostomatologic diagnostic
58	Universita di Sienna. PATOLOGIA E CHIRURGIA ORALE [Internet]. [cited 2026 Jan 27]. Available from: https://www.unisi.it/didattica/post-laurea/masters/patologia-e-chirurgia-orale-0	Italy	Universita di Sienna	Master	Professional Master in PATOLOGIA E CHIRURGIA ORALE

59	Sapienza- Università di Roma. Corso di alta formazione Patologia e Medicina Orale. Dalla diagnosi alla terapia [Internet]. [cited 2026 Jan 27]. Available from: https://www.uniroma1.it/en/offerta-formativa/corso-di-alta-formazione/2024/patologia-e-medicina-orale-dalla-diagnosi-alla	Italy	Sapienza-Università di Roma	Advanced Training Courses	Patologia e medicina orale, dalla diagnosi alla terapia
60	Poznaniu. Szkoła Doktorska [Internet]. [cited 2026 Jan 27]. Available from: https://szkoladoktorska.ump.edu.pl/rekrutacja-szkola-doktorska?utm_source=	Poland	Universidad Médica Karol Marcinkowski de Poznań	Doctoral Program	Available only in Polish
61	Universidade do porto. Especialização Clínica em Patologia Oral [Internet]. [cited 2026 Jan 27]. Available from: https://sigarra.up.pt/fmdup/pt/cur_geral.cur_view?pv_curso_id=21841	Portugal	Universidade do porto	Specialty Program	Especialização Clínica em Patologia Oral

- 62 Cooperativa de Ensino Superior Politécnico e
Universitário. Pós-Graduação em Medicina e Patologia
Oral - 8.a Edição (Gandra-Paredes) [Internet]. [cited
2026 Jan 27]. Available from: <https://www.cespu.pt/pos-graduacoes/pos-graduacoes/2026/pos-graduacao-em-medicina-e-patologia-oral-8-edicao-%28gandra-paredes%29/>
- Portugal CESPUSpecialty Program Pós-Graduação em
Medicina e Patologia
Oral
- 63 Universidade Católica Portuguesa. Advanced Training in
Oral and Maxillofacial Pathology [Internet]. [cited 2026
Jan 27]. Available from:
<https://fmd.viseu.ucp.pt/en/advanced-dental-education-program/advanced-training-oral-and-maxillofacial-pathology>
- Portugal Universidade
catolica
portuguesa Advanced Training
Courses Advanced Training in
Oral and Maxillofacial
Pathology”

Malmö University. Master's Programmes in Dental Science [Internet]. [cited 2026 Jan 27]. Available from: <https://mau.se/en/about-us/faculties-and-departments/faculty-of-odontology/masters-programmes-in-dental-science/#accordion-305777>

Sweden

Malmö
University

Master

Master's Programmes
in Dental Science

Program Status: Active	Duration	Year of Establis hment	Independent Program (Yes/No)	Program Modality
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Yes	24 months	Unknow n	Yes	In-person
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No	30 months	Unknow n	Yes	In-person
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Yes	24 months	Unknow n	No	Hybrid
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Yes	36 months	1999	No	In-person
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Yes	48 months	1999	No	In-person
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no	24 months	N/A	Yes	In-person
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Yes	30 months	N/A	Yes	In-person
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No	36 months	Unknown	Yes	In-person
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Yes	24 months	1978	Yes	In-person
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Yes	36 months	No	In-person
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1991

Yes	48 months	No	In-person
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Yes	48 months	Unknown	No	In-person
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Yes	96 months	Unknown	No	In-person
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Yes	48 months	Unknown	No	In-person
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Yes	24 months	Unknown	Yes	In-person
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Yes	24 months	Unknown	Yes	In-person
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Yes	24 months	1996	Yes	In-person
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Yes	24 months	1987	No	In-person
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Yes	24 months	1992	No	In-person
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Yes	12 months	Unknown	No	Online
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Yes	36 months	Unknown	Yes	In-person
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Yes	36 months	Unknown	Yes	In-person
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Yes	72 months	Unknown	Yes	In-person
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Yes	36 months	Unknown	No	In-person
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Yes	36 months	Unknown	Yes	In-person
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Yes	36 months	Unknown	Yes	In-person
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Yes	36 months	Unknown	Yes	In-person
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Yes	36 months	Unknown	Yes	In-person
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Yes	36 months	Unknown	Yes	In-person
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Yes	36 months	Unknown	Yes	In-person
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Yes	36 months	1972	Yes	In-person
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Yes	36 months	Unknown	Yes	In-person
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Yes	36 months	Unknown	Yes	In-person
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Yes	36 months	Unknown	Yes	In-person
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Yes	36 months	Unknown	Yes	In-person
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Yes	36 months	Unknown	Yes	In-person
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Yes	36 months	Unknown	Yes	In-person
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Yes	24 months	1975	Yes	In-person
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Yes	24 months	Unknown	Si	In-person
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Yes	24 months	Unknown	No	In-person
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Yes	24 months	2015	No	In-person
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Yes	24 months	Unknown	No	In-person
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Yes	12 months	Unknown	No	Online
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Yes	36 months	Unknown	No	In-person
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Available only in Danish ; website not available in English

Available only in Danish ; website not available in English

Yes	12 months	Unknown	No	Online
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Yes	48 months	Unknown	Yes	In-person
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Yes	36 months	Unknown	Yes	In-person
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Yes	12 months	Unknown	Yes	Hybrid
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Yes	12 months	Unknown	Yes	Hybrid
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Yes	12 months	Unknown	Yes	Virtual
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Yes	12 months	Unknown	Yes	In-person
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Yes	12 months	Unknown	Yes	Hybrid
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Yes	36 months	2007	No	In-person
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Yes	36 months	Unknown	No	In-person
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Yes	12 months	Unknown	No	In-person
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No	18 months	Unknown	No	In-person
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No	12 months	Unknown	No	In-person
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h; website not available in English; excluded according to

Yes	12 months	Unknown	Yes	In-person
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Yes	12 months	Unknown	No	In-person
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Yes	Unknown	Unknown	Yes	In-person
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Yes	36 months	Unknown	Yes	In-person
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Program description	Total Credits	Total Workload (in hours)
The Postgraduate Program in Oral and Maxillofacial Pathology at the University of Buenos Aires is aimed at dentists with professional experience who are interested in diagnostic specialization. The training is based on a theoretical–practical approach with a strong laboratory emphasis, integrating oral and surgical pathology, histopathology, cytodiagnosis, and immunohistochemistry. The training is conducted primarily in pathology laboratories and clinical–diagnostic settings, with limited enrollment that promotes personalized and specialized education.	Unknown	2214 hours
The Clinical Specialty Program in Oral and Maxillofacial Pathology at UMSA is aimed at general dentists and specialists from related fields, with the objective of training specialists in Oral and Maxillofacial Pathology. The program is based on a theoretical–practical approach with a predominantly clinical focus, integrating the diagnosis, treatment, and prevention of diseases of the stomatognathic system. Training is carried out primarily in clinical care settings, supported by imaging, epidemiological, and laboratory resources, promoting comprehensive and specialized patient care.	51 crd	2040 hours
The Specialization Program in Oral Pathology and Clinical Stomatology at FACOP (Brazil) is aimed at dentists interested in specializing in Oral Pathology and Clinical Stomatology. The training is based on a theoretical–practical approach with a predominantly clinical focus, integrating basic and applied foundations in anatomy, histology, microbiology, immunology, and diagnostic imaging with oral pathology and clinical stomatology. The training is carried out in clinical and academic settings through in-person and virtual modules, oriented toward diagnosis, comprehensive management, and the ethical updating of the specialist.	Unknown	1302 hours

The Master's Program in Stomatopathology at the State University of Campinas is aimed at dentists interested in advanced academic training in Stomatopathology. The program is based on a theoretical–practical approach with a strong emphasis on research and laboratory work, integrating stomatology and oral pathology. Training is conducted in academic, clinical, and laboratory settings and is oriented toward the education of researchers and educators in areas such as tumor biology, the pathogenesis of oral diseases, and salivary gland pathology, within a program of academic excellence.

56 crd Unknown

The Doctoral Program in Stomatopathology at the State University of Campinas is aimed at dentists and related professionals with master's-level training and is oriented toward doctoral education in Stomatopathology. The program is based on a theoretical–practical approach with a strong emphasis on research, clinical practice, and laboratory work, integrating morphological, molecular, and experimental studies of diseases of the oral cavity and the head and neck region. Training is conducted in academic, clinical, and laboratory settings and is aimed at the development of high-level researchers and educators with the capacity to lead scientific projects and advanced diagnostic processes.

56 crd Unknown

The Specialization Program in Oral and Maxillofacial Pathology at Faculdade São Leopoldo Mandic is aimed at dentists interested in specializing in Oral and Maxillofacial Pathology. The program is based on a theoretical–practical approach with a predominantly clinical–laboratory focus, integrating clinical, histopathological, and cytological diagnosis of diseases of the oral cavity, jaws, and adjacent structures. Training is conducted in clinical settings and oral pathology laboratories through case analysis, clinicopathological correlation, and supervised tutorials, aimed at achieving accurate diagnosis and comprehensive management of oral lesions.

Unknown Unknown

The Academic Master's Program in Oral Pathology is aimed at dentists interested in advanced academic training in Oral Pathology. The program is based on a theoretical–practical approach with a strong emphasis on laboratory work and research, integrating histopathological, cytological, and molecular diagnosis with clinical oral pathology. Training is conducted in academic, clinical, and laboratory settings, supported by advanced technological infrastructure, and is oriented toward the education of professionals qualified for specialized diagnosis, scientific research, and university teaching.

Unknown Unknown

The Academic Master's Program in Oral Pathology is aimed at dentists interested in advanced academic training in Oral Pathology. The program is based on a theoretical–practical approach with a strong emphasis on laboratory work and research, integrating histopathological, cytological, and molecular diagnosis with clinical oral pathology. Training is conducted in academic, clinical, and laboratory settings, supported by advanced technological infrastructure, and is oriented toward the education of professionals qualified for specialized diagnosis, scientific research, and university teaching.

Unknown Unknown

The program is aimed at dentists interested in advanced academic training in Oral Pathology and Stomatology. The training is based on a theoretical–practical approach with a strong emphasis on research, integrating clinical and histopathological diagnosis with basic and applied sciences. Training is conducted in academic, clinical, and laboratory settings and is oriented toward the development of professionals with competencies in scientific research, specialized diagnosis, and university teaching.

Unknown Unknown

	32 crd min	Unknown
The program is aimed at dentists aspiring to master's and doctoral training in Oral and Maxillofacial Pathology and Special Care Patients. The training is based on a theoretical–practical approach with an emphasis on research and advanced diagnostic methods, integrating oral pathology, cellular and molecular techniques, and diagnostic imaging. The academic curriculum combines core coursework with concentration-specific courses. Training is conducted in academic settings and specialized reference laboratories and is oriented toward research, university teaching, and the diagnostic management of complex patients.		
	56 crd	3600- 4000 hours
The program is aimed at dentists interested in advanced training in Oral and Maxillofacial Pathology and Oral Medicine and is offered by the University of Toronto. The training is based on a theoretical–practical approach with integrated clinical, laboratory, and research components, combining clinical residency, anatomic pathology, and research activities. Training is conducted in hospital settings, specialized clinics, and pathology laboratories, with rotations in oral pathology, hemato-oncology, and head and neck oncology. The program prepares graduates for specialized professional practice and for national and international certification in the discipline.		
	Unknown	Unknown
	Unknown	Unknown

The program is aimed at dentists interested in dual specialization in Oral Medicine and Oral Pathology and is offered by the University of British Columbia (UBC). The training is based on a theoretical–practical approach with intensive hospital-based training, integrating clinical residency, histopathological diagnosis, and advanced laboratory work. Training is conducted in affiliated university hospitals and pathology laboratories, with rotations in oral medicine, surgical pathology, molecular diagnostics, and the management of medically complex patients. The program prepares graduates for national and international certification in the specialty.

Unknown Unknown

The program is aimed at dentists interested in specialization in Oral Pathology and is offered by Universidad Mayor. The training is based on a theoretical–practical approach with a predominantly clinical and histopathological focus, integrating oral medicine and the pathology of the oral mucosa, maxillary bones, and salivary glands. Training is conducted in clinical, hospital, and pathology laboratory settings, with clinical rotations and teaching practice, oriented toward the comprehensive diagnosis and treatment of oral and maxillofacial diseases.

Unknown Unknown

The program is aimed at dentists interested in specialization in Oral and Maxillofacial Pathology and is offered by the University of Valparaíso. The training is based on a theoretical–practical approach with a predominantly clinical–diagnostic focus, integrating clinical, radiographic, and histopathological evaluation of diseases affecting the oral mucosa, salivary glands, and oral and maxillofacial tissues. Training is conducted in clinical and care settings and is oriented toward comprehensive diagnosis, therapeutic management, and the organization of oral pathology services in both public and private sectors.

68 Crd
SCT Unknown

The program is aimed at dentists interested in specialization in Oral and Maxillofacial Pathology and is offered by the University of Chile. The training is based on a theoretical–practical approach with integrated clinical, imaging, and laboratory components, linking biological and morphological foundations with specialized clinical practice. Training is conducted in clinical, hospital, and histopathology laboratory settings, with clinical rotations, and is oriented toward comprehensive diagnosis, interdisciplinary management, and professional performance in teaching, research, and hospital-based services.

104 crd +
4 lectives 2808 hours

The program is aimed at dentists interested in specialization in Oral Pathology and Oral Surgery and is offered by the Pontifical Xavierian University (Pontificia Universidad Javeriana). The training is based on a theoretical–practical approach with integrated clinical, surgical, and laboratory components, incorporating histotechnology, immunohistochemistry, and diagnostic imaging. Training is conducted in clinical, hospital, and laboratory settings through clinical rotations and applied research, and is oriented toward the comprehensive management of oral and maxillofacial pathologies and interdisciplinary practice.

112 Crd Unknown

The program is aimed at dentists interested in specialization in Oral Pathology and Diagnostic Methods and is offered by Universidad El Bosque. The training is based on a theoretical–practical approach with integrated clinical, imaging, and laboratory components, linking basic sciences with applied oral diagnosis. Training is conducted in clinical settings and specialized laboratories, with rotations and research activities, and is oriented toward comprehensive diagnosis, therapeutic decision-making, and interdisciplinary practice in oral and maxillofacial health.

78 crd Unknown

The program is aimed at dentists and oral health professionals interested in master's-level training in Oral Pathology and Oral Medicine and is offered by the Higher Institution of Innovative European Studies (ISEIE) for Ecuador. The training is based on a theoretical–practical approach with integrated clinical and research components, combining anatomic pathology, oral medicine, immunology, and molecular biology. Training is conducted in academic and clinical settings through sequential modules and a final master's project, and is oriented toward comprehensive diagnosis, therapeutic management, and the strengthening of a clinical–research professional profile.	60 crd	Unknown
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The program is aimed at dentists interested in advanced training in Oral and Maxillofacial Pathology and is offered by the Columbia University College of Dental Medicine. The training is based on a theoretical–practical approach with integrated clinical, laboratory, and research components, focused on the morphological, histopathological, and molecular diagnosis of oral and maxillofacial diseases. Training is conducted in hospital settings and pathology laboratories, with rotations in surgical pathology, head and neck oncology, oral medicine, and radiology. The program prepares graduates for professional certification and for academic, hospital-based, and specialized diagnostic practice.	Not reported	Unknown
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20 crd Unknown

The program is aimed at dentists interested in advanced training in Oral and Maxillofacial Pathology and is offered by the Harvard School of Dental Medicine, being one of the most comprehensive and prestigious programs in the field. This postgraduate program offers two main training pathways: a four-year track leading to the Doctor of Medical Sciences (DMSc) in Oral Biology, and a three-year track awarding the Master of Medical Sciences (MMSc). The training is based on a theoretical–practical approach with integrated clinical, hospital-based, and research components, with pathways leading to master’s or doctoral degrees in conjunction with clinical certification. Training is conducted in university hospitals and high-complexity pathology laboratories, integrating histopathological and molecular diagnosis, oral medicine, and head and neck oncology. The program prepares graduates for academic leadership, specialized diagnostic practice, and international professional certification.

32 crd Unknown

The program is aimed at dentists holding a DDS/DMD degree who are interested in specialization in Oral and Maxillofacial Pathology and is offered by the Texas A&M University College of Dentistry. The training is based on a theoretical–practical approach with integrated clinical, hospital-based, and research components, combining an accredited residency with a master’s degree in Oral Biology. Training is conducted in clinical, hospital, and pathology laboratory settings, with rotations in anatomic pathology, stomatology, and molecular diagnostics at sites such as the Department of Pathology at the Baylor University Medical Center. The program prepares graduates for comprehensive diagnosis, scientific research, and academic and specialized professional practice in oral and maxillofacial pathology.

72 crd Unknown

Programa dirigido a odontólogos interesados en la especialización avanzada en Patología Oral y Máxilo-Facial, ofrecido por la University of Florida College of Dentistry. La formación se basa en un enfoque teórico-práctico con integración clínica, quirúrgica y laboratorial, acreditado por CODA, orientado al diagnóstico histopatológico, clínico-morfológico y quirúrgico. El entrenamiento se desarrolla en entornos clínicos, hospitalarios y laboratorios de patología, con rotaciones en medicina oral, oncología oral, radiología diagnóstica y técnicas histoquímicas e inmunohistoquímicas, preparando al egresado para el diagnóstico integral, la investigación y el trabajo interdisciplinario.

Unknown Unknown

The program is aimed at dentists holding a DDS/DMD degree who are interested in advanced training in Oral and Maxillofacial Pathology and is offered by the University of Maryland School of Dentistry. The training is based on a theoretical–practical approach with integrated clinical, hospital-based, and research components, focused on the clinicopathological diagnosis of diseases of the oral cavity, jaws, and head and neck region. Training is conducted in hospital settings and pathology laboratories, with rotations in surgical pathology, oral medicine, and head and neck oncology, and includes the option to pursue concurrent master’s or doctoral degree programs. The program prepares graduates for professional certification and for leadership in specialized diagnosis, research, and interdisciplinary practice.

Unknown Unknown

Unknown Unknown

The program is aimed at dentists interested in advanced training in Oral and Maxillofacial Pathology and is offered by the University of Iowa College of Dentistry. The training is based on a theoretical–practical approach with integrated clinical, laboratory, and research components, focused on the clinicopathological diagnosis of diseases of the oral cavity and associated regions. Training is conducted in clinical, hospital, and histopathology laboratory settings, with clinical rotations and the option to pursue concurrent master’s or doctoral degree programs. The program prepares graduates for comprehensive diagnosis, scientific research, university teaching, and leadership of specialized services.

Unknown Unknown

The program is aimed at dentists serving in the United States military who are interested in advanced training in Oral and Maxillofacial Pathology and is offered by the Naval Postgraduate Dental School (NPDS). The training is based on a theoretical–practical approach with hospital-based clinical training and military leadership components, integrating microscopic diagnosis, surgical oral pathology, and scientific research. Training is conducted in military clinical settings and affiliated university hospitals and may be combined with a master’s degree in Oral Biology. The program prepares graduates for specialized diagnosis, teaching, research, and leadership roles within military dental health services. As part of the United States military system, the program is highly specialized and has restricted access.	Unknown	Unknown
The program is aimed at dentists interested in advanced training in Oral and Maxillofacial Pathology. The training is based on a theoretical–practical approach with clinical and histopathological diagnostic training, integrating didactic instruction, advanced microscopic analysis, and supervised clinical practice. Training is conducted in clinical settings and diagnostic laboratories, with the option to pursue concurrent master’s or doctoral degree programs. In addition, residents may simultaneously enroll in a Master of Science (MS) or a Doctor of Philosophy (PhD) in oral sciences through separate admission processes.	107 crd	Unknown
The program is aimed at dentists interested in advanced training in Oral and Maxillofacial Pathology and is offered by NewYork-Presbyterian Queens Hospital. The training is based on a theoretical–practical approach with a predominantly hospital-based, clinical, and histopathological focus, integrating intensive microscopic training and active participation in oral biopsy services. Training is conducted in high-complexity hospital settings with a high diagnostic volume, as well as involvement in university teaching and research activities. The program prepares graduates for specialized diagnosis, interdisciplinary collaboration, and academic and hospital-based professional practice.	Unknown	Unknown

The program is aimed at dentists holding a DDS/DMD degree who are interested in advanced training in Oral and Maxillofacial Pathology and is developed within the Northwell Health hospital system. The training is based on a theoretical–practical approach with intensive hospital-based training, integrating microscopic diagnosis, oral medicine clinics, and surgical pathology. Training is conducted in multispecialty hospital settings, with emphasis on clinicopathological correlation, diagnostic report writing, and the integration of clinical, imaging, and histopathological findings. The program prepares graduates for specialized diagnostic practice and interdisciplinary work in hospitals and reference laboratories.

Unknown Unknown

Graduates of the Oral and Maxillofacial Pathology Specialty Program at the University of North Carolina at Chapel Hill School of Dentistry are trained in the clinical, imaging, and histopathological diagnosis of oral and craniofacial diseases. They integrate clinical, radiographic, and morphological data to establish accurate diagnoses and produce structured diagnostic reports. Graduates are qualified to work in pathology laboratories, hospital services, and academic settings, with competencies in teaching and research. They practice with an interdisciplinary approach, scientific rigor, and a commitment to continuous professional development.

Unknown Unknown

The program is aimed at dentists interested in advanced training in Oral and Maxillofacial Pathology and is offered by The Ohio State University College of Dentistry. The training is based on a theoretical–practical approach with integrated clinical, microscopic, and laboratory components, with the option to obtain specialty certification and pursue a concurrent master’s degree. Training is conducted in academic settings and pathology laboratories, with diagnostic rotations, biopsy interpretation, and applied research, and is oriented toward comprehensive diagnosis, university teaching, and scientific research. Depending on the selected training pathway, students may earn either the Specialty Certificate alone or combine it with a Master of Science (M.S.) degree.

Unknown Unknown

The program is aimed at dentists interested in advanced training in Oral and Maxillofacial Pathology and is offered by the University of Pittsburgh in association with UPMC. The training is based on a theoretical–practical approach with intensive hospital-based training, integrating surgical pathology, dermatopathology, hematopathology, and immunopathology. Training is conducted in hospital settings and specialized laboratories, with a high diagnostic workload, applied research, and clinicopathological correlation. The program prepares graduates for specialized diagnosis and professional certification in Oral and Maxillofacial Pathology.

Unknown Unknown

The program is aimed at dentists interested in advanced training in Oral and Maxillofacial Pathology and is offered by UTHealth Houston. The training is based on a theoretical–practical approach with integrated clinical, microscopic, and laboratory components, combining basic and clinical sciences with intensive diagnostic rotations. Training is conducted in hospital settings and specialized laboratories within the Texas Medical Center, with a high diagnostic workload, participation in oral biopsy services, research activities, and teaching responsibilities. The program prepares graduates for comprehensive diagnosis and for academic and specialized professional practice.

72
Semester- Unknown
based

The program is aimed at dentists interested in advanced training in Oral and Maxillofacial Pathology and is offered by Mount Sinai. The training is based on a theoretical–practical approach with intensive hospital-based training, integrating clinicopathological diagnosis, advanced microscopy, and immunopathology. Training is conducted in high-complexity hospital settings such as The Mount Sinai Hospital, with oncology rotations and clinicopathological correlation, and is oriented toward specialized diagnosis, research, and interdisciplinary practice.

Unknown Unknown

The program is aimed at dentists interested in specialization in Oral Pathology and is offered by the National Autonomous University of Mexico (Universidad Nacional Autónoma de México) . The training is based on an intensive theoretical–practical approach with a strong clinical and laboratory emphasis, integrating clinical and histopathological diagnosis as well as immunohistochemistry. Training is conducted in clinical, hospital, and histopathology laboratory settings, with progressive exposure from benign lesions to malignant head and neck neoplasms. The program prepares graduates for comprehensive diagnosis, teaching, and research in oral and maxillofacial pathology.

76 crd 1760 hours

The program is aimed at dentists interested in specialization in Oral and Maxillofacial Pathology and is offered by the National Autonomous University of Mexico (UNAM) – ENES León. The training is based on a theoretical–practical approach with integrated clinical, histopathological, radiographic, and molecular components, focused on the comprehensive diagnosis of oral and maxillofacial diseases. Training is conducted in clinical, hospital, and specialized laboratory settings, promoting research, teaching, and ethical, multidisciplinary professional practice.

119 crd Unknown

The program is aimed at dentists interested in specialization in Oral and Maxillofacial Pathology and is offered by the National Autonomous University of Mexico (UNAM) – ENES León. The training is based on a theoretical–practical approach with integrated clinical, histopathological, radiographic, and molecular components, focused on the comprehensive diagnosis of oral and maxillofacial diseases. Training is conducted in clinical, hospital, and specialized laboratory settings, promoting research, teaching, and ethical, multidisciplinary professional practice.

219 crd Unknown

The program is aimed at dentists interested in advanced academic training in Oral Pathology and Oral Medicine and is offered by the Metropolitan Autonomous University – Xochimilco Unit (UAM-X). The training is based on a theoretical–practical approach with integrated clinical and histopathological components, focused on comprehensive diagnosis, teaching, and research. Training is conducted in academic, clinical, and histopathology laboratory settings with molecular biology support, with emphasis on oral cancer, maxillofacial diseases, and interdisciplinary patient management.

Unknown Unknown

The program is aimed at dentists and medical doctors interested in advanced academic training in Oral Pathology and Oral Medicine and is offered by the University of Guadalajara. The training is based on a theoretical–practical approach with integrated clinical and histopathological components, beginning with a common core curriculum followed by advanced concentration in either Oral Pathology or Oral Medicine. Training is conducted in academic, clinical, and laboratory settings and is oriented toward comprehensive diagnosis, scientific research, and the resolution of oral health problems with ethical and social responsibility.

Unknown Unknown

The program is aimed at dentists interested in advanced academic training in Oral Pathology and Oral Medicine and is offered by the Higher Institution of Innovative European Studies (ISEIE) – Panama. The training is based on a theoretical–practical approach with integrated clinical and research components and is delivered in a virtual format, combining basic sciences, diagnostic techniques, and research methodology. Training is conducted in virtual academic environments and is oriented toward comprehensive diagnosis, the preparation of diagnostic reports, interdisciplinary collaboration, and professional performance in teaching and research.

4 ECT 1500 hours

The program is aimed at dentists interested in pursuing a second specialty in Oral Medicine and Stomatological Pathology and is offered by the Peruvian University Cayetano Heredia. The training is based on a theoretical–practical approach with integrated clinical, imaging, and laboratory components, focused on the prevention, clinicopathological diagnosis, and non-surgical management of oral and maxillofacial diseases. Training is conducted in clinical, hospital, and histopathology laboratory settings, with clinical rotations and applied research activities, and is oriented toward comprehensive diagnosis and interdisciplinary practice in high-complexity healthcare settings.

Unknown Unknown

sh; excluded according to language criterion.

sh; excluded according to language criterion.

The program is aimed at dentists interested in pursuing a second specialty in Oral Medicine and Stomatological Pathology and is offered by the Peruvian University Cayetano Heredia. The training is based on a theoretical–practical approach with integrated clinical, imaging, and laboratory components, focused on the prevention, clinicopathological diagnosis, and non-surgical management of oral and maxillofacial diseases. Training is conducted in clinical, hospital, and histopathology laboratory settings, with clinical rotations and applied research activities, and is oriented toward comprehensive diagnosis and interdisciplinary practice in high-complexity healthcare settings.

60 ECT 1500 hours

Unknown

180 crd Unknown

Unknown

Unknown Unknown

The program is aimed at medical doctors and dental surgeons interested in specialized training in Oral Mucosal Pathology and is jointly organized by the Universities of Bordeaux, Aix-Marseille, and Paris. The training is based on a theoretical approach focused on the diagnosis and therapeutic management of the main lesions of the oral mucosa. The program is delivered in a virtual format, without clinical or laboratory components, through structured modules and guided lectures, and is aimed at strengthening theoretical knowledge and diagnostic decision-making skills.

Unknown 85 hours

The program is aimed at dentists and medical doctors interested in specialized continuing education in Oral Mucosal Pathology and is offered by the Faculty of Dentistry of Aix-Marseille University (France). The training is based on a predominantly theoretical approach focused on the diagnosis and therapeutic management of oral mucosal lesions. The program is delivered in a hybrid format (primarily online) through structured modules and guided sessions, and is aimed at strengthening clinicopathological reasoning and diagnostic and therapeutic decision-making skills. Unknown 85 hours

The program is aimed at medical doctors and dentists interested in specialized continuing education in Oral Mucosal Pathology and is offered by Université Paris Cité (France). The training is based on a theoretical approach focused on the diagnosis and therapeutic management of oral mucosal diseases and potentially malignant lesions. The program is delivered as continuing education through structured content in anatomy, histology, and clinical recognition of lesions, and is aimed at strengthening clinical reasoning, oncologic referral, and diagnostic and therapeutic decision-making. Unknown 70 hours

The program is aimed at medical doctors and dentists interested in specialized training in Oral Mucosal Pathology and is offered by Sorbonne Université. The training is based on a theoretical–practical approach with a predominantly clinical focus, integrating the diagnosis and treatment of oral mucosal diseases. Training is delivered in an in-person, hospital-based format, combining theoretical modules, supervised clinical practice, and practical assignments, and is oriented toward clinical reasoning, therapeutic management, and interdisciplinary practice in specialized consultation settings.

Unknown 183 hours

The program is aimed at medical doctors, stomatologists, and dental surgeons interested in continuing education in Oral Mucosal Pathology and is offered by the Université de Tours. The training is based on a theoretical approach with a clinical–diagnostic orientation, focused on the diagnosis and therapeutic management of oral mucosal lesions. The program is delivered as continuing education compatible with professional practice and is aimed at strengthening the identification of precancerous lesions, therapeutic decision-making, and interdisciplinary collaboration.

Unknown 183 hours

The program is aimed at dentists interested in pursuing a master’s degree in Oral Medicine, Oral Pathology, and Hospital Dentistry and is offered by the National and Kapodistrian University of Athens. The training is based on a theoretical–practical approach with integrated clinical and hospital components, focused on the diagnosis of lesions affecting the oral mucosa, salivary glands, and jaws. Training is conducted in academic and hospital settings, with emphasis on the management of medically complex patients and clinical research.

180crd Unknown

The program is aimed at dentists interested in pursuing a master's degree in Oral Medicine, Oral Pathology, Oral Surgery, and Radiology and is offered by the Aristotle University of Thessaloniki. The training is based on a theoretical–practical approach with integrated clinical, histopathological, and imaging components, focused on the diagnosis and management of diseases affecting the oral mucosa and jaws. Training is conducted in university academic settings, with emphasis on research, teaching, and clinicoradiographic and histopathological correlation.

180crd Unknown

The “Second-Level Master’s Degree in OMP – Oral Disease and Medicine and Odontostomatologic Diagnostics” is designed for dentists seeking training in the diagnosis and treatment of diseases affecting the soft and hard tissues of the oral cavity. The curriculum includes specific modules such as Introduction to Oral Pathology and Medicine (identification and management of soft and hard tissue lesions) and Local Anesthesia and Sedation Techniques, indicated for the management of at-risk patients.

60 ECT Unknown

The program is aimed at dentists and medical doctors interested in pursuing a second-level master's degree in Oral Pathology and Oral Surgery and is offered by the University of Siena. The training is based on a theoretical–practical approach with a clinical and surgical orientation, focused on the early diagnosis, prevention, and treatment of diseases affecting the soft and hard tissues of the oral cavity. Training is delivered through theoretical classes and clinical practice, with emphasis on the comprehensive management of oral lesions, including potentially malignant disorders.

90 ECT 2250 hours

The program is aimed at dentists and dental practitioners interested in continuing education in Oral Pathology and Oral Medicine and is offered by Sapienza University of Rome. The training is based on a theoretical–clinical approach focused on updating advanced diagnostic competencies in oral mucosal lesions and diseases of the oral cavity. The program is delivered as a short-duration course, emphasizing up-to-date diagnostic and clinical management of oral diseases.

13 CFU Unknown

language criterion.

The program is aimed at dentists interested in clinical specialization in Oral Pathology and is offered by the University of Porto. The training is based on a theoretical–practical approach with a predominantly clinical focus, oriented toward clinicopathological diagnosis and the therapeutic management of diseases affecting the oral mucosa, alveolar bone, and salivary glands. Training is delivered in an in-person format within a university clinical setting, with supervised practice, and is oriented toward comprehensive diagnosis, interdisciplinary collaboration, and participation in teaching and research.

30
ECTS Unknown

The program is aimed at dentists interested in clinical specialization in Oral Pathology and is offered by the University of Porto. The training is based on a theoretical–practical approach with a predominantly clinical focus, oriented toward clinicopathological diagnosis and the therapeutic management of diseases affecting the oral mucosa, alveolar bone, and salivary glands. Training is delivered in an in-person format within a university clinical setting, with supervised practice, and is oriented toward comprehensive diagnosis, interdisciplinary collaboration, and participation in teaching and research.

20 ECT 160 hours

The program is aimed at dentists interested in advanced training in Oral and Maxillofacial Pathology and is offered by the Portuguese Catholic University (UCP) – Faculty of Dental Medicine. The training is based on a theoretical–practical approach with an advanced clinical orientation, focused on the diagnosis and treatment of oral and maxillofacial pathologies and their relationship with systemic diseases. Training is delivered through modules with a strong practical component, taught in Portuguese and English, and is oriented toward the management of complex cases and specialized clinical updating.

Unknown Unknown

The program is aimed at dentists with professional experience who are interested in pursuing a master's degree in Dental Sciences and is offered by Malmö University. The training is based on an academic approach with a strong emphasis on research and is available in two tracks: one research-oriented and another incorporating advanced clinical training. The program is delivered in an international format in English, integrating scientific methodology, critical analysis, and individualized specialization in areas such as Oral Pathology and Oral Medicine, and is oriented toward scientific production and international academic development.

Unknown Unknown

Graduate profile

Graduates of the specialization program at the University of Buenos Aires are qualified in the histopathological diagnosis of oral and maxillofacial diseases. They integrate clinical, imaging, and laboratory data and may practice in hospital, academic, or private settings, with participation in research and a commitment to continuous professional development.

Graduates are dentists qualified in the comprehensive diagnosis and management of oral and maxillofacial diseases, integrating clinical, imaging, laboratory, and histopathological approaches. They may practice in healthcare and education settings, engage in teaching, research, and administrative roles, and work within interdisciplinary teams. Graduates act with professional ethics, social sensitivity, and a commitment to continuous professional development, utilizing advanced diagnostic technologies.

Graduates are qualified to identify, diagnose, and treat diseases of the oral cavity and related structures. They integrate clinical, imaging, and laboratory diagnosis with the use of modern technologies, including conscious sedation, laser therapy, ozone therapy, artificial intelligence, and advanced imaging techniques. Graduates provide comprehensive patient care and work within multidisciplinary teams. They practice with technical-scientific competence and professional ethics.

Graduates are trained as professionals with critical thinking skills, research competence, mastery of the scientific method, and an ethical commitment to the generation of knowledge applied to the diagnosis and understanding of oral and maxillofacial diseases.

Doctoral graduates are qualified to lead research and teaching in Stomatology and Oral Pathology. They integrate clinical–laboratory diagnosis, scientific methodology, molecular biology, and epidemiological analysis into their professional practice. Graduates are capable of directing research projects and diagnostic services, collaborating within multidisciplinary teams, and engaging in teaching and outreach activities. They act with professional ethics, scientific innovation, and a strong commitment to population health.

Graduates are dental specialists in Oral and Maxillofacial Pathology with competencies in the histopathological and cytological diagnosis of oral diseases, including oral cancer. They are proficient in advanced diagnostic techniques and may practice in diagnostic support services, specialized clinics, and research settings. Graduates act with professional ethics, an interdisciplinary approach, and a commitment to continuous professional development, oriented toward community oral health.

Graduates of the Doctoral Program in Oral Pathology are qualified to lead advanced research and clinical–histopathological diagnosis in Oral and Maxillofacial Pathology. They promote scientific innovation, integrate emerging technologies, and engage in university teaching. Graduates practice with an ethical and interdisciplinary approach, aimed at improving both oral and overall global health.

Graduates of the Doctoral Program in Oral Pathology are qualified to lead advanced research and clinical–histopathological diagnosis in Oral and Maxillofacial Pathology. They foster scientific innovation, integrate emerging technologies, and engage in university teaching. Graduates practice with an ethical and interdisciplinary approach, oriented toward improving both oral and overall global health.

Graduates are qualified for the comprehensive management of oral and maxillofacial diseases, with competencies in clinical, histopathological, and laboratory diagnosis. They are capable of proposing therapeutic interventions and preventive strategies, conducting scientific research, and working in an interdisciplinary manner. Graduates act with professional ethics, critical thinking, and social responsibility, adapting to technological advancements and contributing to the improvement of community oral health.

Graduates, as master's or doctoral degree holders, practice with ethical responsibility in teaching and research. They demonstrate mastery of conceptual, methodological, and technological procedures required for high-quality higher education. Graduates consolidate competencies to design, conduct, and publish scientific research within their area of concentration. They perform with proficiency in teaching and learning processes, academic production, and university leadership.

Graduates are qualified for the advanced diagnosis and management of oral and maxillofacial diseases, integrating clinical, histopathological, and molecular training. They correlate clinical, imaging, microscopic, and molecular findings in the management of complex patients. Graduates develop competencies in teaching and research through the completion of a master's or doctoral thesis. They may practice in hospital, academic, and specialized diagnostic settings, demonstrating professional ethics, continuous scientific updating, and an interdisciplinary approach.

Graduates of the OMOP program are specialists in Oral Medicine and Oral Pathology, holding dual certification following a four-year hospital-based residency. They are qualified in the diagnosis and management of diseases affecting the oral mucosa, salivary glands, jaws, and oral manifestations of systemic conditions, integrating clinical, histopathological, imaging, and surgical competencies. They incorporate research and biomedical sciences into their professional practice. Graduates practice in hospital and academic settings, demonstrating interdisciplinary leadership, ethical responsibility, and a population health-oriented approach.

Graduates in Oral and Maxillofacial Pathology possess an analytical, critical, and comprehensive vision of individual and population oral health. They are qualified to diagnose oral and maxillofacial diseases and design strategies for health promotion, prevention, and treatment with ethical responsibility.

Graduates may practice in clinical, histopathological, academic, and research settings, distinguished by their innovation, continuous professional development, and interdisciplinary leadership aimed at improving both oral and overall community health.

Graduates are positioned as specialists in Oral Pathology and Oral Medicine with advanced competencies in the diagnosis and therapeutic management of oral and maxillofacial diseases. They are prepared to practice in diagnostic support services, higher education institutions, and clinical care settings. Graduates possess clinical, bioethical, and laboratory foundations for teaching and research. They contribute to oral health surveillance and response from a comprehensive perspective, demonstrating commitment to public service and scientific development.

Graduates are dental surgeons qualified in the histopathological diagnosis and clinical management of oral and maxillofacial diseases. They integrate imaging and serologic studies into diagnostic and therapeutic decision-making. Graduates practice in both public and private sectors, in outpatient and hospital settings, utilizing information and communication technologies (ICT) and teledentistry. They participate in education, health promotion, and prevention activities, with emphasis on the early detection of oral cancer. They practice with an interdisciplinary approach, professional ethics, and social responsibility.

Graduates of the Specialization Program in Oral Pathology and Oral Surgery at the Pontifical Xavierian University (Pontificia Universidad Javeriana) are dentists with advanced training in the diagnosis and comprehensive management of oral and maxillofacial disorders. They integrate the interpretation of imaging, histopathological, and serologic studies with surgical, clinical, and pharmacological approaches. Graduates are capable of serving as consultants in the management of patients with systemic involvement and may engage in teaching and research activities, utilizing new technologies while demonstrating professional ethics and social responsibility.

Graduates are qualified to integrate clinical, imaging, and histopathological criteria in the diagnosis and management of diseases of the stomatognathic system. They possess interdisciplinary and ethical training, with a critical understanding of the national and international context of Oral Pathology. Graduates are capable of managing oral pathology services, engaging in teaching and research activities, and collaborating effectively within multidisciplinary teams in dentistry and medicine.

Graduates of the Master's Program in Oral Pathology and Oral Medicine at the Higher Institution of Innovative European Studies will be qualified to develop an in-depth understanding of diseases of the oral cavity and their relationship with general health, manage clinical and imaging diagnoses, coordinate comprehensive treatments in collaboration with other professionals, apply research methodologies, and practice with ethical responsibility and a humanistic perspective.

Graduates of the Certificate Program in Oral and Maxillofacial Pathology at the University at Buffalo School of Dental Medicine are qualified in the clinical and histopathological diagnosis of oral and maxillofacial diseases. They integrate microscopy, imaging, and clinical patient management in their diagnostic practice. Graduates may practice in clinical, hospital, and academic settings, participate in teaching and research activities, and work in an interdisciplinary manner, with a commitment to continuous professional development.

Graduates of the Postgraduate Program in Oral and Maxillofacial Pathology at the Harvard School of Dental Medicine are specialists with high-level competencies in the clinical and histopathological diagnosis of diseases of the oral cavity and head and neck region. They demonstrate expertise in microscopy, surgical pathology, clinicopathological correlation, and imaging interpretation, including immunohistochemical and molecular techniques. Graduates are prepared to lead clinical, academic, and research teams, participate in teaching, and advance scientific knowledge with an ethical, interdisciplinary, and evidence-based approach.

Graduates of the Oral and Maxillofacial Pathology specialization program at the Texas A&M University College of Dentistry are qualified in the clinical and histopathological diagnosis of oral and maxillofacial diseases. They integrate residency training with a master's degree in Oral Biology, demonstrating proficiency in biopsy interpretation and clinicoradiologic and histologic correlation. Graduates may practice in clinical, hospital, and academic settings, acting with professional ethics, critical thinking, and a commitment to continuous professional development.

Graduates of the Oral and Maxillofacial Pathology specialty program at the University of Florida College of Dentistry possess advanced training in the comprehensive diagnosis and management of oral and maxillofacial diseases. They demonstrate proficiency in the interpretation of histopathological, imaging, serologic, and molecular studies, integrating clinical and microscopic findings. Graduates may practice in clinical, hospital, and academic settings, with active participation in teaching and research. They act with professional ethics, critical thinking, interdisciplinary collaboration, and a commitment to prevention and population oral health.

Graduates of the Oral and Maxillofacial Pathology specialty program at the University of Iowa College of Dentistry possess competencies in the histopathological, imaging, and serologic diagnosis of oral and maxillofacial diseases. They integrate comprehensive clinical interpretation with training in research and teaching. Graduates are qualified to lead or participate in multidisciplinary teams in clinical, academic, and research settings. They practice with professional ethics, critical thinking, continuous professional development, and a commitment to individual and population oral health.

Graduates of the Oral and Maxillofacial Pathology specialty program at the University of Iowa College of Dentistry possess competencies in the histopathological, imaging, and serologic diagnosis of oral and maxillofacial diseases. They integrate comprehensive clinical interpretation with training in research and teaching. Graduates are qualified to lead or participate in multidisciplinary teams in clinical, academic, and research settings. They practice with professional ethics, critical thinking, continuous professional development, and a commitment to individual and population oral health.

Graduates of the Oral and Maxillofacial Pathology specialty program at the Naval Postgraduate Dental School are qualified for the comprehensive diagnosis and management of oral and maxillofacial diseases. They integrate clinical, radiographic, microscopic, and histopathological tools for the interpretation of biopsies and complementary examinations. Graduates may serve in diagnostic support, clinical care, and research within institutional settings, with a focus on population health. They practice with professional ethics, responsibility, and an interdisciplinary approach.

Graduates of the Certificate Program in Oral and Maxillofacial Pathology at the University at Buffalo School of Dental Medicine are qualified in the clinical and histopathological diagnosis of oral and maxillofacial diseases. They integrate microscopy, imaging, and clinical patient management in their diagnostic practice. Graduates may practice in clinical, hospital, and academic settings, participate in teaching and research activities, and work in an interdisciplinary manner, with a commitment to continuous professional development.

Graduates of the Oral and Maxillofacial Pathology residency at NewYork-Presbyterian Queens Hospital are qualified in the clinical, histopathological, and imaging diagnosis of oral and head and neck diseases. They demonstrate proficiency in the processing and interpretation of biopsies and in clinicopathological correlation. Graduates are capable of organizing biopsy services, integrating into multidisciplinary hospital teams, and participating in teaching and research activities, with diagnostic rigor and an academic orientation.

Graduates of the Oral and Maxillofacial Pathology residency within the Northwell Health system are qualified to analyze biopsies, describe and correlate gross and microscopic findings, and prepare accurate diagnostic reports. They integrate clinicopathological analysis of oral and maxillofacial lesions and practice effectively in hospital and academic settings, demonstrating an interdisciplinary approach and diagnostic rigor.

Graduates of the Oral and Maxillofacial Pathology program at the University of North Carolina at Chapel Hill Adams School of Dentistry are qualified in the histopathological and clinical diagnosis of oral and head and neck diseases. They evaluate biopsies, prepare diagnostic reports, and integrate imaging and laboratory studies. Graduates may practice in pathology laboratories, hospital settings, and academic environments, demonstrating competencies in research, teaching, and interdisciplinary collaboration, while maintaining professional ethics and a commitment to continuous scientific advancement.

Graduates of the Master of Science program with a certificate in Oral and Maxillofacial Pathology at The Ohio State University College of Dentistry receive advanced training in the clinical, histopathological, and scientific diagnosis of oral and maxillofacial diseases. They demonstrate proficiency in biopsy interpretation and clinicoradiologic and laboratory correlation. Graduates may practice in diagnostic services, hospital settings, and academic institutions, with competencies in teaching, research, interdisciplinary leadership, and ethical professional practice.

Graduates of the Oral and Maxillofacial Pathology Specialty Program at the University of Pittsburgh School of Dental Medicine are qualified in the clinical, radiologic, and histopathological diagnosis of oral and maxillofacial diseases. They demonstrate proficiency in biopsy analysis and clinicopathological correlation. Graduates may practice in clinical, academic, and research settings, acting with professional ethics, critical thinking, and an interdisciplinary approach.

Graduates are specialists in Oral and Maxillofacial Pathology with advanced training in histopathological, imaging, and clinical diagnosis. They integrate and correlate biopsy findings, immunohistochemistry, imaging studies, and laboratory tests with the patient's medical history. Graduates may practice in hospital services, diagnostic laboratories, academic institutions, and research settings. They act with professional ethics, critical thinking, continuous scientific updating, and an interdisciplinary approach to oral and general health.

Graduates are qualified to practice as specialists in Oral and Maxillofacial Pathology, with proficiency in histopathological diagnosis, microscopic analysis, and biopsy interpretation. They are trained in advanced techniques such as immunohistochemistry and molecular studies and are capable of preparing structured pathology reports. Graduates collaborate within interdisciplinary teams and participate in teaching activities. They practice in hospital settings, pathology laboratories, or specialized clinics, demonstrating ethical responsibility, commitment to continuous professional development, and interest in research and innovation.

Graduates of the Specialty Program in Oral Pathology possess solid training in the clinical and histopathological diagnosis of oral and maxillofacial diseases. They interpret clinicomicroscopic findings, propose treatments or referrals, and work in an interdisciplinary manner. Graduates also demonstrate basic competencies in scientific research, contributing to the academic and clinical development of Oral Pathology.

Graduates of the Specialization Program in Oral and Maxillofacial Pathology possess solid and up-to-date knowledge of the scientific and methodological foundations of the discipline. They are qualified to apply the scientific method, use methodological strategies and statistical techniques in clinical research, and propose diagnostic and therapeutic solutions. Graduates demonstrate critical analysis of the scientific literature, integration within interdisciplinary teams, and teaching competencies. They exhibit a high capacity for synthesis, inferential reasoning, and effective oral and written communication.

Graduates in Oral and Maxillofacial Pathology integrate scientific and clinical knowledge to provide optimal care for patients with lesions of the oral cavity. They demonstrate mastery of cellular morphology and the ability to apply molecular biology tools in diagnostic support. Graduates possess competencies in histopathological diagnosis, teamwork, and empathetic communication. They practice with honesty, respect, and a strong ethical and humanistic commitment in their professional activities.

Graduates of the Master's Program in Oral Pathology and Oral Medicine at the Metropolitan Autonomous University – Xochimilco Unit (UAM-X) are qualified to perform comprehensive diagnoses through the integration of clinical, radiographic, and histopathological findings. They conduct basic, clinical, and epidemiological research in areas such as oral cancer, diseases of the jaws, and oral manifestations of HIV/AIDS. Graduates possess competencies to plan, organize, and evaluate programs in healthcare, teaching, and service. They practice in clinical, academic, and research settings with an ethical and scientific approach.

Graduates are professionals with advanced theoretical and practical competencies in the clinical and histopathological diagnosis and timely management of diseases of the oral cavity. They provide specialized care with an ethical and humanistic approach. Graduates are qualified to conduct basic and clinical research with community impact, maintain continuous professional development, and integrate into professional networks and associations, collaborating in an interdisciplinary manner.

Graduates of the master's program possess advanced competencies to comprehensively address the clinical and diagnostic challenges of Oral Pathology and Oral Medicine, integrating knowledge of anatomy, molecular biology, imaging, and histopathology. They are qualified to perform rigorous clinical evaluations, select appropriate diagnostic methods, and plan and implement treatments. Graduates are capable of leading and participating in clinical or basic research and communicating effectively in both clinical and academic settings. They practice with professional ethics, a commitment to continuous scientific updating, and an interdisciplinary approach oriented toward individual and community oral health.

Graduates are qualified in the prevention, clinical and histopathological diagnosis, and non-surgical management of diseases affecting the oromaxillofacial region. They integrate knowledge in stomatological semiology, head and neck anatomy, pharmacology, oral and maxillofacial imaging, and histopathology, with experience gained through hospital rotations and laboratory training. Graduates develop competencies in research, effective communication, and teamwork, practicing with professional ethics and a commitment to community oral health.



Graduates integrate knowledge of anatomy, molecular biology, imaging, histopathology, and oral medicine to comprehensively address the clinical and diagnostic challenges of Oral Pathology. They are qualified to perform rigorous clinical evaluations, select appropriate diagnostic methods, and plan and implement treatments. Graduates are capable of leading and participating in clinical or basic research and communicating effectively in both clinical and academic settings. They practice with professional ethics, a commitment to continuous scientific updating, and an interdisciplinary approach oriented toward individual and community oral health.

Graduates of this specialization in Dental Diagnosis with an emphasis on Oral Pathology will be qualified to practice professionally in the diagnosis of diseases of the oral cavity and maxillofacial structures, mastering both clinical procedures and complementary methods necessary for the identification, evaluation, and follow-up of such conditions. Their training enables them to interpret clinical, imaging, and histopathological findings, collaborate with other specialists within interdisciplinary teams, integrate information and communication technologies into their diagnostic practice, and contribute to advancement and teaching in their field. Graduates practice with strong professional ethics, a quality-oriented approach to patient care, and a commitment to population oral health.

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Graduates of the DIU in Oral Mucosal Pathology at the Université de Bordeaux are qualified to comprehensively diagnose and manage diseases of the oral mucosa. They integrate theoretical and clinical knowledge for the recognition of benign, premalignant, and malignant lesions, as well as oral manifestations of systemic diseases. Graduates are able to interpret clinical and histopathological findings, collaborate within multidisciplinary teams, and apply ethical and scientific criteria in clinical practice, education, and research, contributing to the early detection of oral pathologies.

Graduates are specialized dentists or physicians with advanced competencies in the diagnosis and treatment of oral mucosal pathologies, including elementary, premalignant, and malignant lesions, as well as oral manifestations of systemic diseases. They integrate foundational knowledge of anatomy, histology, and pathophysiology with the interpretation of clinical and imaging findings. Graduates are qualified to prescribe and interpret complementary examinations, communicate difficult news with ethical responsibility and empathy, and collaborate within interdisciplinary teams, assuming diagnostic and clinical responsibility centered on patient care.

Graduates will be professionals qualified to diagnose and treat diseases of the oral mucosa, ranging from elementary and premalignant lesions to malignant conditions and complications arising from antineoplastic treatments. Their training integrates the anatomical, histological, and physiological foundations of the oral cavity, as well as the recognition of oral manifestations in systemic and oncologic contexts. Specialists will be able to describe, analyze, and correlate clinical and imaging findings, prescribe and interpret complementary examinations, communicate complex results to patients with ethical responsibility and empathy, and integrate into interdisciplinary healthcare teams. Their professional profile is oriented toward advanced clinical practice, prevention, education, and research in the field of Oral Pathology.

Graduates of the university diploma program are qualified to comprehensively diagnose and manage diseases of the oral mucosa, ranging from elementary lesions to benign, premalignant, and malignant conditions, including oral manifestations of systemic diseases. They are able to prescribe and interpret complementary examinations and communicate complex findings with ethical responsibility and clarity. Graduates integrate into interdisciplinary teams and assume diagnostic and therapeutic responsibility in specialized clinical and hospital settings, with a commitment to continuous scientific updating.

Graduates possess advanced competencies in the diagnosis and therapeutic management of oral mucosal diseases, ranging from elementary lesions to oral manifestations of systemic diseases and oncologic treatments. They integrate foundational knowledge of anatomy, histology, and physiology, perform biopsies and complementary tests, and interpret imaging and laboratory studies. Graduates communicate findings and prognoses with an ethical approach and collaborate effectively within interdisciplinary teams for the prevention, early diagnosis, and specialized treatment of oral health conditions.

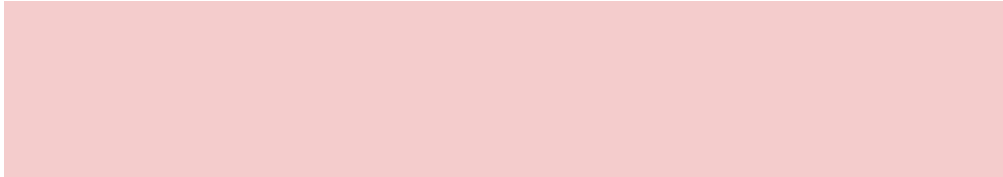
Graduates possess advanced competencies in the clinical, imaging, histopathological, and therapeutic diagnosis of diseases affecting the oral mucosa, salivary glands, and maxillary bones, in both hospital and outpatient settings. They integrate and correlate clinical, imaging, and laboratory findings to plan and implement complex treatments. Graduates collaborate effectively within multidisciplinary teams and are capable of leading academic or research activities. They demonstrate critical thinking, professional ethics, and a commitment to continuous scientific updating and comprehensive oral healthcare.

Graduates of the Oral Pathology, Surgery, and Radiology program at the Aristotle University of Thessaloniki possess advanced training in integrating the clinical, imaging, and histopathological diagnosis of oral and maxillofacial lesions. They are qualified to interpret biopsies, correlate findings with imaging techniques (CT, MRI, ultrasound), and manage complex cases through an interdisciplinary approach. Graduates develop competencies in research, critical thinking, and ethical patient management, and may practice in academic, hospital, or specialized clinical settings, demonstrating leadership and innovation in oral and maxillofacial healthcare.

Graduates of the DIU in Oral Mucosal Pathology at the Université de Tours are qualified to comprehensively diagnose and manage diseases of the oral mucosa, ranging from elementary lesions to premalignant and malignant lesions, as well as oral manifestations of systemic diseases. They possess a solid foundation enabling them to prescribe and interpret complementary examinations and establish differential diagnoses. Graduates practice within an evidence-based clinical framework, contribute to the prevention and early detection of oral cancer, and collaborate effectively within multidisciplinary teams, demonstrating ethical conduct and clear communication with patients.

Graduates of the master's program at the University of Siena possess advanced competencies in the early diagnosis and clinical management of potentially malignant, infectious, and non-infectious oral lesions. They integrate therapeutic and clinical knowledge to establish differential diagnoses and plan treatments with scientific rigor. Graduates are prepared to practice in specialized healthcare settings, work within multidisciplinary teams, and provide patient-centered care in accordance with high ethical and professional standards.

Graduates strengthen and update their competencies in Oral Pathology and Oral Medicine, with emphasis on the early diagnosis of lesions and clinicopathological reasoning. They are qualified to apply modern diagnostic methodologies, plan therapeutic strategies, and make informed clinical decisions in complex cases. Graduates demonstrate professional responsibility, critical thinking, and ethical sensitivity, along with effective patient communication skills and the ability to work within interdisciplinary oral healthcare teams.



Graduates possess competencies to perform comprehensive medical history taking, systematic clinical examination, and appropriate case documentation. They are trained to interpret clinical signs, establish differential diagnoses, and recognize benign and premalignant lesions. They integrate clinicodiagnostic correlation with complementary examinations and develop evidence-based therapeutic plans. Graduates demonstrate critical thinking, sound clinical judgment, and the ability to work within multidisciplinary teams, acting with ethical responsibility and diagnostic precision.

Graduates will be dental surgeons with advanced scientific and clinical competencies in the diagnosis, management, and treatment of diseases affecting the oral cavity, hard tissues, oral mucosa, and salivary glands. They are qualified to perform early diagnosis of oral cancer and provide supervised clinical care in hospital settings. Graduates may practice in specialized Oral Medicine and Oral Pathology clinics, work within interdisciplinary teams, and perform their professional duties with ethical responsibility, grounded in diagnostic and therapeutic evidence.

Graduates will be prepared to carry out their professional practice with scientific rigor, collaborate within multidisciplinary teams, apply up-to-date clinical guidelines, and respond to the demands of specialized evidence-based practice.

Graduates of the Master's Programme in Dental Science at Malmö University possess advanced competencies in critical analysis of the scientific literature and the development of research projects. They are qualified to conduct systematic reviews, write master's theses, and produce scientific publications. Graduates may deepen their expertise in a specific dental field, such as Oral Pathology, Oral Medicine, or other clinical disciplines. Their training enables them to pursue careers in academic, clinical, or research settings and to continue with doctoral studies.

