



Sveučilište u Rijeci  
University of Rijeka



medri

# UNIVERSITY OF RIJEKA, FACULTY OF MEDICINE

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## DENTAL MEDICINE IN ENGLISH



Smile  
is the prettiest  
thing you can  
wear

20

IN RICORDO PERENNE  
DEI  
FRATELLI BRANCHETTA  
CHE CON OPERA MUNIFICIA  
AL CONTORTO DEI DERELITTI  
QUESTO ISTITUTO  
VERESSERO  
IL MUNICIPIO P.



MCMV

# DEAN'S FOREWORD

The *Dental Medicine* study programme was founded in 1973 at the University of Rijeka and has been active since. Through its continuous advancement in more than 45 years, the Faculty has shown both desire and strength in developing the profession and the study programme. Students, as the most important factor in our work, are our colleagues who stay in touch with their professors even after the graduation – some of them even join our scientific and professional work.

Work at the Study of Dental medicine is a mix of teaching, professional and scientific activities that all represent parts of a large puzzle. Since the number of students is rather small, we are able to organize work in small groups, which practically means a lot of individual contacts between students and their professors/mentors. We are proud of the fact that our students acquire knowledge, skills, and competencies for their future professional activities.

Apart from the quality of the educational process and the pleasant environment, studying in Rijeka is really enjoyable for various sports and social activities organized by Student organizations, as well as for the pleasant Mediterranean and Central European environment that our town has to offer.

Therefore, I invite you to visit our Faculty, get acquainted with the possibilities we have to offer and choose one of our study programmes.

The Dean  
Prof. Tomislav Rukavina, M.D., PhD.

# RIJEKA THROUGH THE YEARS



- **1281** St. Vitus' Rijeka was mentioned for the first time in the documents written by the Great Council of Venice
- **1315** Hugon II Devinski, the city ruler, founded the Augustinian monastery in Rijeka in the vicinity of which St. Geronimo's Church was also built
- **1438** Rijeka got a hospital, and two years later its first drugstore
- **1453** Prince Martin Frankopan built a monastery on Trsat with the permission of Pope Nicholas IV
- **1530** Emperor Ferdinand I approved the first Statute of Rijeka
- **1530 -1531** The Glagolitic printing house founded by Šimun Kožićić Benja began operating in Rijeka. Over a period of two years five books were printed both in the Glagolitic alphabet and in the Croatian language
- **1531** Rijeka received its first written Statute
- **1531** Klis captain, Petar Kružić ordered the construction of the first part of the Trsat steps
- **1599** The great plague took the lives of more than 300 inhabitants of Rijeka who lived inside the city walls; at that period Rijeka had over 2000 citizens
- **1627** The beginning of University in Rijeka, the Jesuits founded the first high school
- **1629** The Jesuit Theatre began operating in Rijeka, breaking ice for professional theatres
- **1638** The construction of the St. Vitus Church, which is now the Rijeka cathedral, began in keeping with the design of Giacomo Brian
- **1659** On 6 June, Emperor Leopold I assigned Rijeka its coat of arms with a two-headed eagle and the inscription "Inedficienter" – "Never running dry"

- **1690** The first consulate, the consulate of the Republic of Dubrovnik was opened in Rijeka
- **1719** Rijeka was proclaimed a free port with the decision of Emperor Charles VI
- **1726** The Jesuits opened the Faculties of Philosophy, Mathematics and Theology in Rijeka
- **1728** The Carolingian road (Rijeka - Karlovac) was completed and opened
- **1750** A powerful earthquake destroyed Rijeka
- **1754** The sugar refinery which employed 1000 persons began operating in Rijeka
- **1776** Rijeka's Gubernia was founded, and its first governor was count Josip Mailath de Szekhely
- **1805** A. Lj. Adamić constructed a stone theatre in Rijeka, which, at that period was one of the largest in Europe
- **1821** Rijeka's paper mill (Hartera) was founded
- **1887** The Croatian Popular Reading Room on Trsat was built
- **1899** The electrical tram passes through Rijeka
- **1937** The construction of the Croatian Cultural Centre on Sušak began with the highest skyscraper in the Kingdom of Yugoslavia
- **1939** The beginning of construction of Rijeka's skyscraper at the beginning of Korzo based on Umberto Nordi's design
- **1955** The Faculty of Medicine Rijeka was founded
- **1962** The Municipality of Rijeka was founded
- **1973** The Study Programme in Dental Medicine was founded on The Faculty of Medicine Rijeka
- **2000** According to a decision by Pope John Paul II, Rijeka's archdiocese and metropolis were founded with headquarters in Rijeka
- **2004** Croatian candidacy for the EU
- **2005** The City of Rijeka took over the former area of the Trsat army barracks, becoming an almost completely demilitarized city. The University Campus was later built on that area.
- **2015** 60<sup>th</sup> anniversary of the Rijeka Faculty of Medicine
- **2016** Foundation of the Medical studies in English program
- **2018** Foundation of the Dental Medicine in English on The Faculty of Medicine Rijeka

# UNIVERSITY OF RIJEKA

The University of Rijeka was founded in 1973 as a logical expansion of higher education institutions in western Croatia whose roots date back to the 17th century when the Rijeka Jesuit gymnasium was established. From its founding it has undergone a series of transformations which were for the most part the result of changes brought on by the national higher education policies.

Today the University integrates its constituents' functions and ensures their unified and harmonized activities. Its mission is dedicated to making strategic and development-oriented decisions on numerous issues regarding the functioning of the academic community and continued facilitation of international competitiveness in all areas of scientific, artistic and professional activities. Through active collaboration with the economic and business sector along with partnerships for community development the University endeavors to contribute toward the socio-cultural transition into a knowledge-based society.

Its vision targets the inclusion of the University of Rijeka within the top 500 European Universities, thus it has committed itself to dynamic development which systematically facilitates mobility and the development of research careers while providing each individual with an opportunity to express their talents and entrepreneurial energy.

## UNIVERSITY DEPARTMENTS

- Department of Biotechnology
- Department of Physics
- Department of Informatics
- Department of Mathematics

## FACULTY OF MEDICINE'S - TEACHING UNITS

- Centre for Rehabilitation "Fortica" Kraljevica
- Health Care Services of the Primorsko - goranska County
- Clinical Hospital Centre Rijeka (KBC)
- Orthopaedic Clinic in Lovran
- Sanitarium "Veli Lošinj"
- Psychiatric Hospital Rab
- Thalassotherapy Crikvenica
- Thalassotherapy Opatija
- Institute for Emergency Medicine of the Primorsko - goranska County

## FACULTIES AND ACADEMIES



*Academy of Applied Arts*



*Faculty of Civil Engineering*



*Faculty of Economics*



*Faculty of Engineering*



*Faculty of Philosophy*



*Faculty of Tourism and Hospitality Management*



*Faculty of Health Care Studies*



*Faculty of Law*



*Faculty of Maritime Studies*



*Faculty of Medicine*







# ORGANIZATION

## DEAN

### FACULTY MANAGEMENT BOARD

Vice-dean for  
Teaching

Vice-dean  
Business Affairs

Vice-dean for  
Scientific-Research  
Activities

Vice-dean for  
Postgraduate Studies  
and Lifelong Education

Vice-dean for  
the Study Programme  
in Dental Medicine

Vice-dean Development  
Programmes and the Study  
Programme in Sanitary  
Engineering

Vice-dean for  
International Relations  
and Quality

Secretary of the Faculty

### ADMINISTRATIVE AND PROFESSIONAL SERVICES

#### DEAN'S OFFICE

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#### FINANCIAL-ACCOUNTING SERVICE

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#### PROCUREMENT SERVICE

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#### LEGAL, HUMAN RESOURCES AND CORPORATIVE SERVICE

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#### STUDENT AFFAIRS SERVICE

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#### SCIENTIFIC-RESEARCH SERVICE

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#### INTERNATIONAL COOPERATION SERVICE

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#### PROFESSIONAL-ADMINISTRATIVE SERVICE OF THE DENTAL MEDICINE STUDY

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#### IT SERVICE

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#### MAINTENANCE AND TECHNICAL SERVICE

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#### LIBRARY

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## INSTITUES/ DEPARTMENTS

### ANATOMY

ANESTHESIOLOGY, REANIMATOLOGY AND INTENSIVE CARE

BIOLOGY AND MEDICAL GENETICS

CHEMISTRY AND BIOCHEMISTRY

**PEDIATRIC DENTISTRY**

CLINICAL LABORATORY DIAGNOSTICS

DERMATOVENEROLOGY

**ENDODONTICS AND RESTORATIVE DENTISTRY**

FAMILIY MEDICINE

FORENSIC MEDICINE AND CRIMINALISTICS

GENERAL PATHOLOGY AND PATHOLOGICAL ANATOMY

GYNAECOLOGY AND OBSTETRICS

HEALTH ECOLOGY

HISTOLOGY AND EMBRYOLOGY

INFECTIOUS DISEASES

INTERNAL MEDICINE

**MAXILLOFACIAL SURGERY**

MEDICAL COMPUTER SCIENCE

MEDICAL PHYSICS AND BIOPHYSICS

MICROBIOLOGY AND PARASITOLOGY

MOLECULAR MEDICINE AND BIOTECHNOLOGY

NEUROLOGY

**NEUROREHABILITATION**

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**NEUROSURGERY**

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**NUCLEAR MEDICINE**

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**ONCOLOGY AND RADIOTHERAPY**

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**OPHTHALMOLOGY**

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**ORAL MEDICINE AND PERIODONTOLOGY**

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**ORAL SURGERY**

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**ORTHODONTICS**

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**ORTHOPAEDICS AND PHYSICAL MEDICINE**

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**OTORHINOLARYNGOLOGY**

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**PEDIATRICS**

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**PHARMACOLOGY**

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**PHYSIOLOGY, IMMUNOLOGY AND PATHOPHYSIOLOGY**

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**PSYCHIATRY AND PSYCHOLOGICAL MEDICINE**

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**RADIOLOGY**

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**REHABILITATION MEDICINE**

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**SOCIAL AND HUMANISTIC SCIENCES IN MEDICINE**

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**SOCIAL MEDICINE AND EPIDEMIOLOGY**

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**PROSTHETIC DENTISTRY**

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**SURGERY**

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**TECHNOLOGY AND FOOD CONTROL**

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**UROLOGY**

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# DENTAL MEDICINE IN ENGLISH

**Integrated undergraduate and graduate university study of Dental Medicine in English**

TYPE OF STUDY PROGRAM: **University**

THE LEVEL OF THE STUDY PROGRAM: **Integrated undergraduate and graduate**

FIELD OF STUDY: **Medicine and Health**

TYPE OF STUDY: **Full-time study**

THE ANTICIPATED DURATION OF THE STUDY: **6 years, 360 ECTS**

LANGUAGE OF THE STUDIES PERFORMED: **English**

ACADEMIC / PROFESSIONAL TITLE AWARDED UPON COMPLETION OF STUDIES:

**Doctor of Dental Medicine, dr.med. dent. / D.M.D.**

REQUIRED EDUCATIONAL LEVEL FOR ENROLLMENT:

- completed four-year high school
- met prerequisites course
- passed the mandatory and optional tests
- the state graduation (according to the parameters valuation to be determined for each academic year),
- passed manual dexterity test

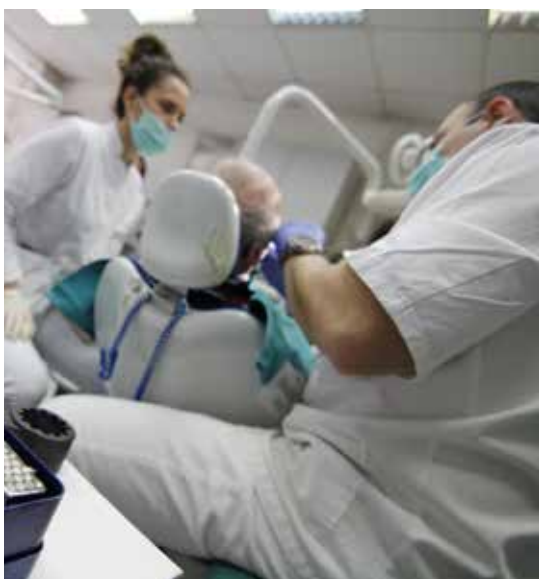
LEARNING OUTCOMES:

Education program for the doctors of dental medicine enables the acquirement of the following knowledge and competencies:

- adequate knowledge of sciences which form the basis for dental medicine and good understanding of the scientific methods, including the principles of biological functions and assessment of scientifically proved facts and data analysis;
- adequate knowledge of the structure, physiology and behavior of persons in sickness and health, as well as the influences of natural and social environments on human health in correlation to the impact these factors have on dental medicine;
- adequate understanding of the structure and function of teeth, oral cavity, jaws and related tissues in healthy and diseased individuals, as well as their relationship with the overall health and patients' physical and social well-being

- adequate knowledge of clinical disciplines and methods providing the doctors of dental medicine with a clear picture on anomalies, injuries and diseases of the teeth, oral cavity, jaws and related tissues, as well as prevention, diagnostics and therapy in dental medicine;
- adequate experience under surveillance of the responsible person.

Doctor of dental medicine is qualified for the activities including preventive care, diagnostics, and treatment of the anomalies affecting teeth, oral cavity and related tissues.



# CURRICULUM

An integrated undergraduated and graduated study

| 1 <sup>st</sup> YEAR                                 |          |          |          |             |
|--|----------|----------|----------|-------------|
| SUBJECTS   | L        | E        | S        | ECTS        |
| Biophysics   | 25       | 30       | 20       | 4.0         |
| Chemistry  | 30       | 30       | 30       | 7.0         |
| Cell biology with genetics                           | 40       | 30       | 30       | 5.5         |
| Anatomy  | 38       | 46       | 66       | 17.5        |
| Histology with embryology                            | 30       | 30       | 30       | 7.0         |
| Principles of dentistry                              | 10       | -        | 5        | 1.0         |
| Biochemistry   | 30       | 30       | 30       | 7.0         |
| Physiology and pathophysiology I                     | 30       | 12       | 18       | 5.0         |
| Physical and health culture                          | -        | 60       | -        | 1.5         |
| Bioethics and dental ethics                          | 15       | -        | 15       | 2.0         |
| <b>ELECTIVE SUBJECTS (2.5 ECTS)</b>                  | <b>L</b> | <b>E</b> | <b>S</b> | <b>ECTS</b> |
| English language I                                   | -        | -        | 30       | 1.0         |
| Italian language I                                   | -        | -        | 30       | 1.0         |
| German language I                                    | -        | -        | 30       | 1.0         |
| How to communicate with the deaf patients            | 15       | 0        | 0        | 1.0         |
| Family in health and disease                         | -        | -        | 15       | 0.5         |
| Anxiety and how to get rid of it                     | -        | -        | 15       | 0.5         |
| Communication and interpersonal relationship quality | 5        | 0        | 10       | 1.0         |



| 2 <sup>nd</sup> YEAR                      |           |           |           |            |
|---|-----------|-----------|-----------|------------|
| SUBJECTS                                  | L         | E         | S         | ECTS       |
| Physiology and pathophysiology II         | 30        | 30        | 30        | 7.5        |
| Microbiology with parasitology            | 30        | 15        | 30        | 6.0        |
| Immunology                                | 20        | -         | 10        | 2.0        |
| Pathology                                 | 50        | 30        | 40        | 10.0       |
| Medical informatics                       | -         | 10        | 10        | 1.5        |
| Tooth morphology with dental anthropology | 30        | 75        | -         | 8.0        |
| Psychological medicine                    | 15        | 20        | 5         | 2.5        |
| Physiology and pathophysiology III        | 30        | 30        | 30        | 7.5        |
| Pharmacology                              | 30        | 15        | 45        | 7.5        |
| Statistics                                | 15        | 15        | -         | 2.0        |
| Structure and development of the tooth    | 10        | 10        | 10        | 2.0        |
| Physical and health culture               | -         | 60        | -         | 1.5        |
| <b>ELECTIVE SUBJECTS (2.0 ECTS)</b>       | <b>10</b> | <b>10</b> | <b>10</b> | <b>2.0</b> |
| English language II                       | -         | -         | 30        | 1.0        |
| Italian language II                       | -         | -         | 30        | 1.0        |
| German language II                        | -         | -         | 30        | 1.0        |
| Inventions that advanced dental medicine  | 8         | -         | 7         | 1.0        |
| Addiction Prevention in Adolescence       | 5         | 0         | 10        | 1.0        |
| Introduction to dental materials          | 10        | 0         | 10        | 1.0        |
| Oral health condition for general health  | -         | -         | 15        | 1.0        |

| 3 <sup>rd</sup> YEAR  |          |          |          |             |
|---|----------|----------|----------|-------------|
| SUBJECTS  | L        | E        | S        | ECTS        |
| Clinical medicine 1   | 105      | 90       | 15       | 16.0        |
| Clinical medicine 2   | 40       | 30       | 5        | 6.0         |
| General and special surgery                                   | 25       | 25       | -        | 3.5         |
| Dental radiology  | 15       | 15       | 15       | 3.0         |
| Anesthesiology, reanimatology and intensive care              | 12       | 15       | 8        | 2.5         |
| Materials in dental medicine                                  | 15       | -        | 30       | 3.0         |
| Propedeutics and diagnostics in dental medicine               | 15       | 15       | -        | 2.5         |
| Cariesology   | 12       | 10       | 8        | 3.0         |
| Preclinical removable prosthetics                             | 30       | 60       | 15       | 6.5         |
| Preclinical fixed prosthetics                                 | 30       | 60       | 15       | 6.5         |
| Restorative dental medicine                                   | 14       | 45       | 10       | 4.5         |
| Oral hygiene  | 8        | 15       | 7        | 2.0         |
| <b>ELECTIVE SUBJECTS (1.0 ECTS)</b>                           | <b>L</b> | <b>E</b> | <b>S</b> | <b>ECTS</b> |
| Molecular diagnostics   | 10       | 2        | 3        | 1.0         |
| Dental photography  | 5        | 10       | -        | 0.5         |
| Didactics in pediatric dental medicine- approach to the child | 2        | 3        | 10       | 0.5         |
| Anthropometry and cephalometry                                | 10       | -        | 5        | 0.5         |
| Nutrition - health, disease and/or pleasure?                  | 12       | 0        | 3        | 1.0         |

| 4 <sup>th</sup> YEAR   |          |          |          |             |
|--|----------|----------|----------|-------------|
| SUBJECTS   | L        | E        | S        | ECTS        |
| Removable prosthetics  | 30       | 60       | 30       | 7.5         |
| Fixed prosthetics  | 30       | 60       | 30       | 7.5         |
| Oral medicine  | 45       | 15       | 15       | 5.5         |
| Restorative dental medicine  | 8        | 90       | 25       | 9.0         |
| Endodontics  | 30       | 45       | 10       | 5.5         |
| Periodontology I   | 30       | 30       | -        | 3.5         |
| Preclinical oral surgery   | 15       | 10       | 5        | 1,5         |
| Preventive dentistry   | 20       | 10       | -        | 2.0         |
| Orofacial genetics   | 20       | -        | -        | 1.5         |
| History of dental medicine   | 10       | -        | 5        | 0.5         |
| Public health  | 15       | 15       | -        | 1.0         |
| Forensic dental medicine   | 15       | 15       | -        | 1.5         |
| Gnathology   | 15       | 15       | 15       | 2.5         |
| Pediatric dentistry  | 30       | 30       | -        | 4,0         |
| Preclinical orthodontics   | 15       | 30       | -        | 3.0         |
| Oral surgery   | 15       | 30       | -        | 2.5         |
| <b>ELECTIVE SUBJECTS (1.5 ECTS)</b>  | <b>L</b> | <b>E</b> | <b>S</b> | <b>ECTS</b> |
| Electroodontometrics   | 7        | -        | 8        | 1.0         |
| Phonation in dento-medical prosthetics   | -        | -        | 15       | 1.0         |
| Risk patients in dental practice   | 15       | -        | -        | 1.0         |
| Digital images in dental medicine  | 2        | -        | 8        | 0.5         |
| Dental public health   | 15       | 0        | 0        | 1.0         |
| Choice and maintenance of the equipment, devices, and instruments in dental office | 10       | 0        | 5        | 1.0         |
| Orofacial pain   | 5        | 0        | 10       | 1.0         |

| 5 <sup>th</sup> YEAR                                       |          |          |          |             |
|--|----------|----------|----------|-------------|
| SUBJECTS   | L        | E        | S        | ECTS        |
| Removable prosthetics                                      | -        | 60       | 30       | 6.0         |
| Fixed prosthetics  | -        | 60       | 30       | 6.0         |
| Pediatric dentistry  | 30       | 60       | 15       | 7.0         |
| Clinical orthodontics                                      | 30       | 60       | 30       | 6.0         |
| Oral medicine  | -        | 30       | 30       | 4.5         |
| Oral surgery   | 15       | 90       | -        | 7.0         |
| Periodontology II  | -        | 75       | 30       | 6.0         |
| Restorative dental medicine                                | -        | 60       | -        | 3.5         |
| Endodontics  | -        | 90       | 10       | 6.0         |
| Introduction to scientific research                        | 20       | -        | -        | 0.5         |
| Health management  | 15       | -        | 15       | 1.0         |
| Dental implantology  | 15       | -        | -        | 1.0         |
| Maxillofacial surgery                                      | 30       | 30       | -        | 4.0         |
| Gerodontology  | 5        | -        | 10       | 1.0         |
| <b>ELECTIVE SUBJECTS (0.5 ECTS)</b>                        | <b>L</b> | <b>E</b> | <b>S</b> | <b>ECTS</b> |
| Possibilities of pre-prosthetic surgery in the oral cavity | -        | -        | 15       | 1.0         |
| Pregnant women in dental practice                          | -        | -        | 15       | 1.0         |
| Aspects of complex prosthetic dento-medical rehabilitation | -        | -        | 15       | 1.0         |
| Esthetic dental medicine                                   | -        | -        | 15       | 1.0         |
| Minimally invasive techniques in facial aesthetics         | 5        | 0        | 10       | 1.0         |
| Application of new technologies in dental medicine         | 5        | -        | 10       | 1.0         |
| Esthetic surgery head and neck                             | 10       | 0        | 5        | 1.0         |
| 3d treatment planning of the face and jaws                 | 0        | 0        | 15       | 1.0         |

| 6 <sup>th</sup> YEAR           |   |     |    |      |
|--------------------------------|---|-----|----|------|
| SUBJECTS                       | L | E   | S  | ECTS |
| Pediatric dentistry            | - | 30  | -  | 3.0  |
| Interdisciplinary orthodontics | - | 10  | 5  | 2.0  |
| Maxillofacial surgery          | - | 30  | -  | 3.0  |
| Removable prosthetics          | - | 45  | -  | 3.5  |
| Fixed prosthetics              | - | 45  | -  | 3.5  |
| Oral surgery                   | - | 60  | -  | 5.0  |
| Endodontics                    | - | 60  | -  | 5.0  |
| Comprehensive dentistry        | - | 30  | 30 | 5.0  |
| Practice                       | - | 400 | -  | 24.0 |
| Graduate thesis                | - | 100 | -  | 3.0  |
| Graduate exam                  | - | -   | -  | 3.0  |

# CLINICAL TEACHING



*Clinical Hospital Centre Rijeka*



*Thalassotherapia Opatija*



# CLINICAL HOSPITAL CENTRE RIJEKA

LOCALITY: RIJEKA



LOCALITY: SUŠAK



LOCALITY: KANTRIDA



**Clinic of Anaesthesiology and Intensive Care**  
**Clinic of Dermatovenerology**  
**Clinic of Paediatrics**  
**Clinic of Gynaecology and Labour**  
**Clinic of Infectious Diseases**  
**Clinic of Internal Medicine**  
**Clinic for Surgery**  
**Clinic for Maxillofacial Surgery**  
**Clinic for Neurosurgery**  
**Clinic for Neurology**  
**Clinic for Ophthalmology**  
**Clinic for Otorhinolaryngology and Head and Neck Surgery**  
**Clinic for Psychiatry**  
**Clinic for Dental Medicine**  
**Clinic for Urology**  
**Clinical Department for Clinical Microbiology**  
**Clinical Department for Laboratory Diagnosis**  
**Clinical Department for Nuclear Medicine**  
**Clinical Department for Radiology**  
**Clinical Department for Transfusion Medicine**  
**Department for Physical and Rehabilitation Medicine**  
**Emergency Medicine Centre**  
**Centre for Clinical, Health and Organizational Psychology**  
**Centre of Operation Rooms and Sterilization for the locality Sušak**  
**Hospital pharmacy**  
**Clinic for Radiotherapy and Oncology,**  
**Unit for Ensuring and Developing the Quality of Health care**  
**Centre for Medical Physics and Radiation Protection**  
**Department for Palliative Medicine**  
**Department for Clinical Cytology**







*The staff of the Clinic for Dental Medicine (taken in 2018)*

# STUDENT ACTIVITIES AND STUDENT ORGANIZATIONS

Student work – independent or within a student organization – has always been supported by the teaching staff of the Study of Dental medicine.

Students may either be members of the organization CroADS (Croatian Association of Dental Medicine Students) or they can participate independently in various projects. CroADS gathers all the students regardless of the study year, helping them to organize, plan and run student projects. CroADS member meetings are held several times a year.

Student projects may be divided into two groups. The first group is represented by the projects targeted at students who desire to improve their scientific and research work which is subsequently presented at the congresses or in the student journal Fissura. Another group includes the projects run outside the institution, mostly aimed at oral health improvement; for example, there is currently a project called „tooth – Blackamoor“ for children, regular school visits which are the part of the project called „The class with the prettiest smile“ funded by the City of Rijeka, oral hygiene workshops organized for the students of the University of Rijeka, oral hygiene workshops for the retirement homes, etc.





Furthermore, EVP (European Visiting Programme) is held biennially where a limited number of foreign students visit our School and during the seven-day course take part in lectures, exercises and specially designed workshops. Our students are also given the opportunity to visit other universities within the same program.

We have also held student congresses on two occasions. The second „RiCon“ had an international audience, hosting over 150 students from all across the Europe.

Once a year we publish a student journal called Fissura. The journal has been published since 2015 and included a total of more than 60 articles. The authors are mainly students mentored by the teachers of the Study of Dental medicine. The topics include all the areas of dental medicine, with addition of some interesting extracurricular student activities.

Besides CroADS, students may apply for the sport teams and therefore participate in popular student games called Humanijada – this competition involves all the biomedical faculties in Croatia. Finally, all the students are welcome to participate in the student choir.“



**Our main committees are:**

SCOPE - Standing committee on professional exchange



SCORE - Standing committee on research exchange



SCOPH - Standing committee on public health



SCORA - Standing Committee on Reproductive Health including HIV/AIDS



SCORP - Standing Committee on Human Right and Peace



SCOME - Standing Committee on Medical Education







No health without oral health



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Study of Dental Medicine**

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