



Member of the Medicine-Pharmaceutical Cluster NANOMEDIC

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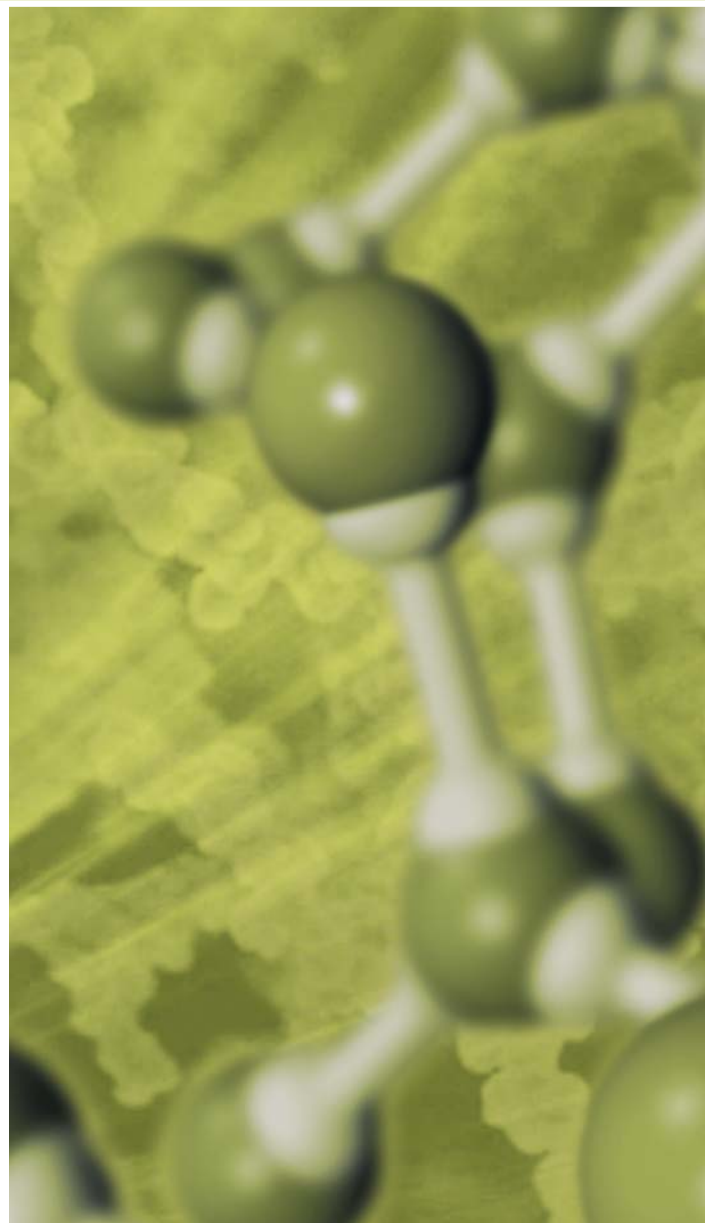
The Faculty of Medicine in Hradec Králové was founded in 1945, initially as a part of the Prague Faculty of Medicine. It later became an independent faculty of the Charles University.

The Medical Faculty provides study in the following study programmes:

Undergraduate study

- Master's degree programme – General Medicine
- Master's degree programme – Dentistry
- Master's degree programme – General Medicine in English since the academic year 1992/1993
- Master's degree programme – Dentistry in English since the academic year 2004/2005
- Bachelor's degree programme – Nursing

Doctoral degree programmes for graduates from the Master's study programmes.





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The education of the students is provided by theoretical, preclinical, clinical and preventive departments.

The theoretical institutes provide the students with the basic knowledge necessary for the proper understanding of the morphological, functional and pathological processes in an organism.

Clinics, institutes and departments of the Faculty of Medicine and Faculty Hospital in Hradec Králové introduce the students to the basic methods of examination, laboratory methods, differential diagnostics and treatment principles. Great emphasis is placed on practical education. The teachers and students of the Faculty of Medicine tackle the research tasks associated with medicine based on the grants by the Grant Agency of the Czech Republic, Ministry of Education of the Czech Republic, Internal Grant Agency of the Ministry of Health of the Czech Republic, Grant Agency of the Charles University and other institutions. Their results are presented in both Czech and international journals and at scientific conferences.

The research activities are a permanent part of the operation of the academic workers of the faculty. The research activities effectively help to deepen and widen the scientific knowledge of the university workers. The research activities continuously bring new scientific knowledge that can be practically utilised in public health care.

The research activities of the Faculty of Medicine cover all the basic fields of biomedical research.

In the frame of the Nanomedic cluster, the specialised workplace of the Department of Medical Biochemistry participates in the investigation of the influence of chosen native and modified biopolymers on various cells. This workplace also cooperates with cluster members in a study of the influence of the newly developed biopolymers and their derivatives on wound healing.

