Carver College of Medicine

Vice President for Medical Affairs and the Tyrone D. Artz Dean
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Executive Dean and Senior Associate Dean for Clinical and Translational Medicine
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Vice Dean, Clinical Affairs
  • Douglas J. Van Daele

Senior Associate Dean, External Affairs
  • Gerard P. Clancy

Senior Associate Dean, Medical Education
  • Christopher S. Cooper

Associate Dean, Continuing and Integrated Medical Education
  • Joseph F. Szot

Associate Dean, Diversity, Equity, and Inclusion and Interim Associate Vice President for Health Parity
  • Denise A. Martinez

Associate Dean, Faculty Affairs and Development
  • Peter M. Snyder

Associate Dean, Graduate and Postdoctoral Studies
  • Daniel T. Tranel

Associate Dean, Graduate Medical Education
  • Mark C. Wilson

Associate Dean, Information Technology
  • Boyd Knosp

Associate Dean, Medical Education
  • Amal Shibli-Rahhal

Associate Dean, Medical Education and Professional Programs
  • David P. Asprey

Associate Dean, Research
  • Robert C. Piper

Assistant Deans
  • Ken L. Cheney, James Y. Choi, Gregory C. Nelson

Undergraduate majors: medical laboratory science (BS); nuclear medical technology (BS); radiation sciences (BS)

Undergraduate certificate: EMT paramedic program

Professional degrees: MCA; MCN; MD; MPA
Graduate degrees: MA; MME; MS; DPT; PhD
Website: http://medicine.uiowa.edu/

The Roy J. and Lucille A. Carver College of Medicine is an integral part of the University of Iowa. It contributes to the education of thousands of university students, is home to groundbreaking research in a wide array of disciplines, and provides a statewide health care resource.

The Carver College of Medicine is the only college in Iowa that offers a curriculum leading to the Doctor of Medicine. It also offers a Bachelor of Science in medical laboratory science, nuclear medicine technology, and radiation sciences (see “Undergraduate Programs of Study” under Programs [p. ] in this section of the catalog). In addition, the Carver College of Medicine offers professional degrees: the Doctor of Medicine, the Master of Clinical Anatomy, the Master of Clinical Nutrition, the Master of Physician Assistant Studies (see “Professional Programs of Study” under Programs [p. ] in this section of the catalog).

Doctor of Medicine and other health sciences students have a number of opportunities to gain experience in medical clinics, community hospitals, and a major academic medical center. MD graduates may pursue further training in the specialties of family medicine, internal medicine, surgery, and pediatrics at one of 13 University of Iowa-affiliated residency programs in six Iowa cities. The college also participates in the education of students in the colleges of Dentistry, Nursing, Pharmacy, and Public Health and in the life sciences and health-related programs of the colleges of Liberal Arts and Sciences and Engineering, and the Graduate College.

Health professionals from throughout the Midwest take part in the college's year-round continuing medical education programming, updating their knowledge and skills through refresher courses, clinics, and conferences. The college also offers a variety of services that support Iowa physicians and community hospitals.

In addition to providing education and resources for physicians and other health care organizations, the college addresses broad public issues of distribution and organization of health care services. Its faculty members advise and serve on national, state, and regional health planning councils, health boards, and various health agencies.

Accredited by the Liaison Committee on Medical Education of the American Medical Association and the Association of American Medical Colleges, the Carver College of Medicine meets the requirements of all state licensing boards. Its MD diploma admits the holder to all privileges granted to graduates of all medical colleges before such boards. All other professional programs administered by the college are accredited by their respective accrediting bodies.

Doctor of Medicine (MD)

The Doctor of Medicine is a four-year program that prepares students to practice primary care medicine and to pursue further education and training in specialized areas of medicine. For a description of the MD curriculum and information about admission to the program, financial support, and academic rules and procedures, see Doctor of Medicine in the catalog.