DEPARTMENT OF CLINICAL HEALTH SCIENCES

Leadership

Chairperson
Crystal Botkin, Ph.D., M.P.H., CNMT, PET
- Nuclear Medicine Technology Program Director
  Caroline Chang, MMS, PA-C (https://www.slu.edu/doisy/faculty/chang-caroline.php)
  - Physician Assistant Program Director
Marcey Kennedy, M.A., ARMRIT, RT(MR)
- Magnetic Resonance Imaging Program Director
Kathleen O. Kienstra, M.A.T., RT(R)(T)
- Radiation Therapy Program Director
Minh Kosfeld, Ph.D., MLT (ASCP)
  - Investigative Medical Science Program Director
Teresa Neal, MHA, RHIA
  - Health Information Management Program Director
Amanda Reed, M.A.E., MLS (ASCP)CM (https://www.slu.edu/doisy/faculty/reed-amanda.php)
- Medical Laboratory Science Program Director
Fred Rottnek, M.D., MAHC(M) (https://www.slu.edu/doisy/faculty/rottnek-fred.php)
  - Physician Assistant Medical Director
- Health Sciences Program Director

Overview
The Clinical Health Sciences (CHS) department at Saint Louis University includes a dynamic, diverse collection of programs ranging across the baccalaurate, master's and certificate levels. The degree programs within the CHS department prepare students to pursue a career in health care after the completion of their undergraduate study. However, with numerous pre-professional tracks available across all disciplines, CHS programs can also serve as a great first step on the path to an advanced degree in health care.

CHS students can expect to have the opportunity to take part in meaningful and in-depth research projects that will be suitable for publication in scientific journals and presentation to wider audiences. In addition, in their time at Saint Louis University, CHS students will be exposed to impactful practical and clinical experiences that, paired with their classroom experience, will leave students well-positioned for success on their respective discipline's certification exam.

Programs
- Health Information Management, B.S. (http://catalog.slu.edu/colleges-schools/health-sciences/clinical-health-sciences/health-information-management-bs/)
- Health Information Management, B.S. to Health Administration, M.H.A. Accelerated Program (http://catalog.slu.edu/colleges-schools/health-sciences/clinical-health-sciences/him-mha-accelerated/)
- Health Information Management, B.S. to Health Data Science, M.S. Accelerated Program (http://catalog.slu.edu/colleges-schools/health-sciences/clinical-health-sciences/him-msds-accelerated/)
- Health Information Management, B.S. to Law, J.D. Accelerated Program (http://catalog.slu.edu/colleges-schools/health-sciences/clinical-health-sciences/him-jd-accelerated/)
- Health Information Management, Minor (http://catalog.slu.edu/colleges-schools/health-sciences/clinical-health-sciences/health-information-management-minor/)
- Health Sciences, B.S. (http://catalog.slu.edu/colleges-schools/health-sciences/clinical-health-sciences/health-sciences-bs/)
- Health Sciences, B.S. to Pharmacy, Pharm.D. Accelerated Program (http://catalog.slu.edu/colleges-schools/health-sciences/clinical-health-sciences/health-sciences-pharmd/)
- Investigative and Medical Sciences, B.S. (http://catalog.slu.edu/colleges-schools/health-sciences/clinical-health-sciences/investigative-medical-sciences-bs/)
- Magnetic Resonance Imaging, B.S. (http://catalog.slu.edu/colleges-schools/health-sciences/clinical-health-sciences/magnetic-resonance-imaging-bs/)
- Medical Laboratory Science, B.S. (http://catalog.slu.edu/colleges-schools/health-sciences/clinical-health-sciences/medical-laboratory-science-bs/)
- Medical Laboratory Science, Certificate (http://catalog.slu.edu/colleges-schools/health-sciences/clinical-health-sciences/biomedical-laboratory-science-certificate/)
- Molecular Imaging and Therapeutics, M.S. (http://catalog.slu.edu/colleges-schools/health-sciences/clinical-health-sciences/molecular-imaging-therapeutics-ms/)
- Nuclear Medicine Technology, B.S. (http://catalog.slu.edu/colleges-schools/health-sciences/clinical-health-sciences/nuclear-medicine-technology-bs/)
- Physician Assistant, M.M.S. (http://catalog.slu.edu/colleges-schools/health-sciences/clinical-health-sciences/physician-assistant-mms/)
- Radiation Therapy, B.S. (http://catalog.slu.edu/colleges-schools/health-sciences/clinical-health-sciences/radiation-therapy-bs/)

Faculty
Crystal Botkin, Ph.D., M.P.H., CNMT, PET (https://www.slu.edu/doisy/faculty/botkin-crystal.php)
Genevieve DelRosario, M.H.S., PA-C (https://www.slu.edu/doisy/faculty/delrosario-genevieve.php)
Uthayashanker Ezekiel, Ph.D., MB(ASCP) (https://www.slu.edu/doisy/faculty/ezekiel-uthayashanker.php)
Sarah Frye, M.B.A., CCRP, CNMT, PET, NCT (https://www.slu.edu/doisy/faculty/frye_sarah.php)
Jesús García-Martínez, M.D., Ph.D. (https://www.slu.edu/doisy/faculty/garciamartinez-jesus.php)
Elizabeth Gockel-Blessing, Ph.D., MLS(ASCP)CM (https://www.slu.edu/doisy/faculty/blessing-elizabeth.php)
Amy B. Harkins, MBA, Ph.D. (https://www.slu.edu/doisy/faculty/harkins-amy.php)
Rita M. Heuertz, Ph.D., MT (ASCP) (https://www.slu.edu/doisy/faculty/heuertz-rita.php)
Julie Howe, MBA, D-ABMDI (https://www.slu.edu/doisy/faculty/howe-julie.php)
Minh Kosfeld, Ph.D., MLT (ASCP) (https://www.slu.edu/doisy/faculty/kosfeld-minh.php)
Teresa Neal, MHA, RHIA (https://www.slu.edu/doisy/faculty/Neal-teresa.php)
Elaina Osterbur, PhD (https://www.slu.edu/doisy/faculty/osterbur-elaina.php)
Rhonda Pulver, PA-C (https://www.slu.edu/doisy/faculty/rhonda-pulver.php)
Tim R. Randolph, Ph.D., MT (ASCP) (https://www.slu.edu/doisy/faculty/randolph-tim.php)
Amanda Reed, M.A.E., MLS (ASCP)CM (https://www.slu.edu/doisy/faculty/reed-amanda.php)
Fred Rottnek, M.D., MAHCM (https://www.slu.edu/doisy/faculty/rottnek-fred.php)
Chezna W. Warner, M.H.S., M.S.W., PA-C (https://www.slu.edu/doisy/faculty/warner-chezna.php)
Christine Werner, Ph.D., RD, PA-C (https://www.slu.edu/doisy/faculty/werner-christine.php)
Julie Wolter, MA, RHIA (https://www.slu.edu/doisy/faculty/wolter-julie.php)