

MD/DO/PhD Non-ACGME Clinical Training Programs					
Surgical Pathology	N/A	Dr. Jonathan Zuckerman, Dr. Scott Nelson	Andrew Aldapa	The General Surgical Pathology fellows rotate through month-long assignments at a senior or supervisorial level. The year is intended to provide the fellow with the last layer of confidence necessary to practice surgical pathology independently in a variety of settings from small community hospitals to large community hospitals or academic institutions. As a frozen section/gross room supervisor at The Ronald Reagan UCLA Medical Center, the fellow will oversee the preparation, interpretation and communication of intraoperative consults, and will guide residents and physician assistants in the gross analysis and processing of specimens for frozen section and tissue procurement. The fellow on frozen section answers questions from the specimen accessioning staff on the processing of biopsies. The fellow also serves as the primary "go to person" for physicians and nurses with questions on specimen handling.	6 Current Fellows
Combined Pathology/Clinical Informatics	N/A	Dr. Tom Drake, Dr. Andrea McGonigle, Dr. Jonathan Zuckerman	Kevin Baldwin Jayne Lu Andrew Aldapa	Due to the recent rapid expansion of electronic health records systems (EHRs) throughout medical practice that was promoted and accelerated by the HITECH Act of 2009, and the more general advances in data generation and analysis, there is a critical need in clinical medicine to have physicians among all specialties who have deep training in informatics. Pathology and Laboratory Medicine are highly dependent on sophisticated information systems specific to their discipline that must integrate with EHRs. Upon successful completion of the two-year program, fellows will be eligible for board certification in clinical informatics. The program's educational experiences will consist of informatics rotations, didactic sessions (including courses), an independent research project, and transfusion medicine or surgical pathology blocks. Prior and current fellows have combined Clinical Informatics training with Surgical	2-3 Available

				<p>Pathology or Transfusion Medicine, however, we welcome proposals for programs combined with other subspecialty interests.</p> <p><a href="https://www.uclahealth.org/pathology/combined-pathology-clinical-informatics-fellowship">https://www.uclahealth.org/pathology/combined-pathology-clinical-informatics-fellowship</a></p>	
GI/Liver	N/A	Dr. Hanlin Wang, Dr. Naini Bitra, Dr. Jonathan Zuckerman	Andrew Aldapa	<p>This is a one-year fellowship program designed to provide an in-depth training in gastrointestinal (GI), liver and pancreaticobiliary pathology in the tradition of Dr. Klaus Lewin. The importance of clinicopathological interaction for optimal diagnostic interpretation is stressed. The program historically has had a well-defined core of responsibilities outlined for fellows and has also allowed considerable flexibility for fellows to develop clinical and academic skills important for their career. The program faculty consists of a group of surgical pathologists with extensive subspecialty expertise.</p>	2 Current Fellows
Clinical Chemistry	N/A	Dr. Kathleen Kelly, Jayne Lu	Elizabeth Pacheco	<p>The Department of Pathology and Laboratory Medicine offers one two-year fellowship in Clinical Chemistry under the direction of Kathleen Kelly. The program is accredited by the Commission on Accreditation in Clinical Chemistry. Qualified candidates should have a Ph.D. from a recognized institution of higher learning. The program will provide training in various specialties of clinical chemistry, laboratory operations, compliance, quality assurance, and informatics. The program will also stress molecular diagnostic testing, genetics, quality initiatives and the application of laboratory test results to the management of patients. The trainee will also be expected to participate in applied clinical, translational or basic science research with a UCLA faculty member.</p> <p><a href="https://www.uclahealth.org/pathology/clinical-chemistry-phd">https://www.uclahealth.org/pathology/clinical-chemistry-phd</a></p>	1 Fellow

Clinical Microbiology	N/A	Dr. Omai Garner, Jayne Lu	Jayne Lu	<p>The UCLA CPEP fellowship experience is designed to provide comprehensive training to well-qualified academically-oriented individuals that will prepare them for careers as directors of clinical microbiology or public health laboratories. The content and extent of training is tailored to each individual entering the program according to their unique background and interests. Rarely, however, will the length of the program be other than 2 years, or the time spent in the major training areas be outside the ranges suggested by the ABMM-CPEP. The training occurs primarily in the UCLA Clinical Microbiology laboratory. Training in the clinical aspects of infectious disease occurs at the West Los Angeles Veterans' Administration Medical Center and at the Westwood Ronald Reagan UCLA Medical Center.</p> <p><a href="https://www.uclahealth.org/pathology/medical-public-health-laboratory-microbiology">https://www.uclahealth.org/pathology/medical-public-health-laboratory-microbiology</a></p>	5 Fellows
Immunogenetics	N/A	Dr. Jennifer Zhang, Jayne Lu	Jayne Lu	<p>The UCLA Immunogenetics Center Director Trainee Program is an American Society for Histocompatibility and Immunogenetics (ASHI) accredited HLA laboratory director program. This fellowship provides two years of formal training for one candidate funded by the Department of Pathology and Laboratory Medicine. During this time, the fellow will work under the direct guidance of four ASHI qualified directors and experienced laboratory staff at the UCLA Immunogenetics Center. The Fellow will gain 'hands on' experience and perform clinical case reviews. The fellow will further conduct research within Histocompatibility and Immunogenetics in collaboration with the directors, research scientists, and laboratory personnel. Completion of this post-doctoral training program will provide the trainee with two years education and experience in partial fulfillment of the requirements</p>	1 Fellow

				for a qualified histocompatibility director under CLIA/CMS, UNOS, and ASHI standards. <a href="https://www.uclahealth.org/pathology/immunogeneticsuic">https://www.uclahealth.org/pathology/immunogeneticsuic</a>	
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