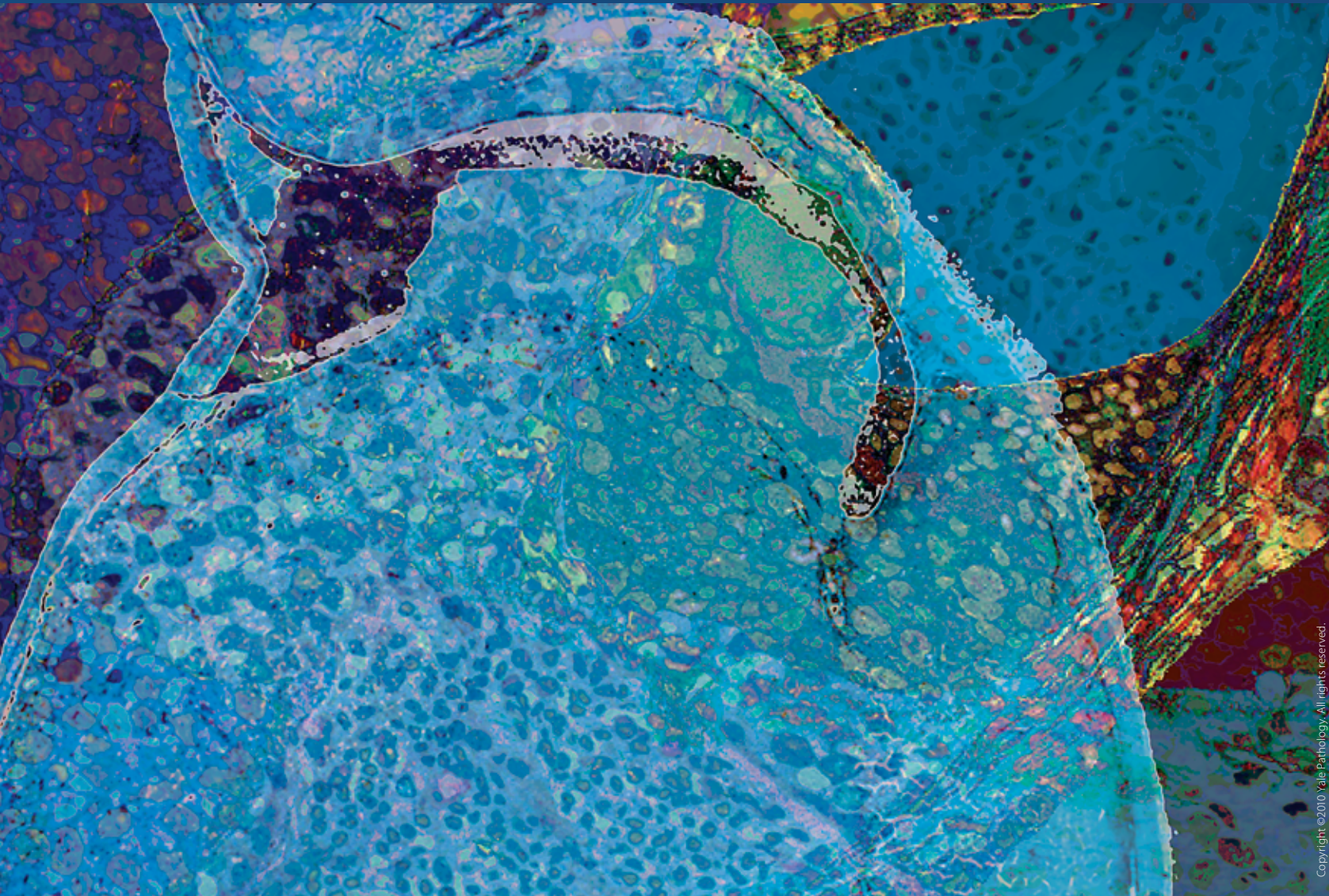


Ophthalmic Pathology



The Yale Ophthalmic Pathology Service provides primary processing and evaluation as well as secondary review of surgical specimens obtained from the globe, orbit, conjunctiva, eyelid, and cornea. Our staff works closely with the Yale Department of Ophthalmology and Visual Sciences in evaluating these specimens and correlating histologic findings with the clinical presentation; such correlation is often important in arriving at the correct diagnosis and appropriate treatment. Our Service typically handles approximately 200 cases per year from ocular and/or periocular sites, including malignant tumors.



John Sinard, M.D., Ph.D.
Professor of Pathology and Ophthalmology and Visual Science
Director, Pathology Informatics
Director, Autopsy Program
Director, Residency Program

