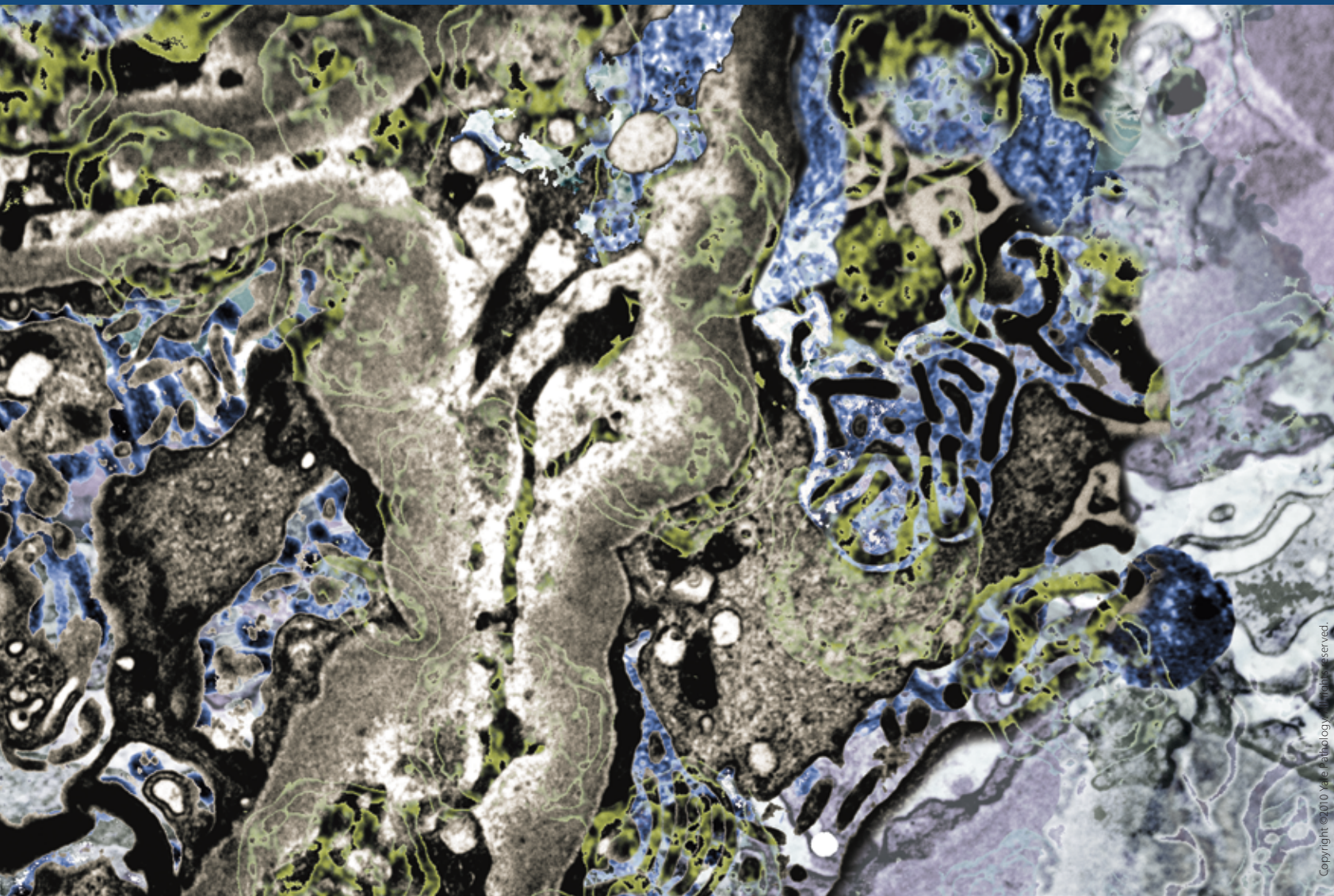


Renal Pathology and Electron Microscopy



The Yale Renal Pathology and Electron Microscopy Laboratory is a nationally recognized center for renal pathology and diagnostic EM, offering the most effective methodologies available for ultrastructural and immunological diagnosis, including transmission electron microscopy, negative staining, immunocytochemistry, and standard and confocal immunofluorescence techniques. Our pathologists have special expertise in the diagnosis of glomerular, tubulointerstitial, and vascular kidney diseases. Electron microscopy is also used to diagnose ciliary abnormalities and metabolic disorders, make microbial identifications, and identify tumor histotypes.



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