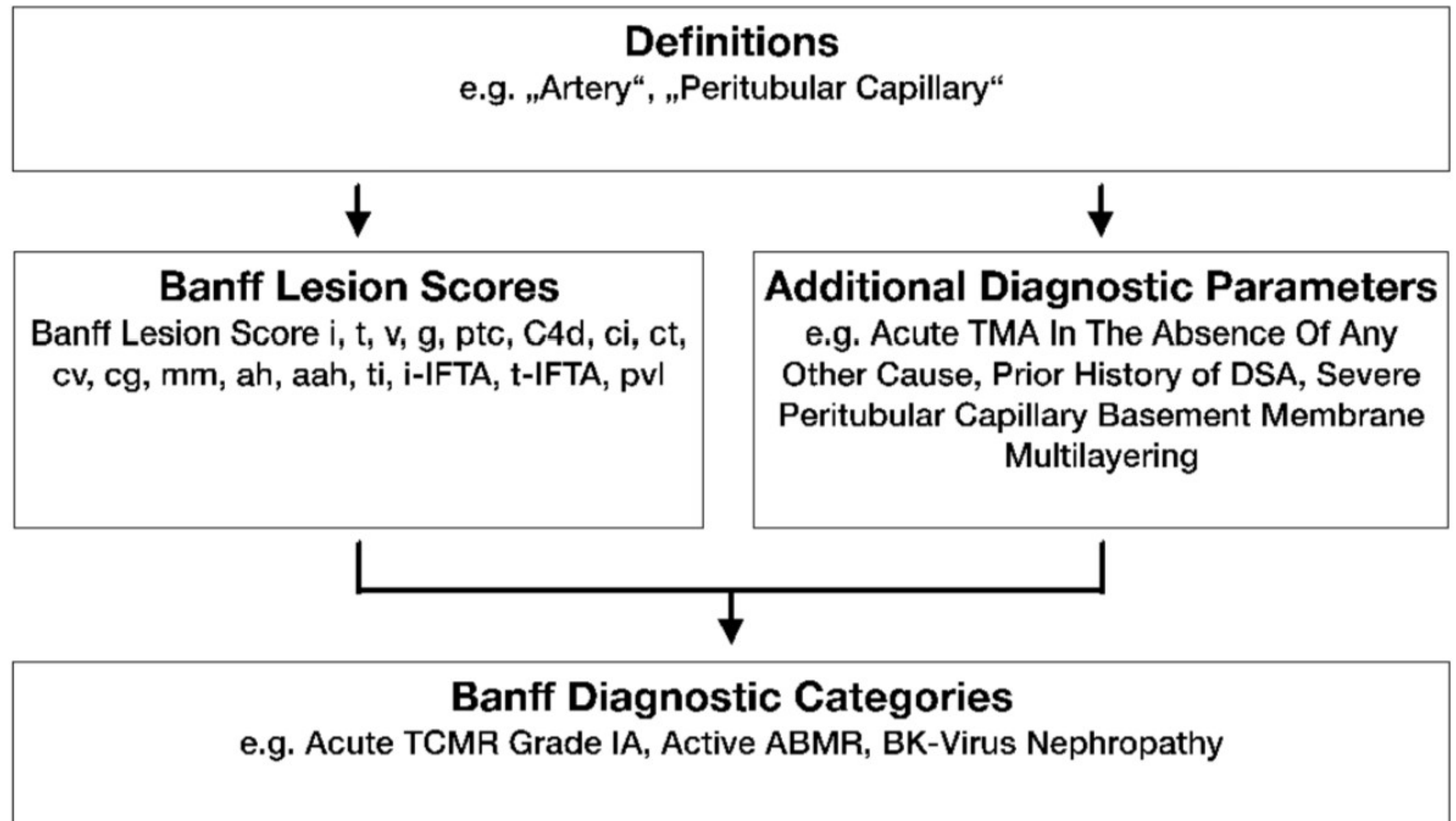
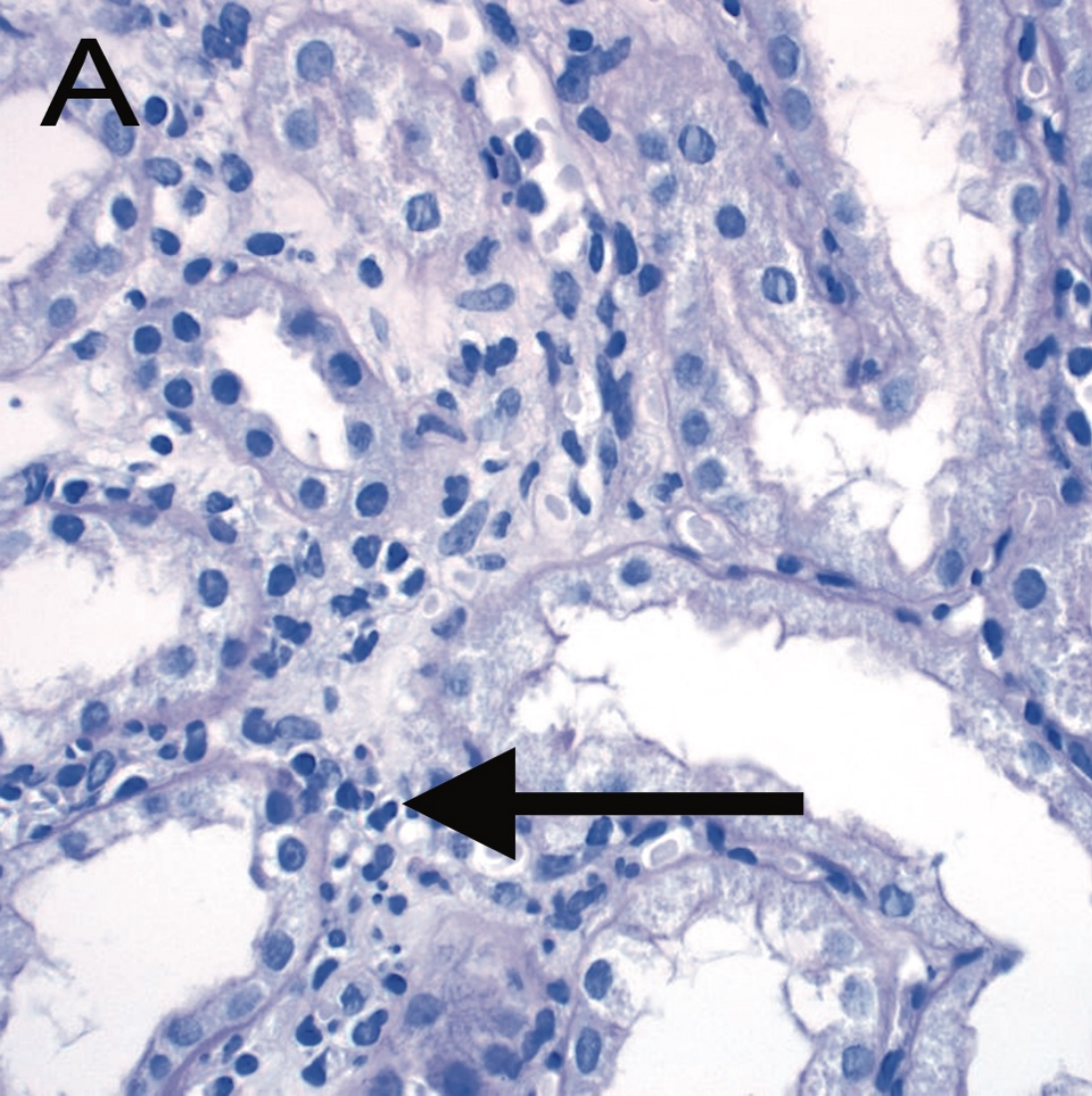
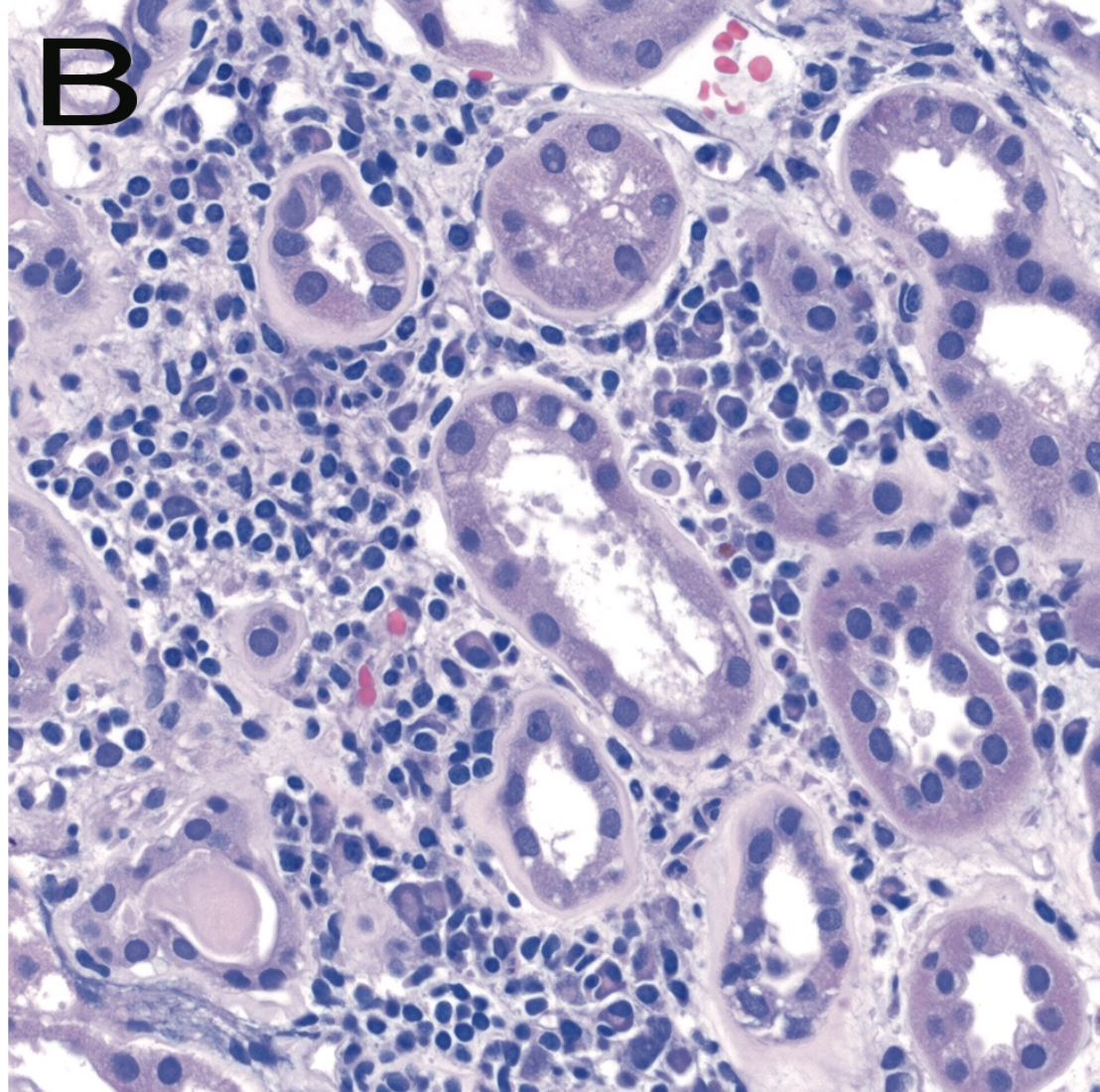
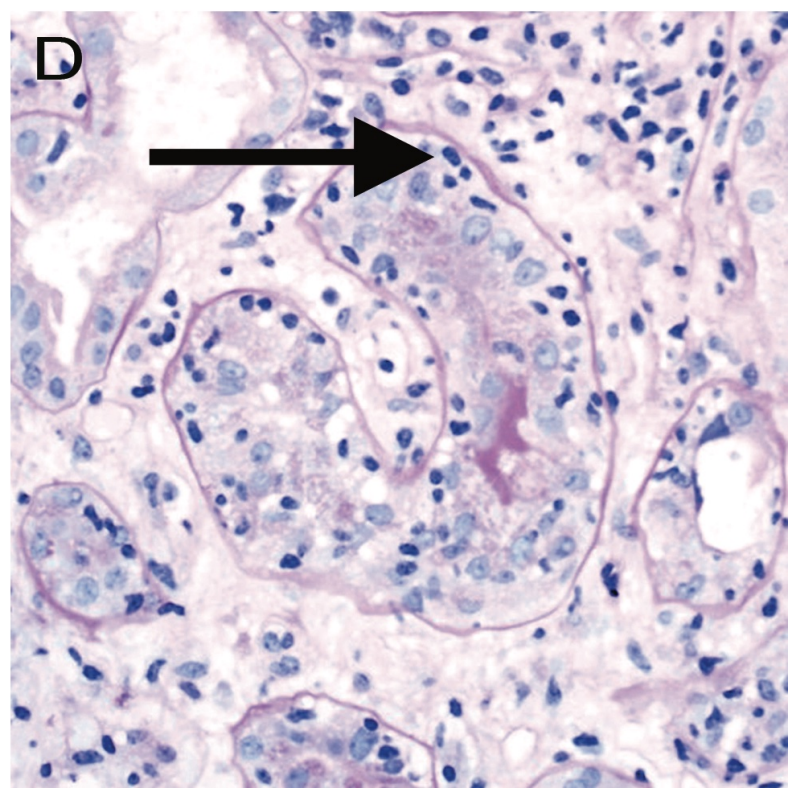
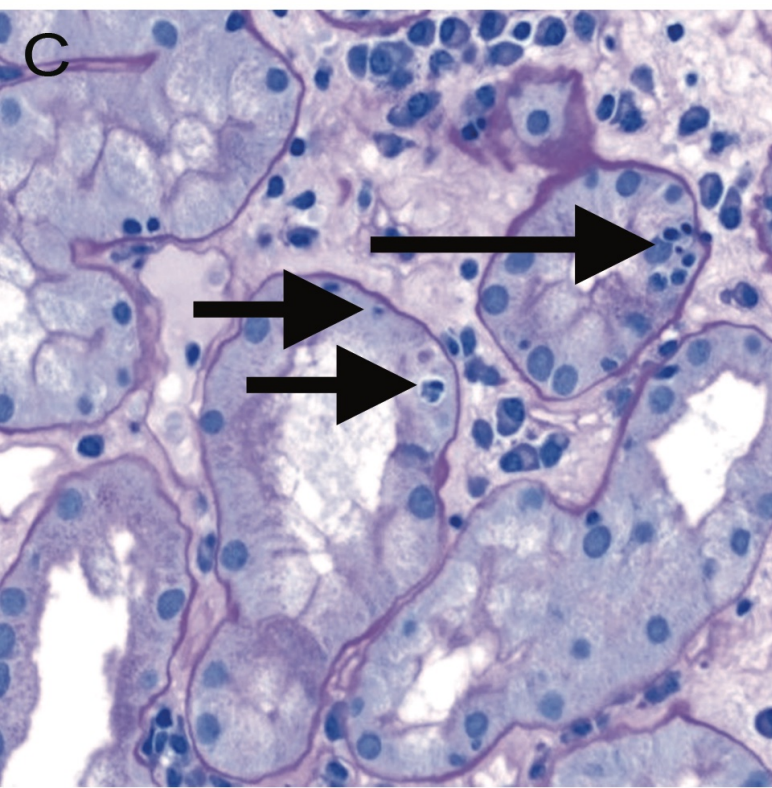
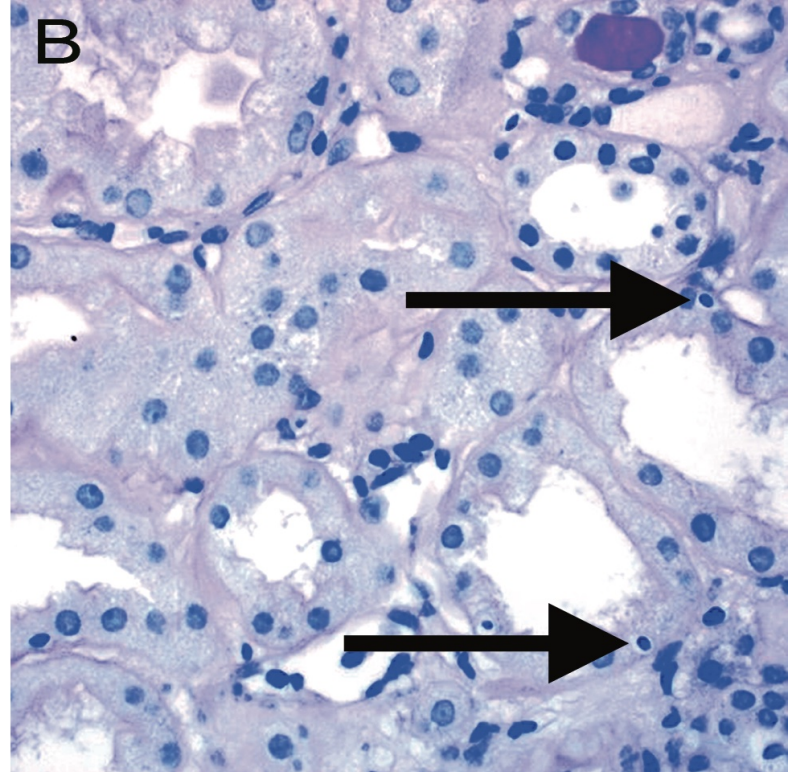
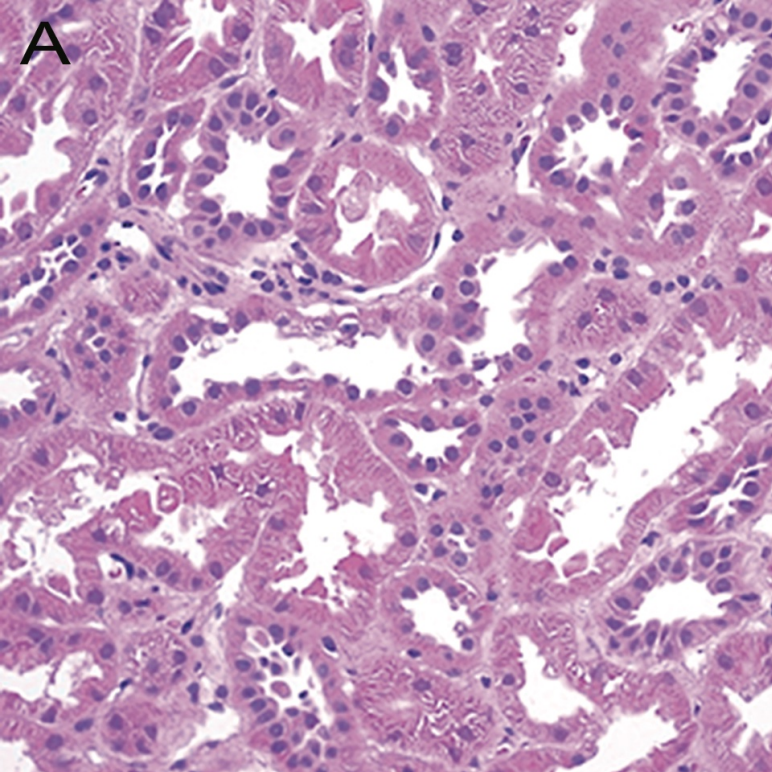
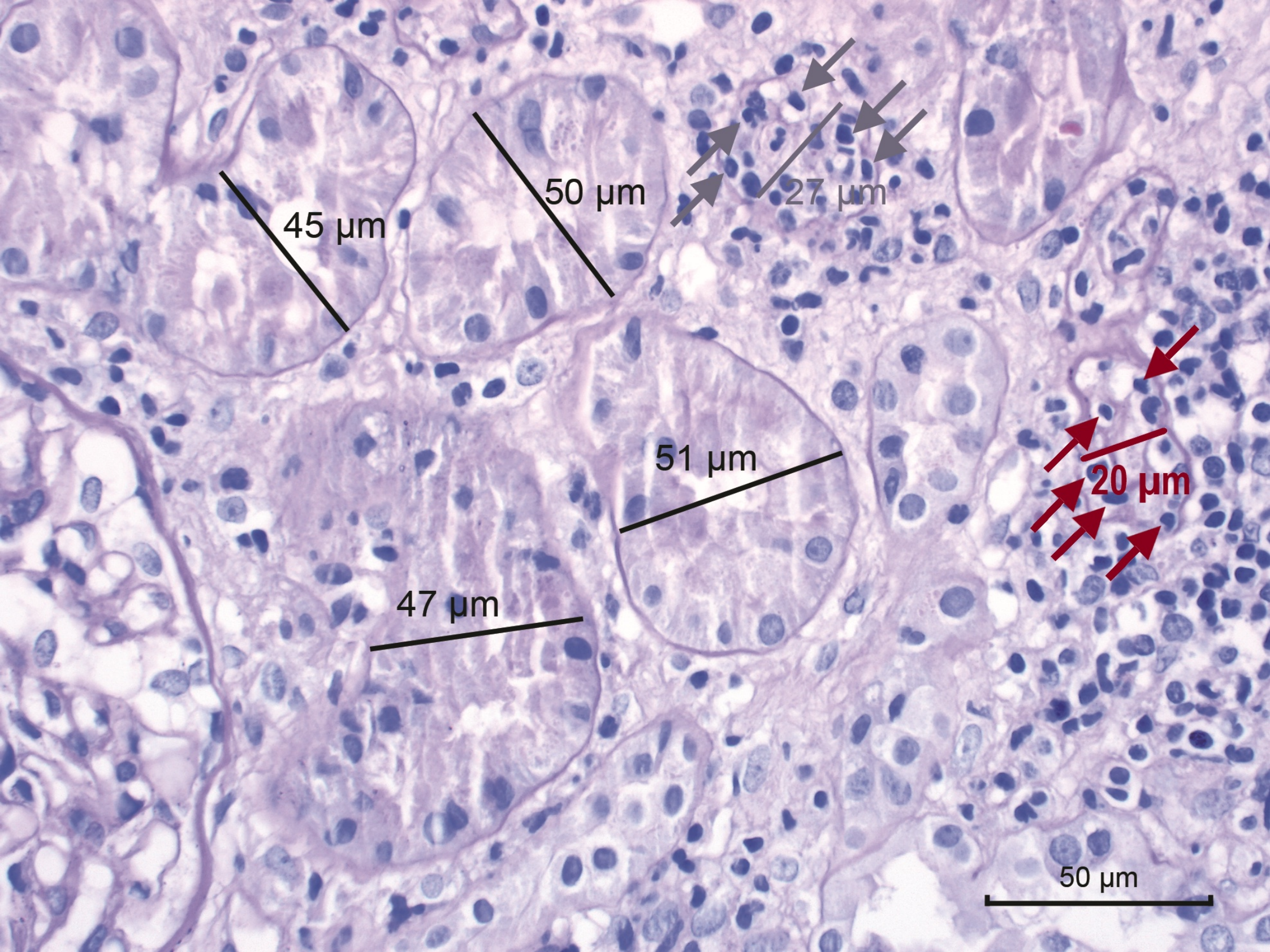


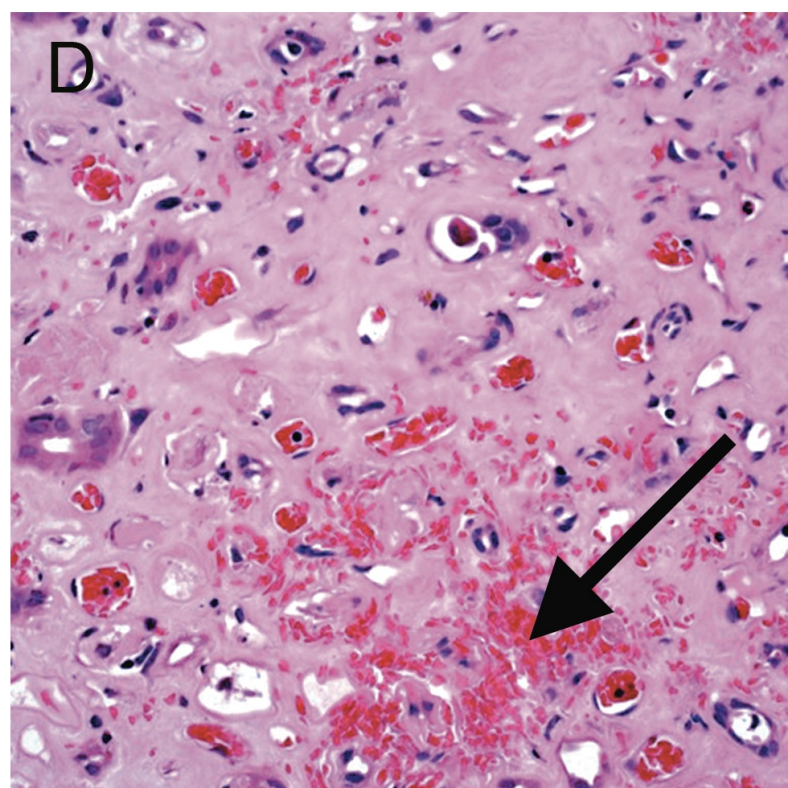
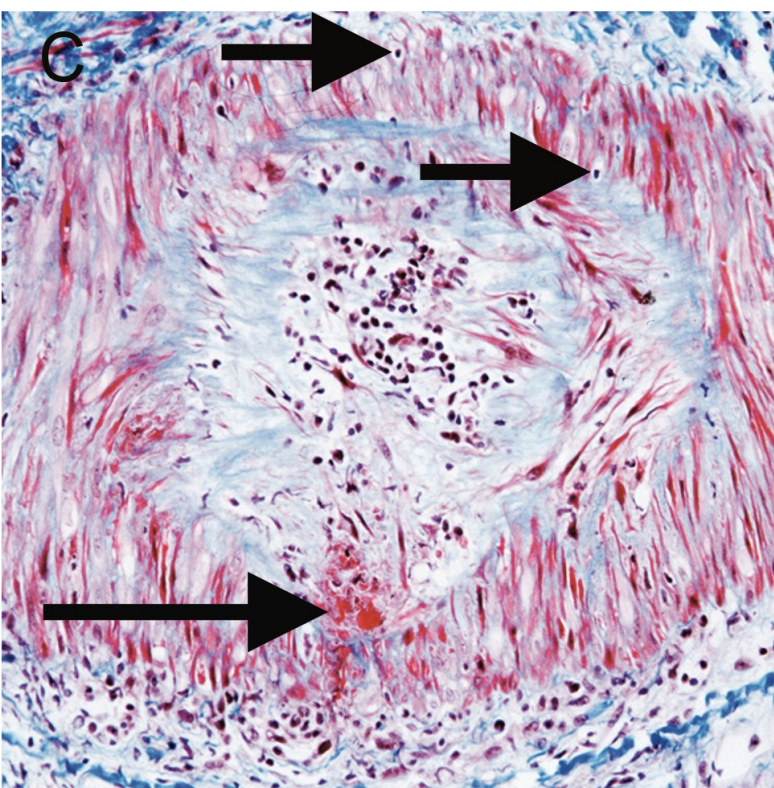
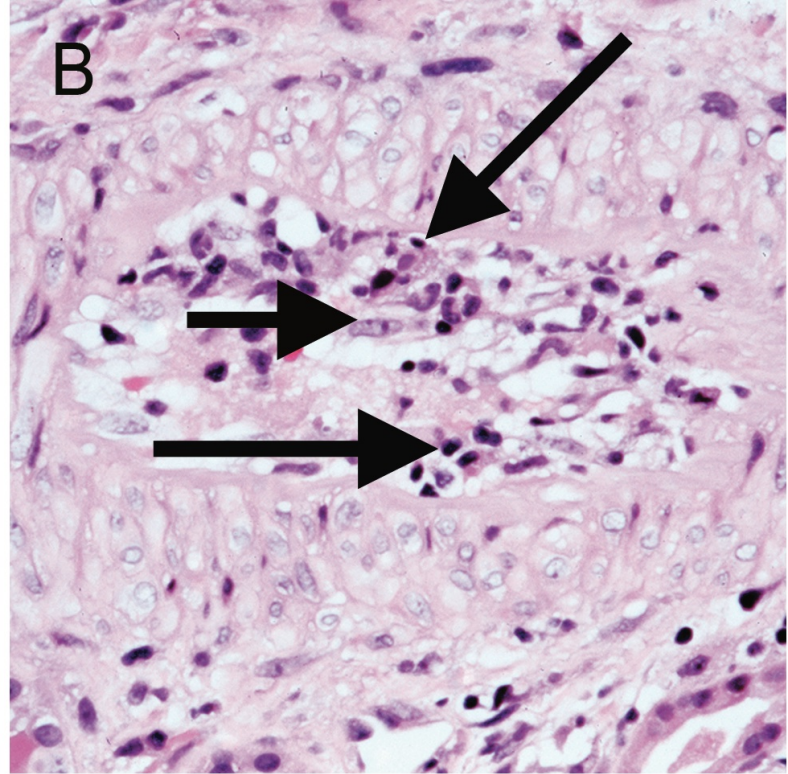
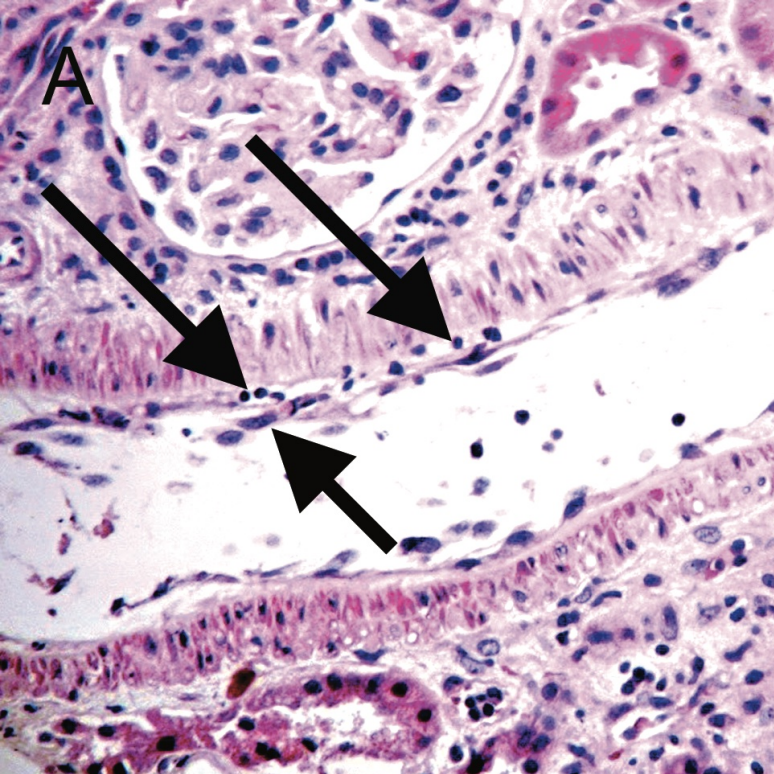
Content of the Banff Classification of Renal Allograft Pathology

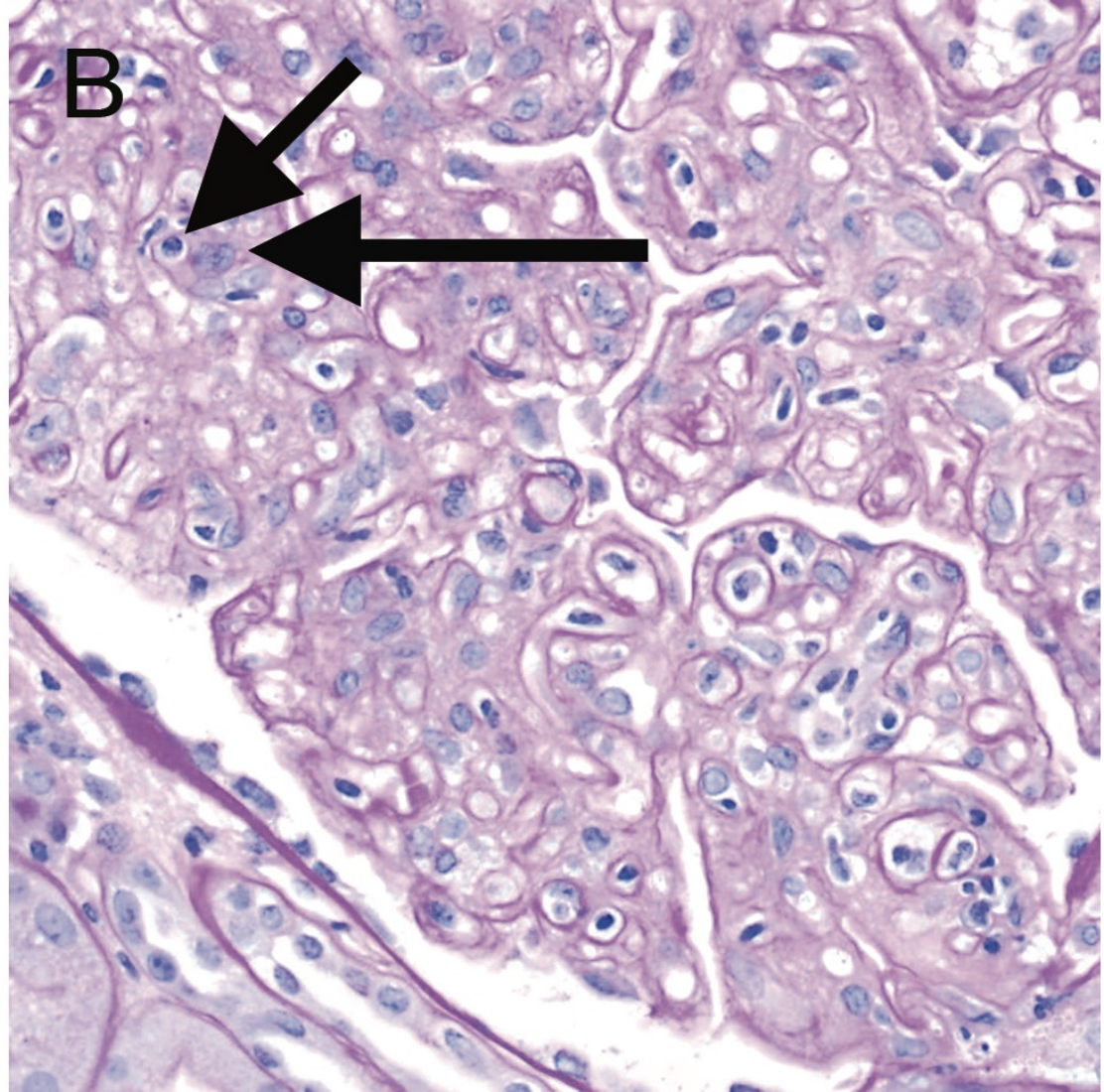
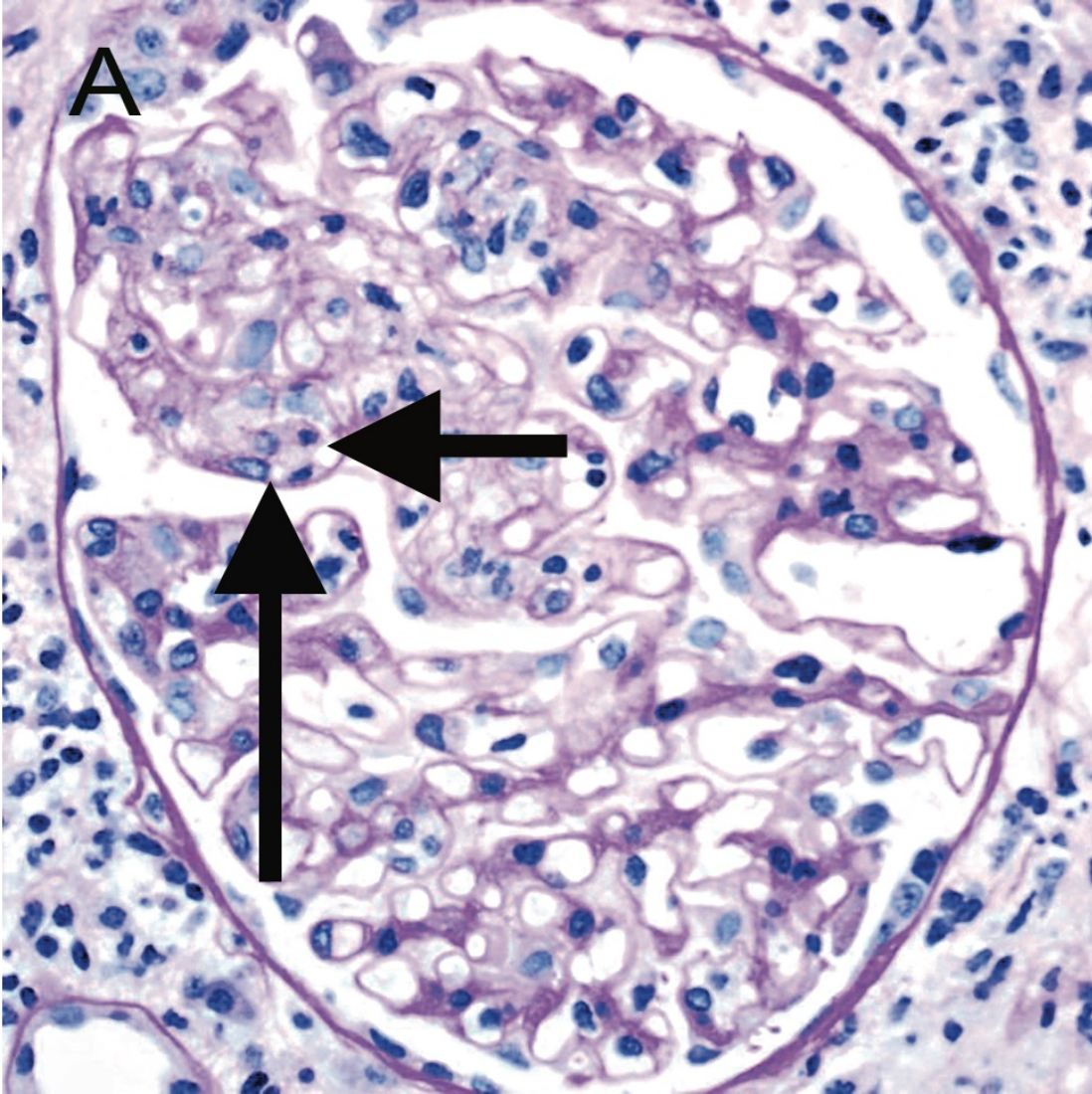


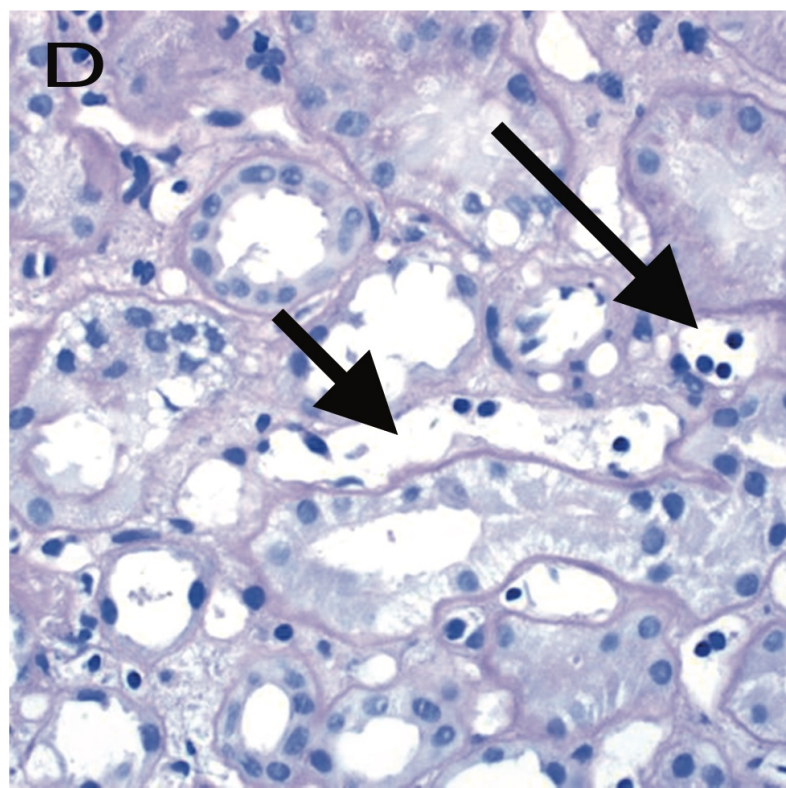
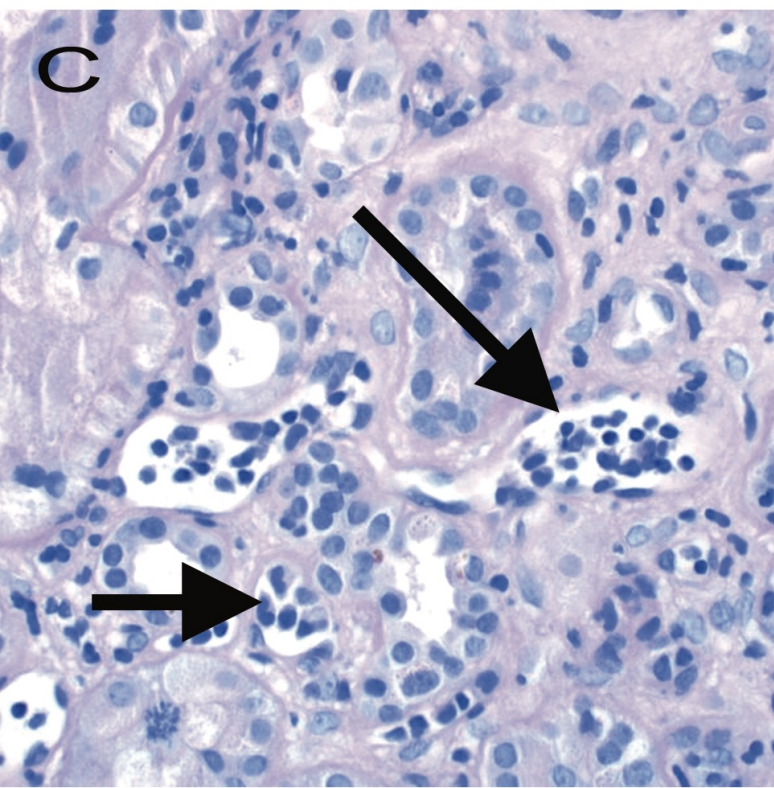
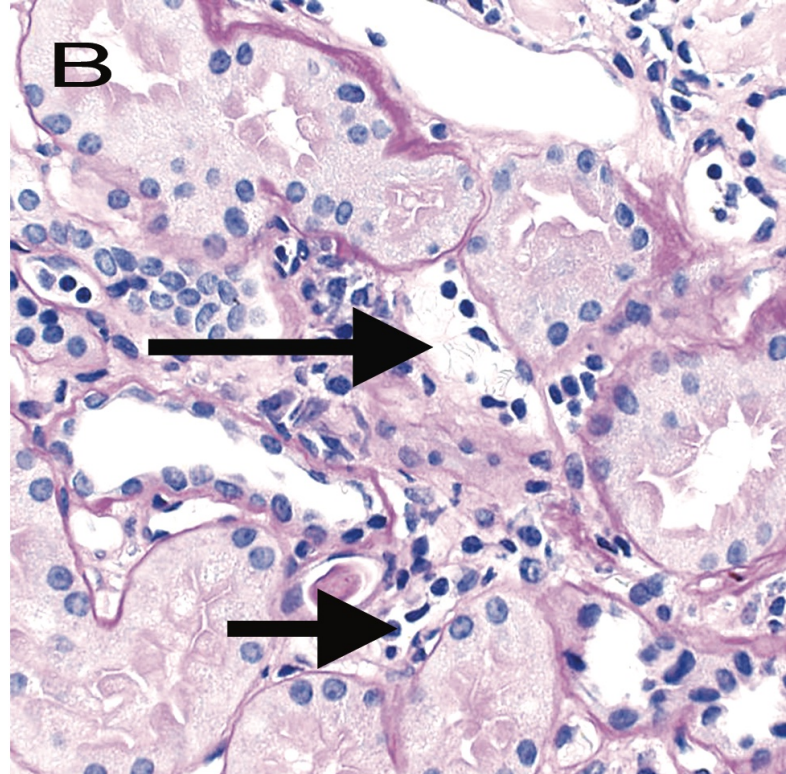
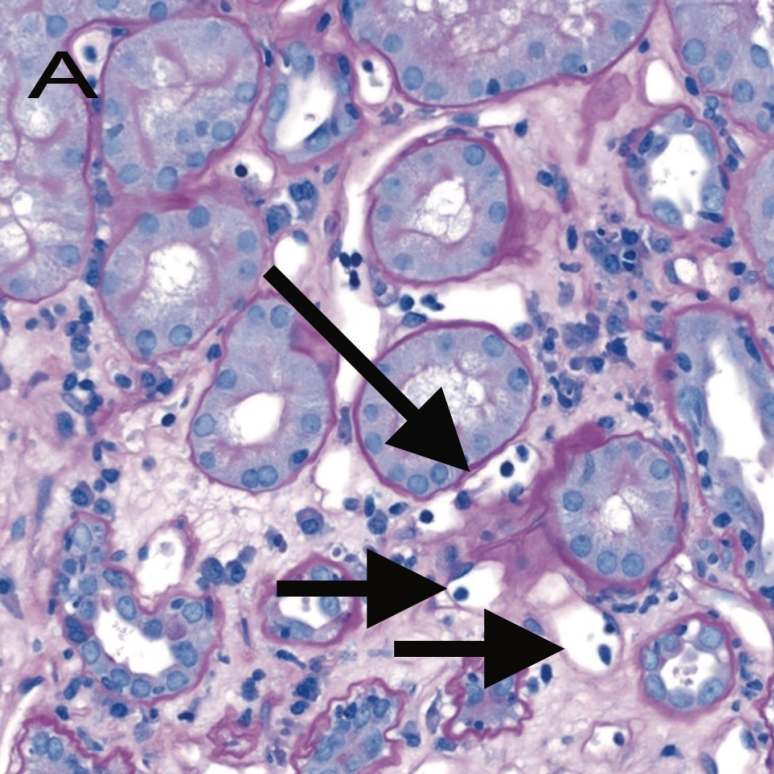
A**B**

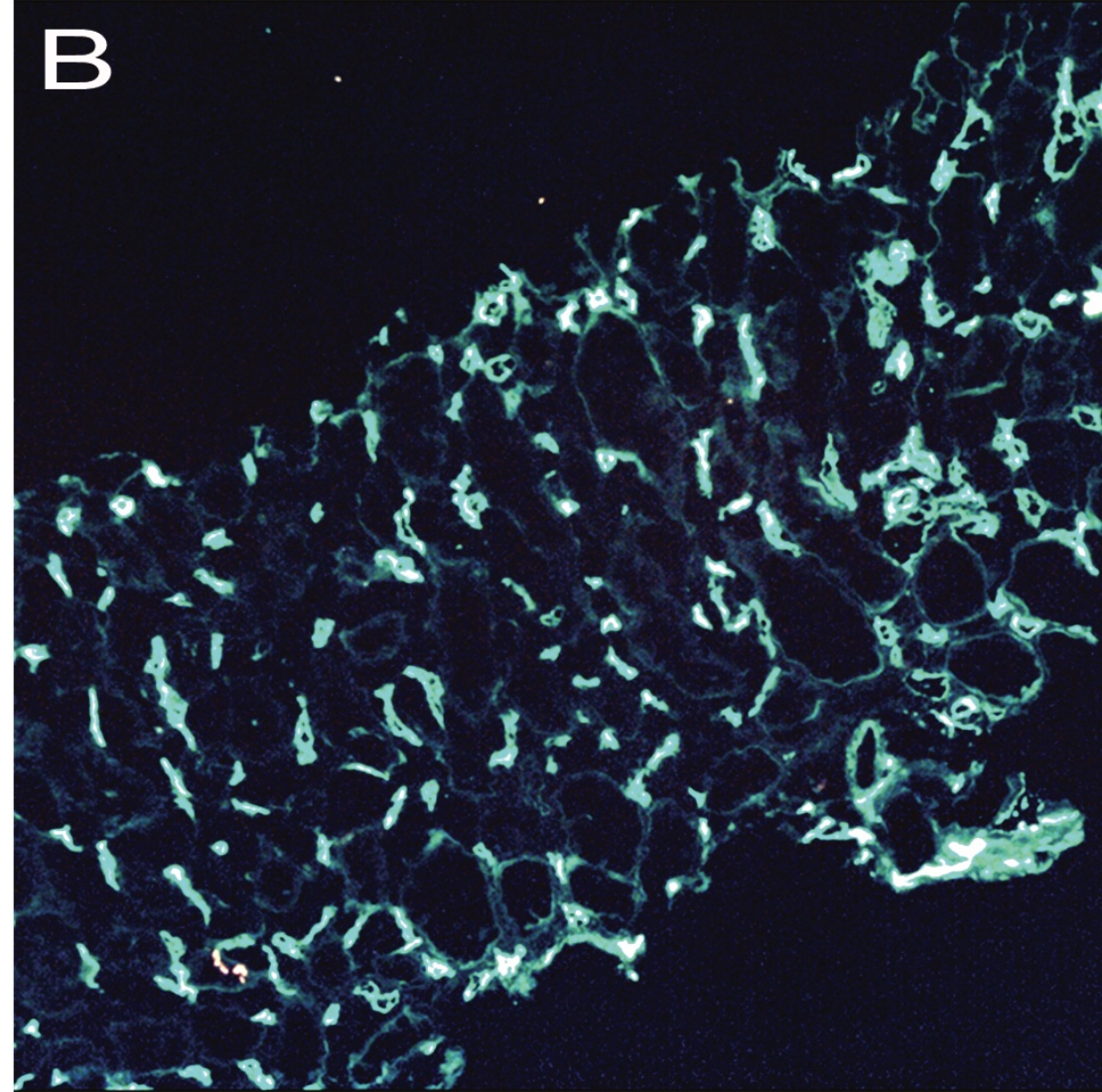
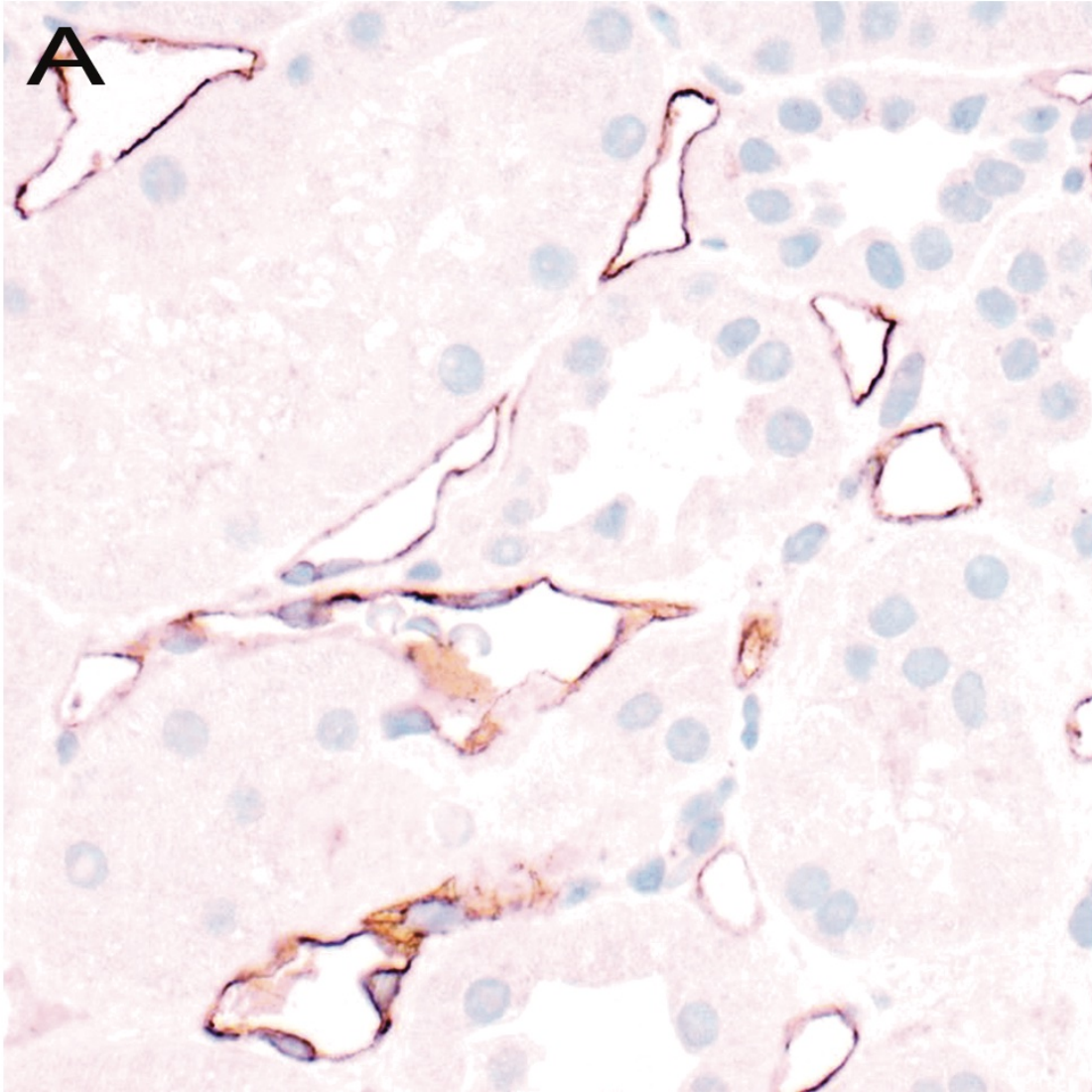


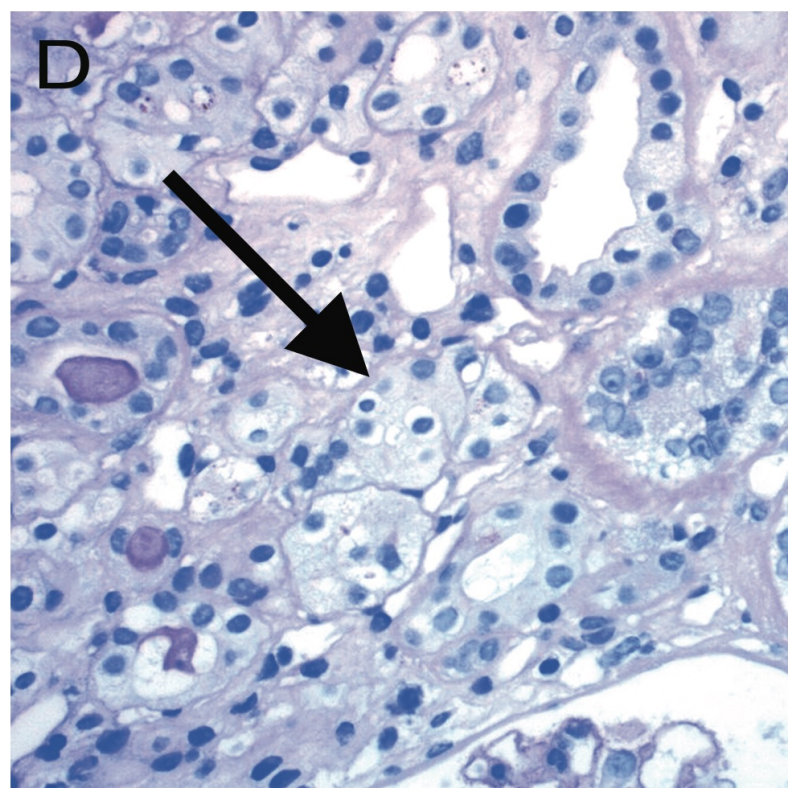
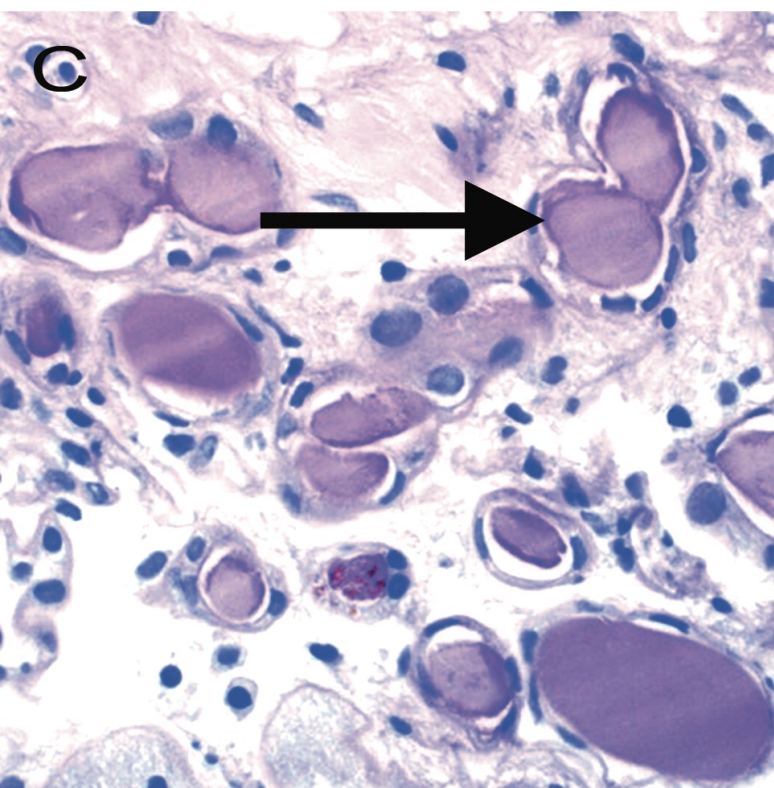
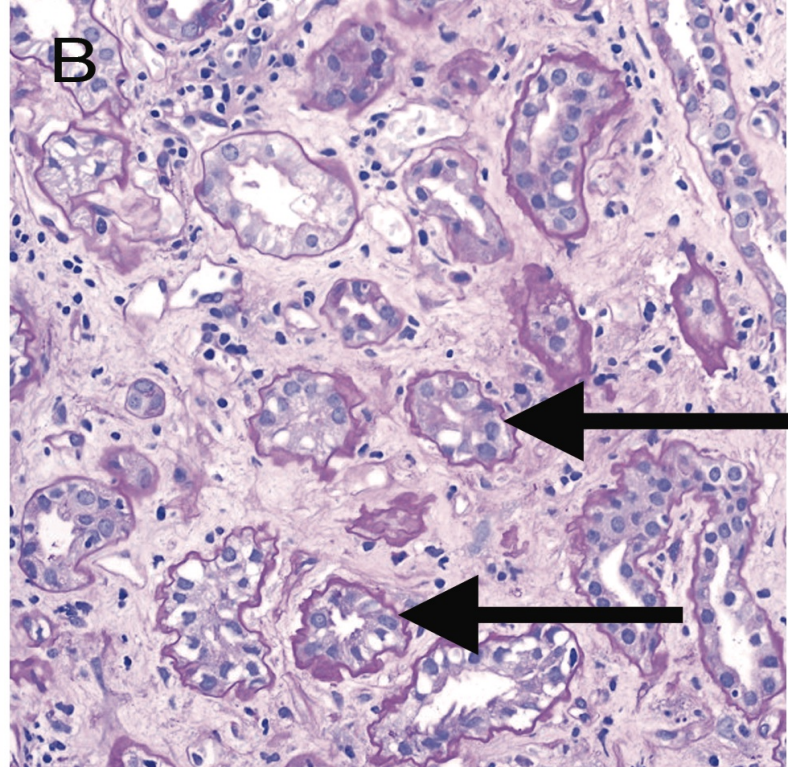
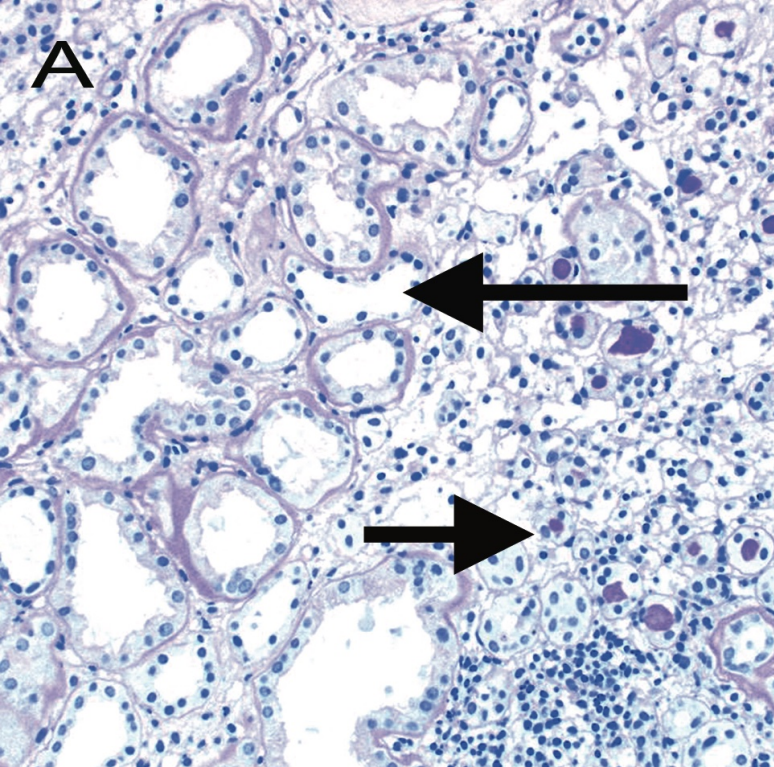




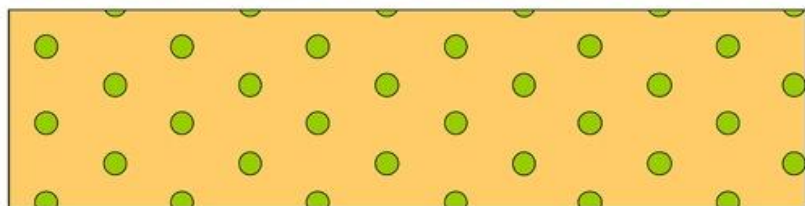
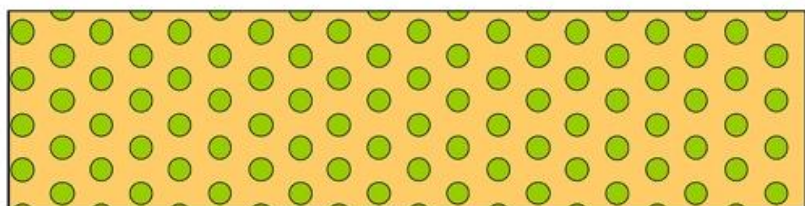
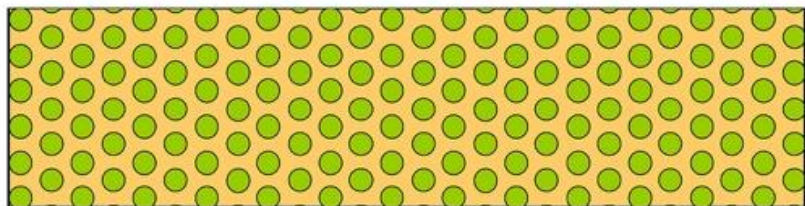
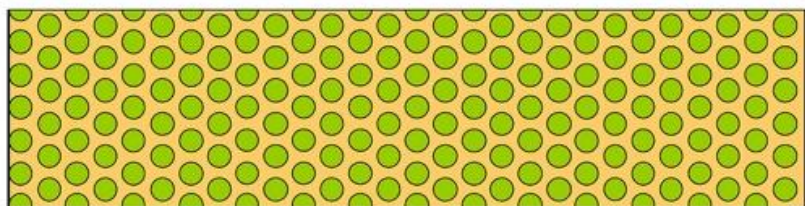
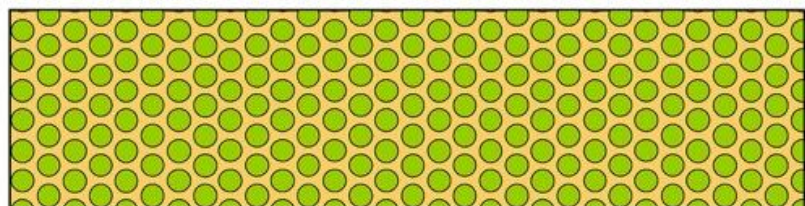
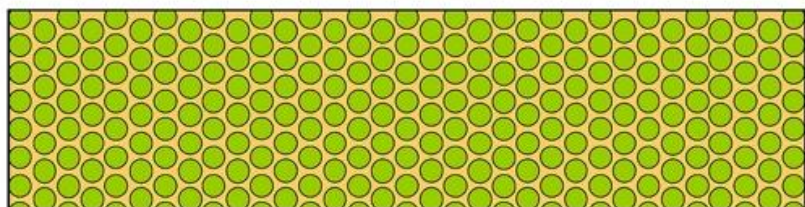
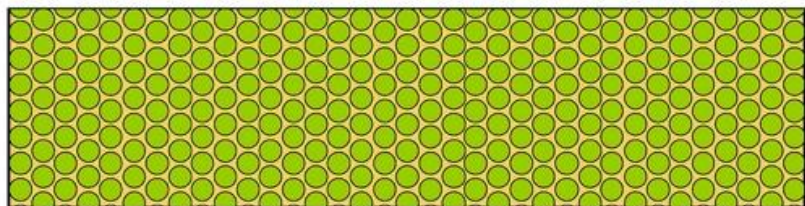
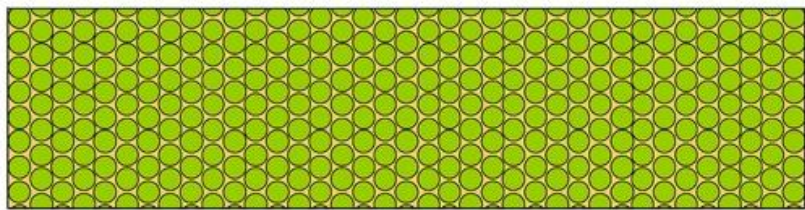






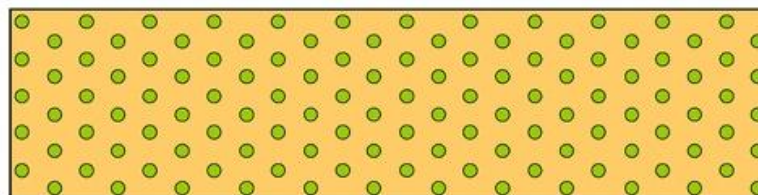
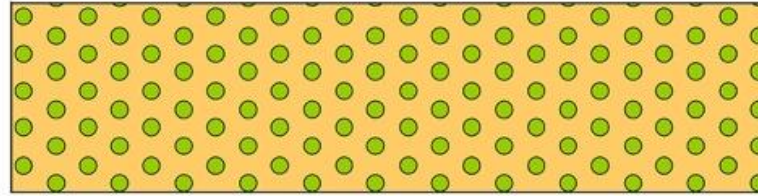
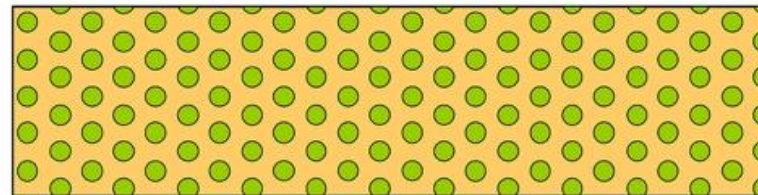
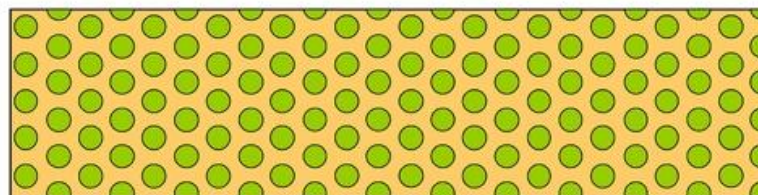
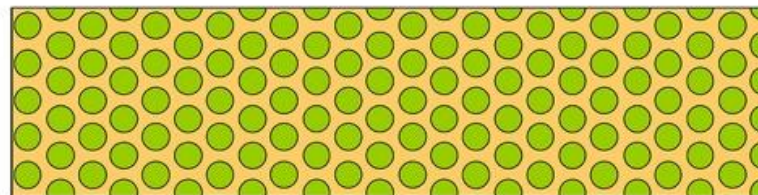
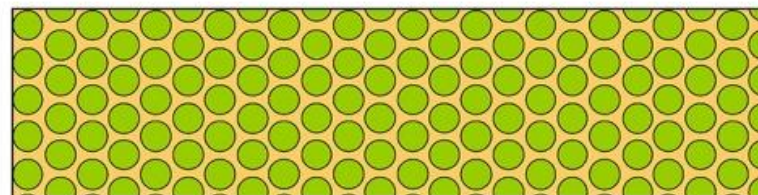
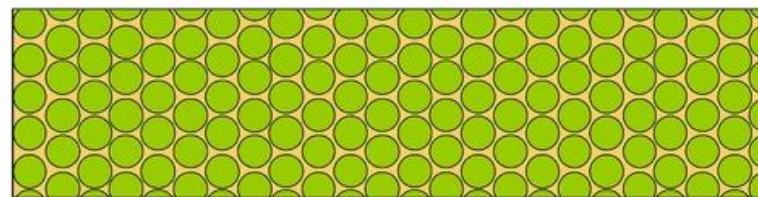


A



Baseline

B

Baseline
diameter

90%



80%



70%



60%



50%



40%



A



B

