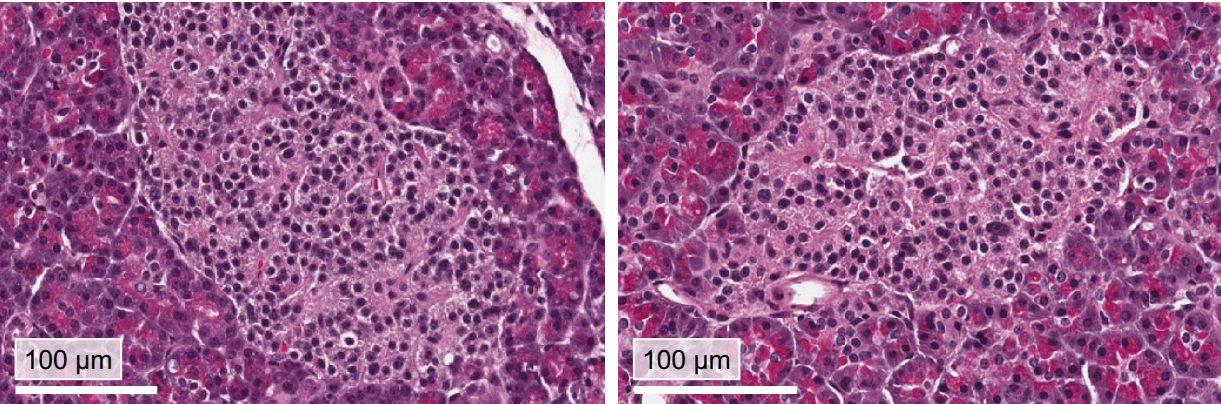
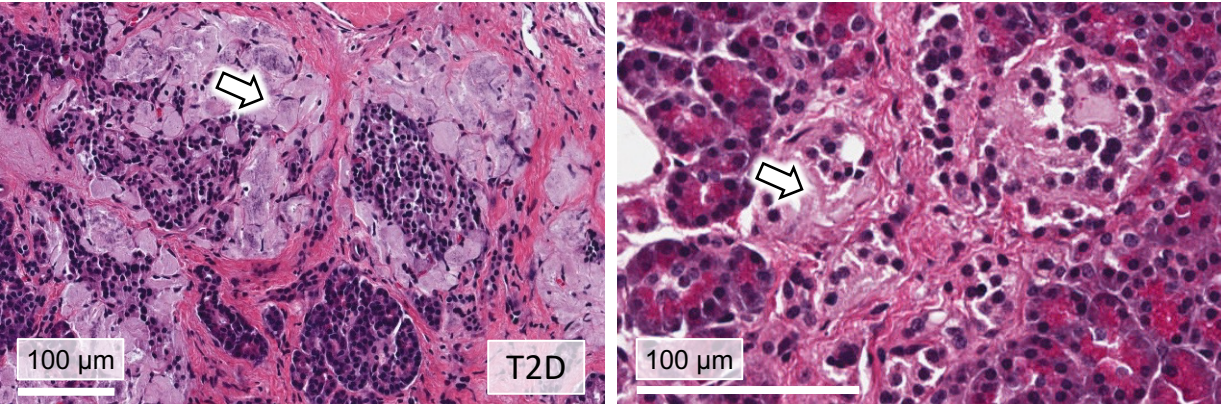


Pancreas Histopathology Assessment

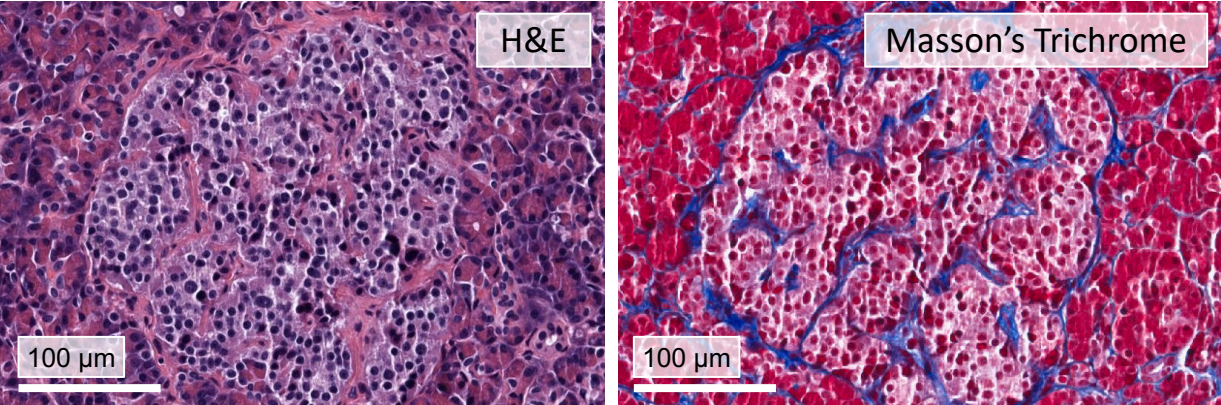
Normal islets



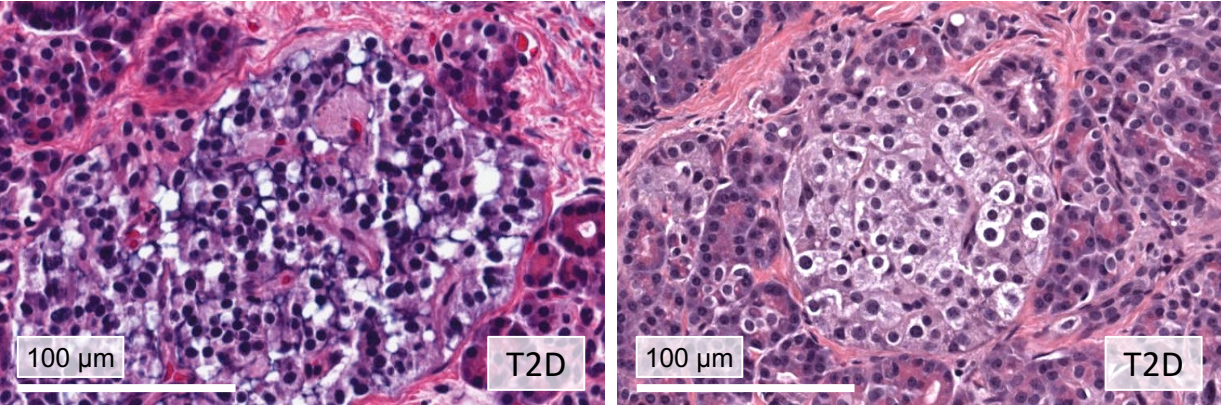
Islet amyloidosis



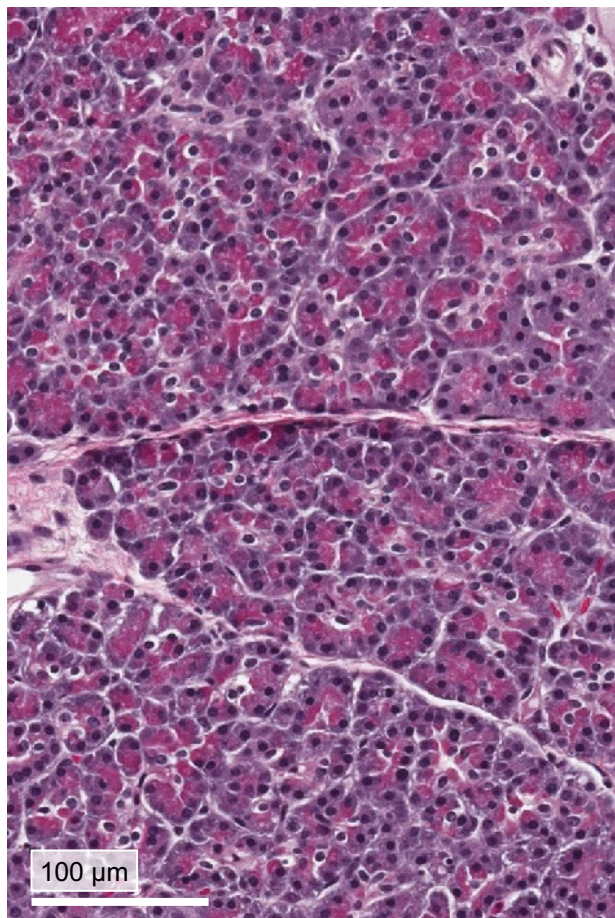
Islet fibrosis



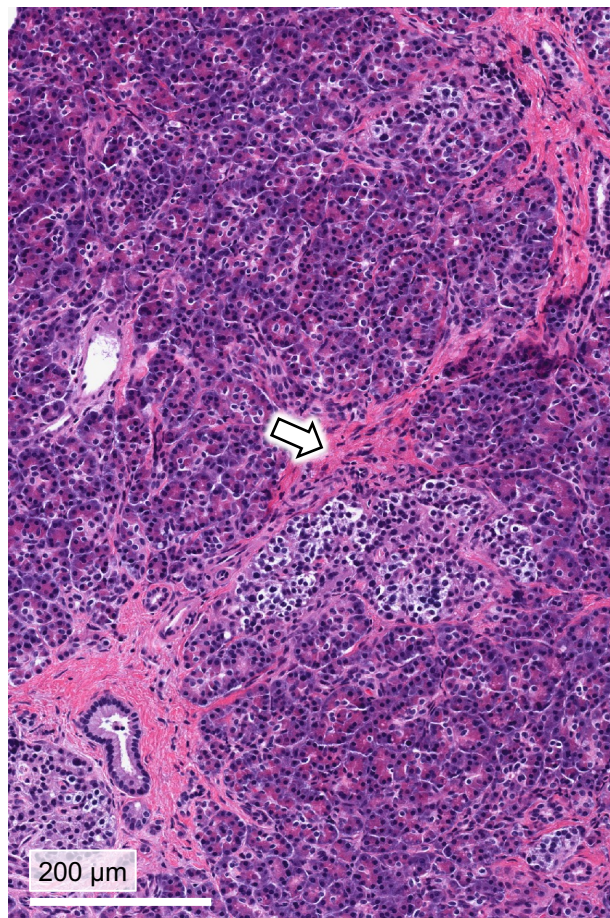
Hydropic degeneration



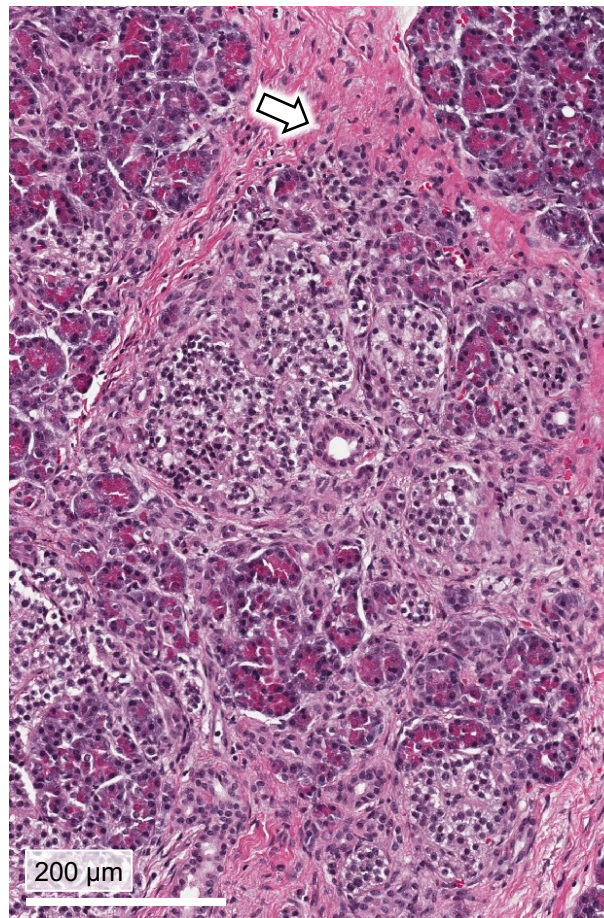
No fibrosis



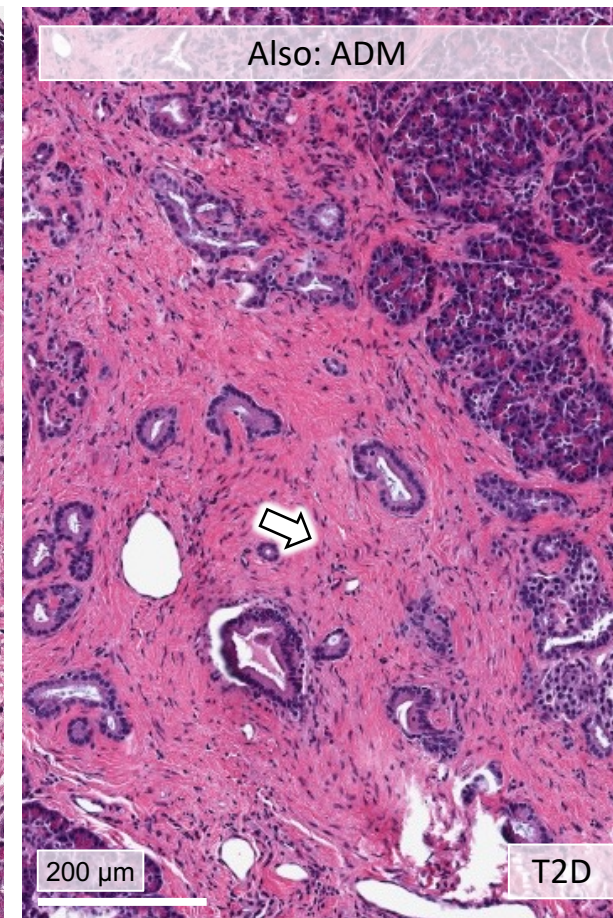
Mild interlobular fibrosis



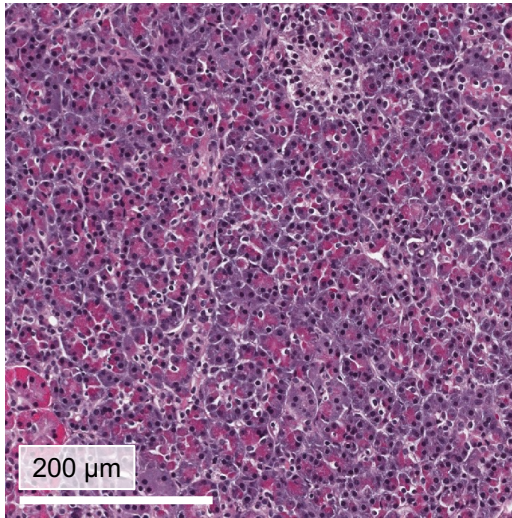
Marked intralobular fibrosis



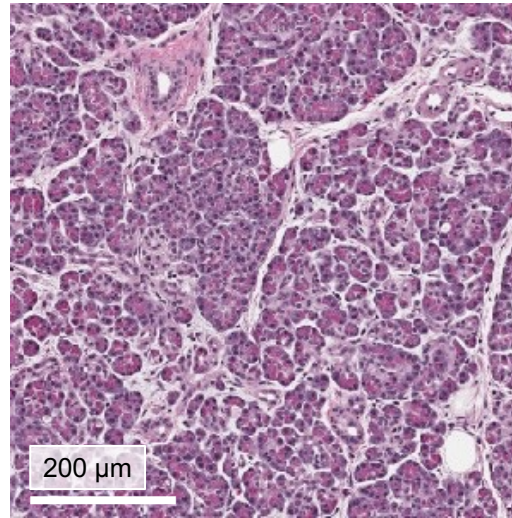
Also: ADM



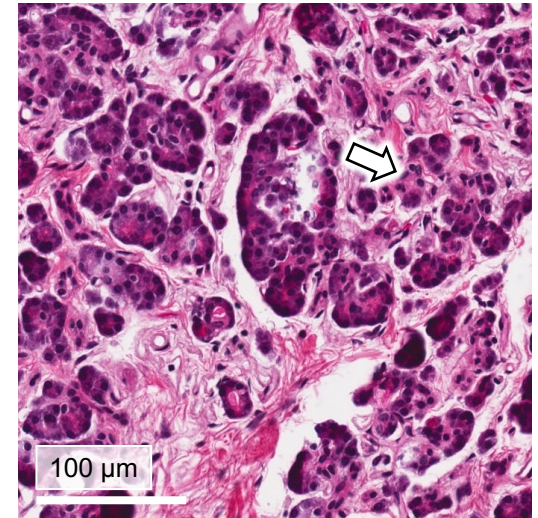
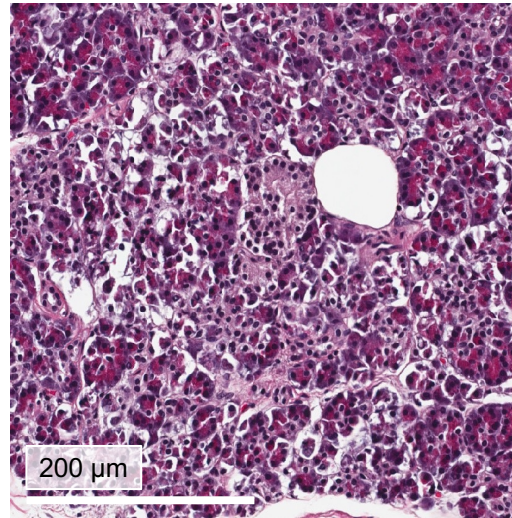
No atrophy



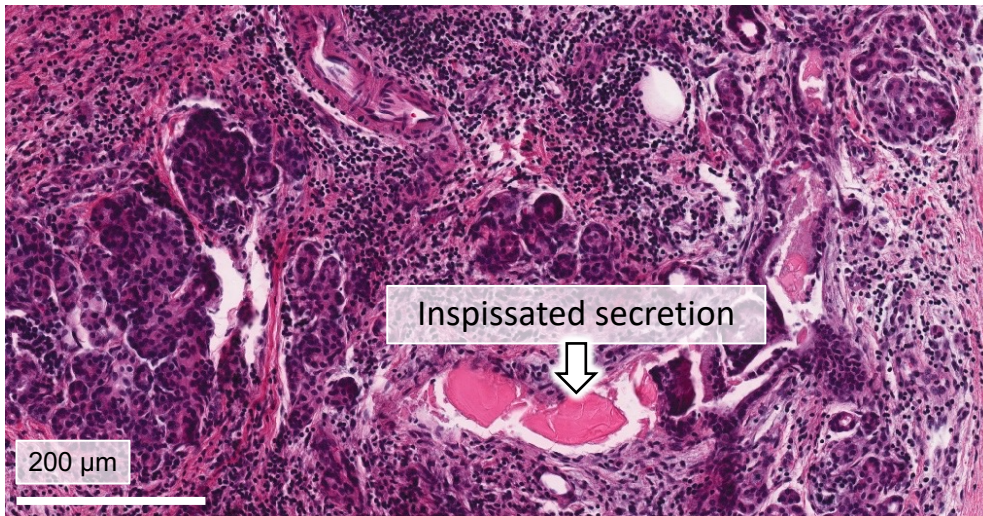
Mild atrophy



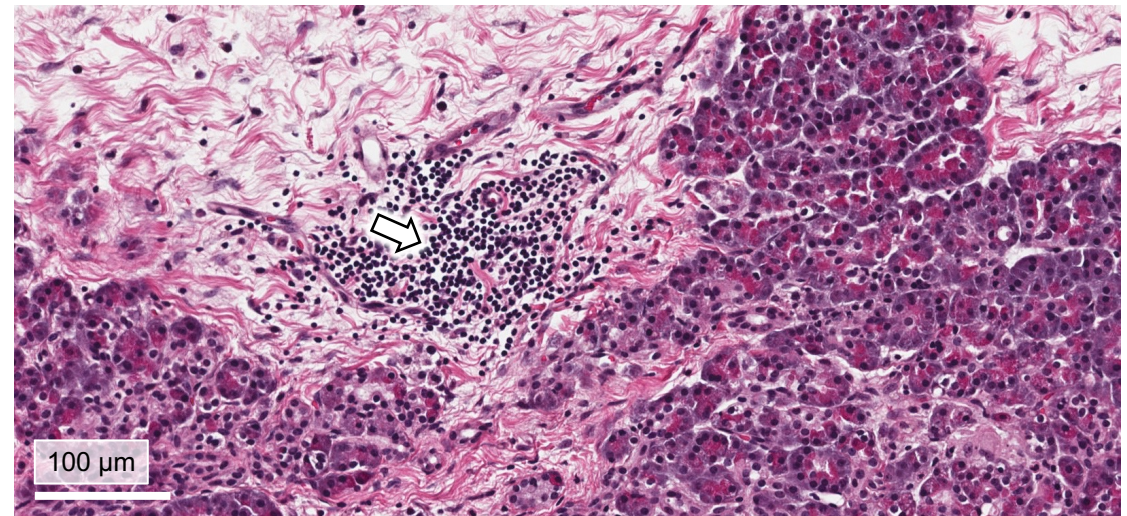
Moderate atrophy



Chronic pancreatitis



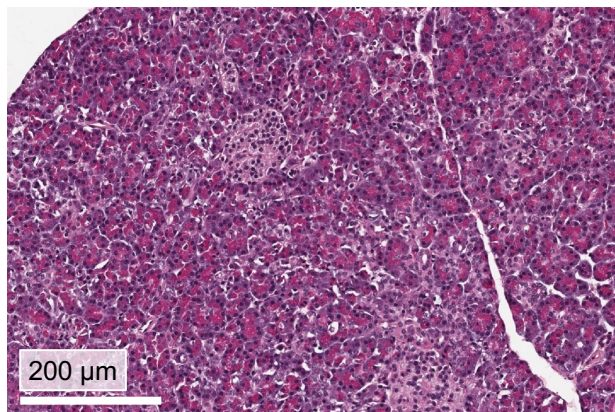
Focal chronic inflammation



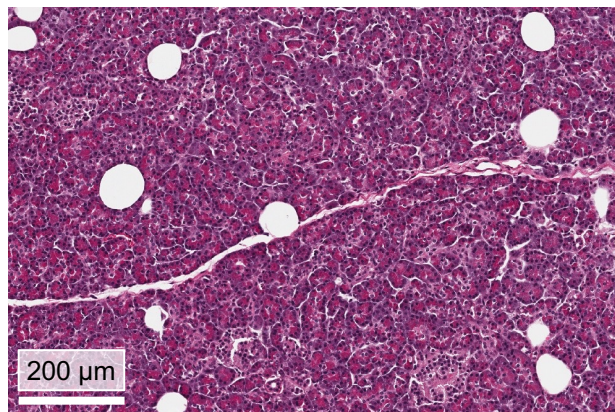
Inspissated secretion



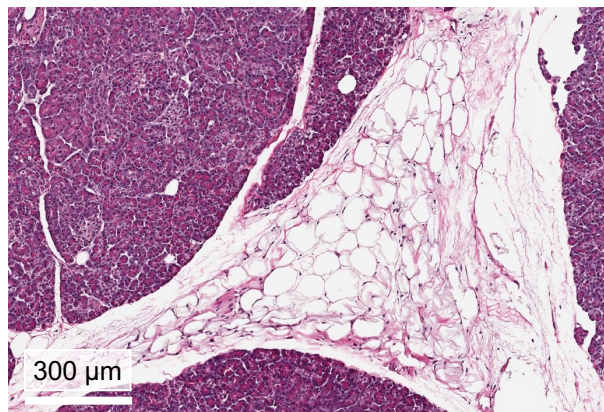
No fat



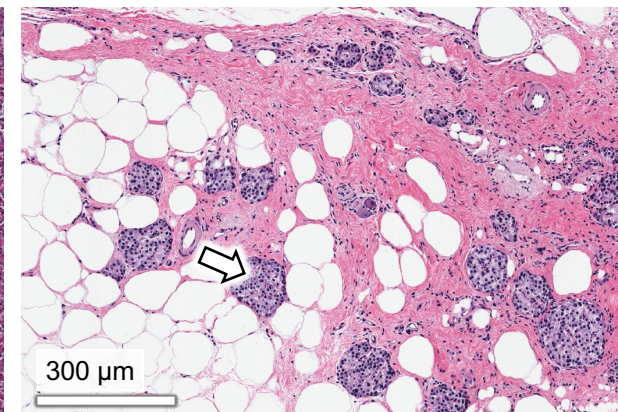
Mild intralobular fat



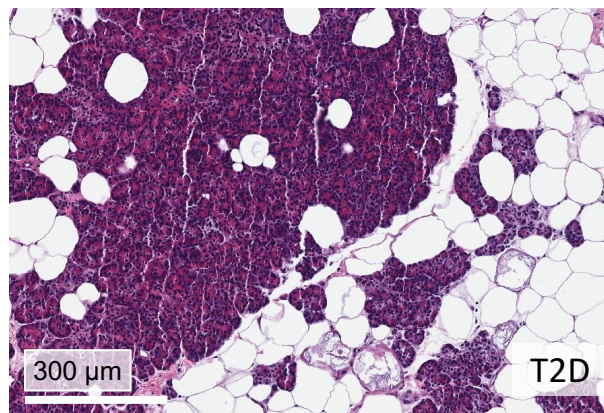
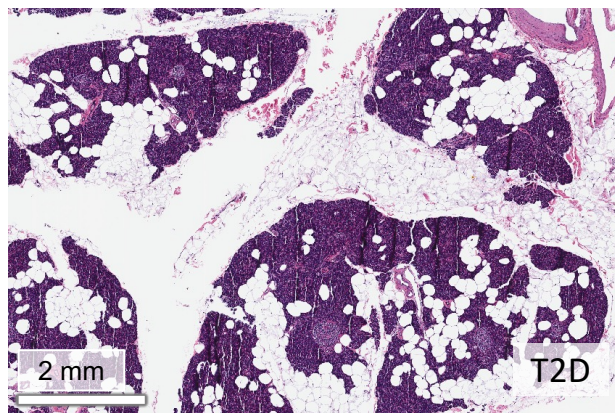
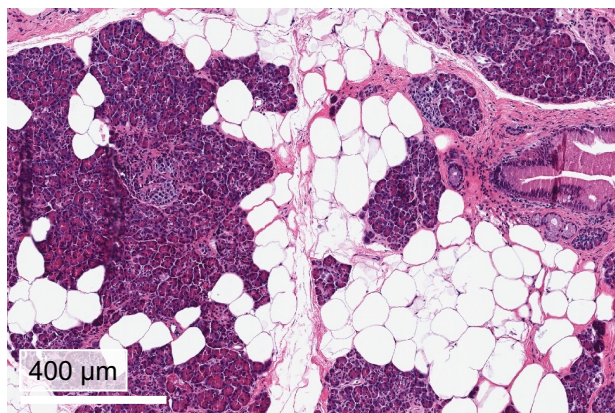
Moderate interlobular fat



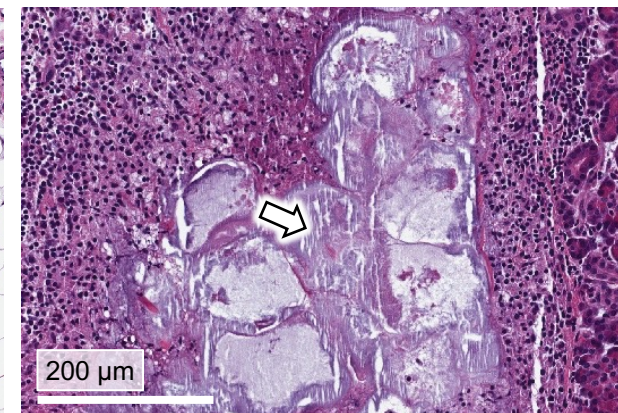
Islets in fibrofatty tissue



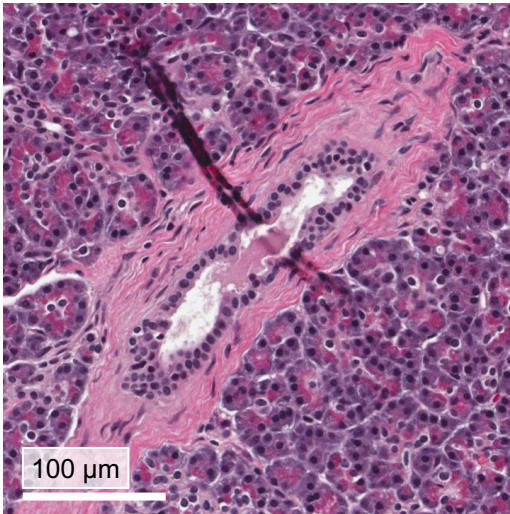
Marked inter- and intralobular fat



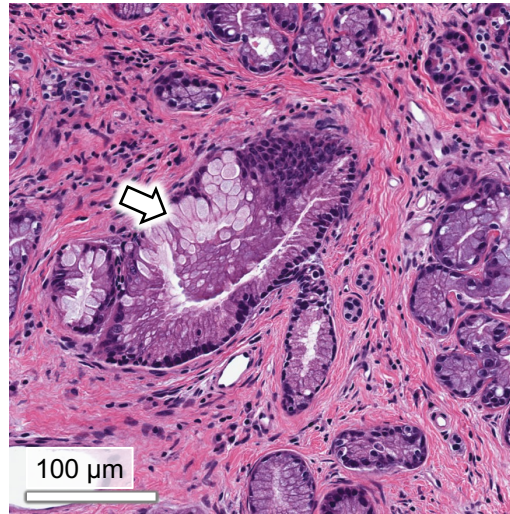
Fat necrosis



Normal duct



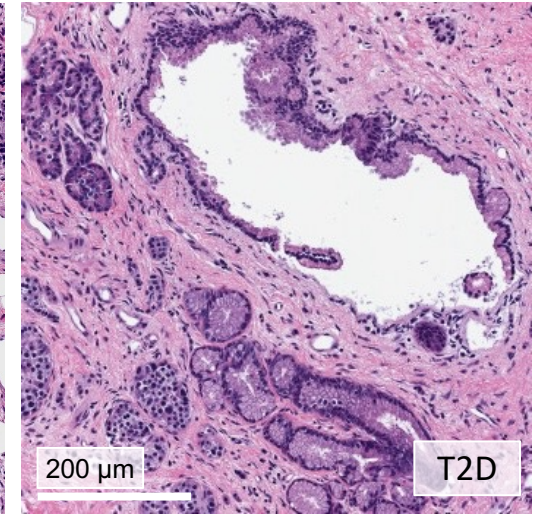
PanIN-1A



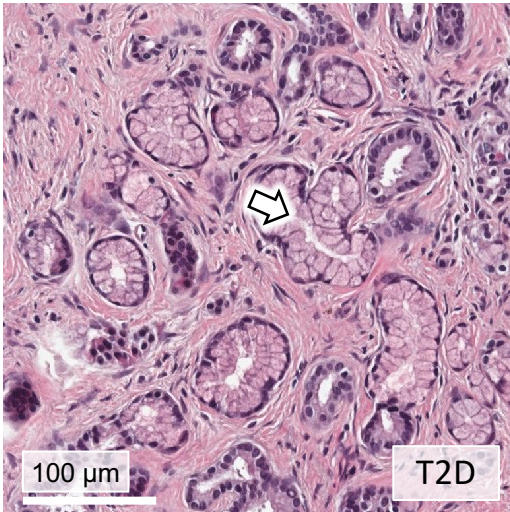
PanIN-1B



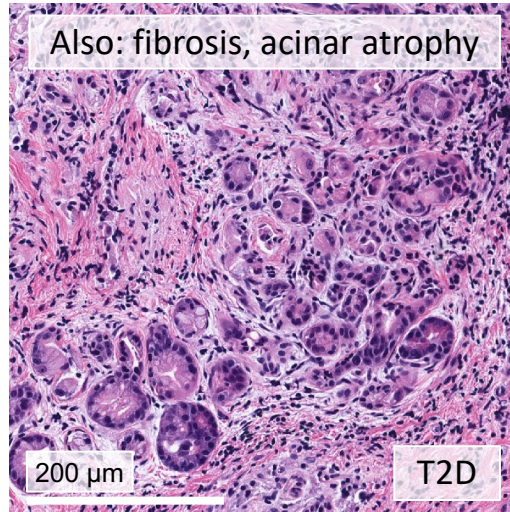
ADM, PanIN, fibrosis



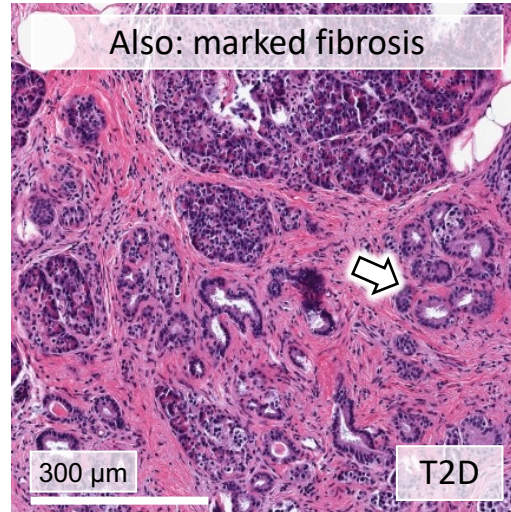
ADM



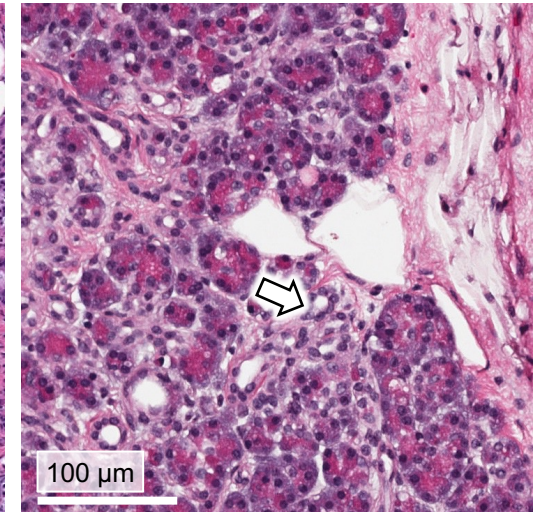
Also: fibrosis, acinar atrophy



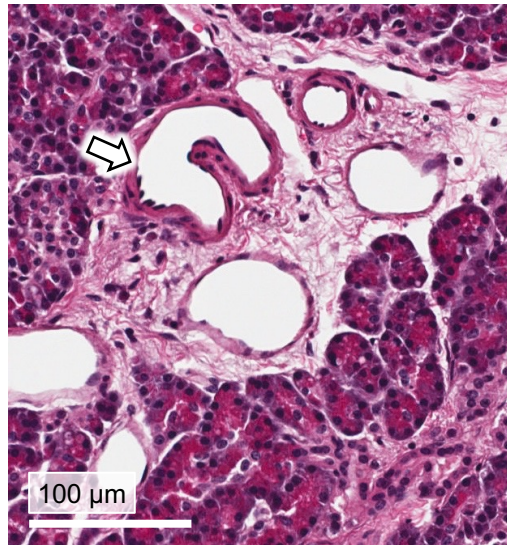
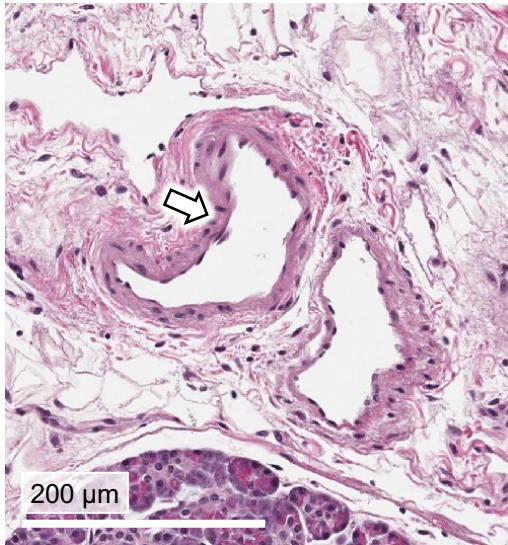
Also: marked fibrosis



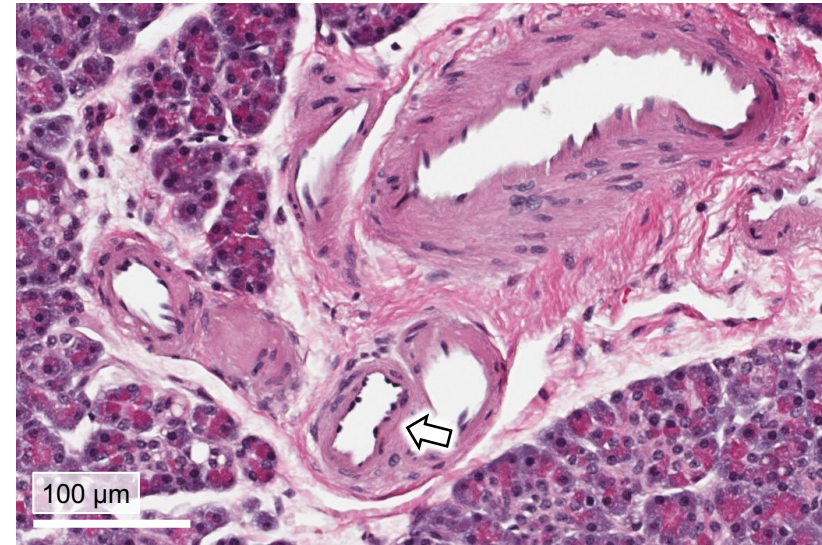
Focal ADM



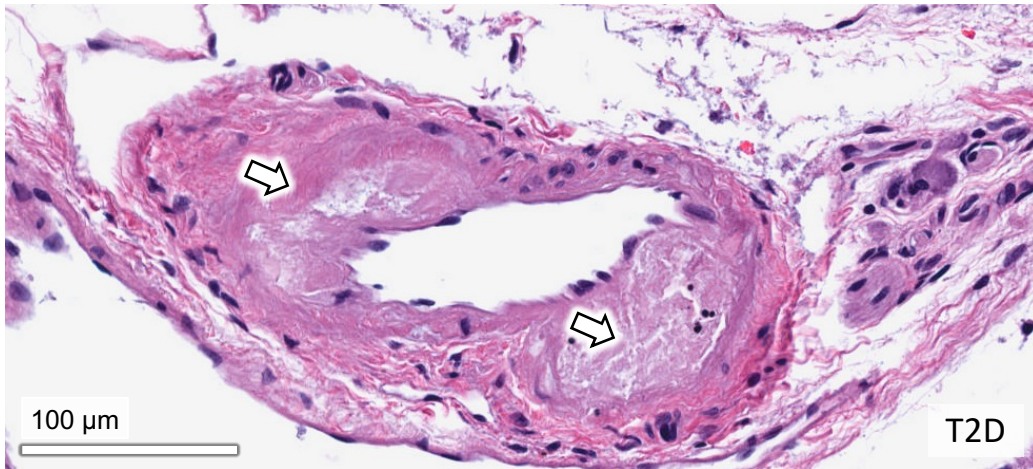
Normal vasculature



Angiopathy (grade 1)



Angiopathy (grade 3)



Calcification

