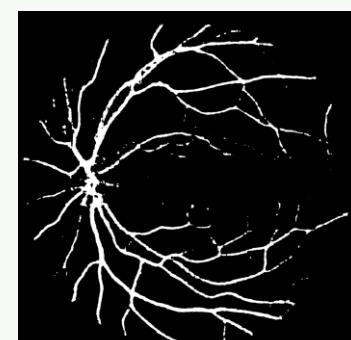
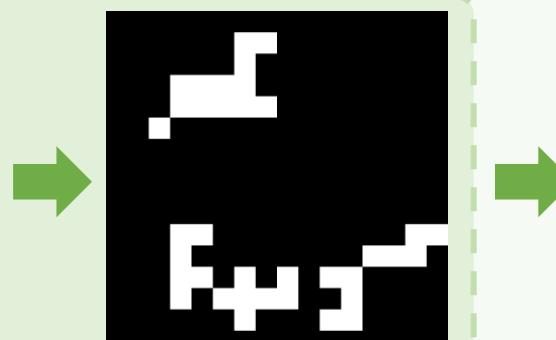
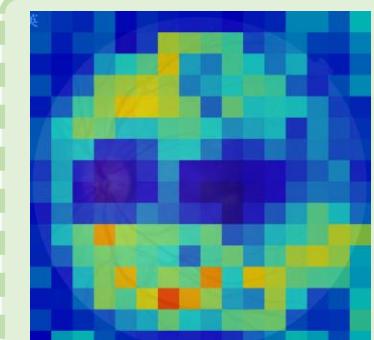


Query

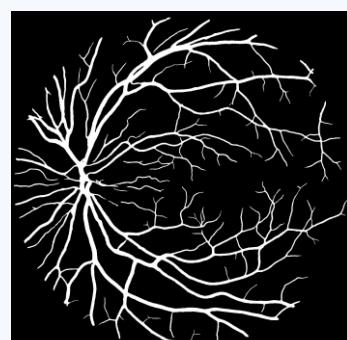


Could you please first segment the retinal vasculature in this image, and then perform a diagnostic analysis of the pathological changes present?

Sim4Seg Output



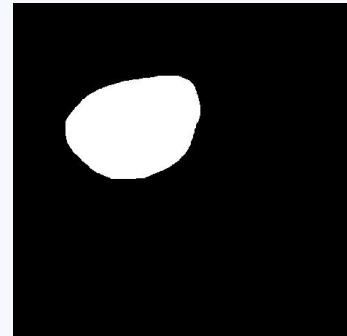
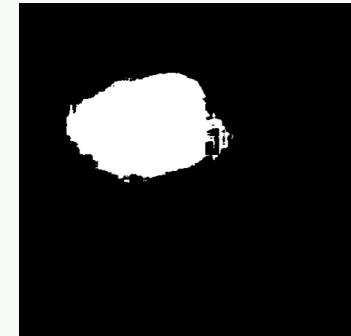
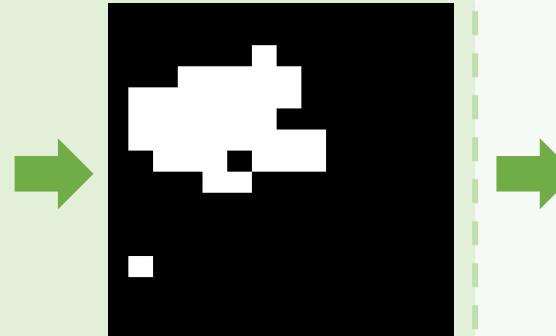
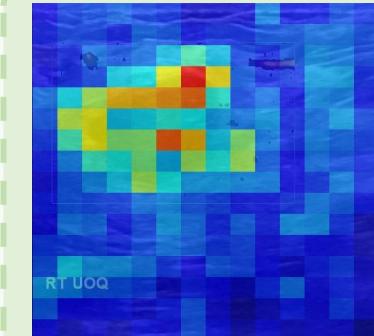
Ground Truth



Label: AMD



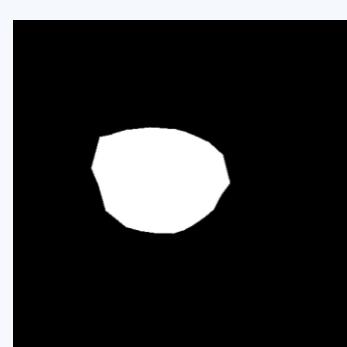
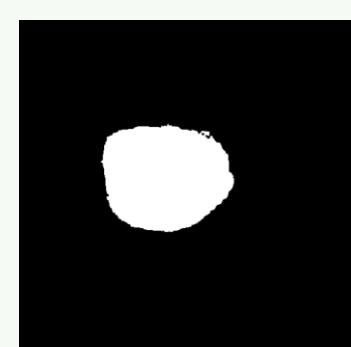
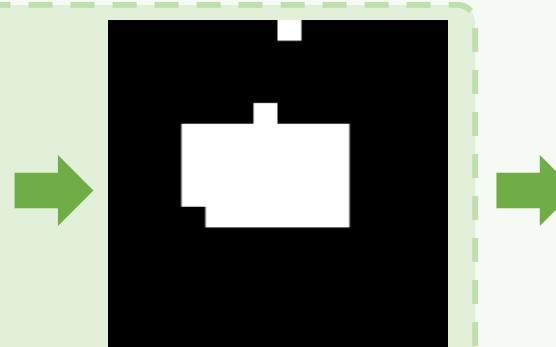
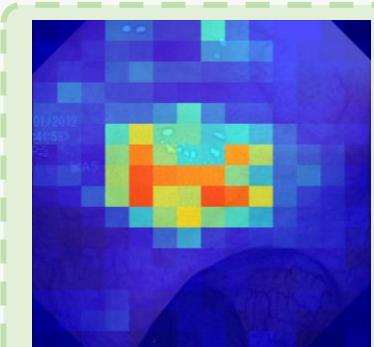
Could you help me identify the tumor in the breast ultrasound? Is the tumor in this breast ultrasound image benign or malignant?



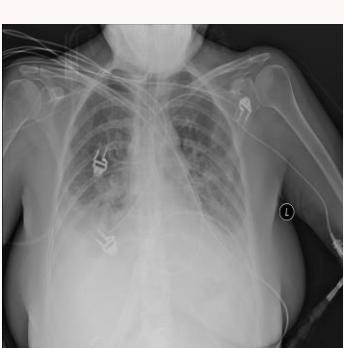
Label: benign



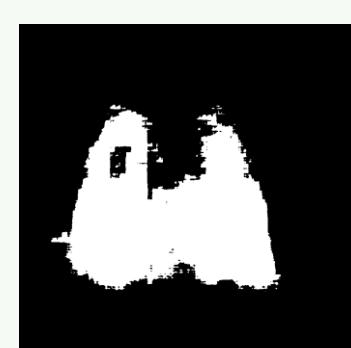
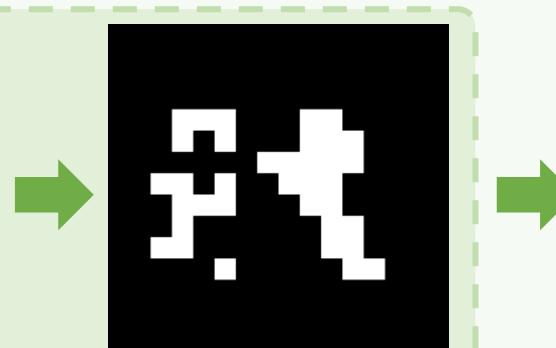
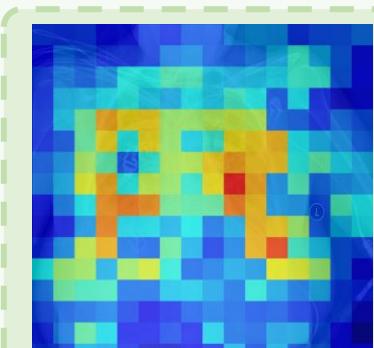
Can you identify abnormalities in this image and suggest a possible diagnosis?



Label: polyp



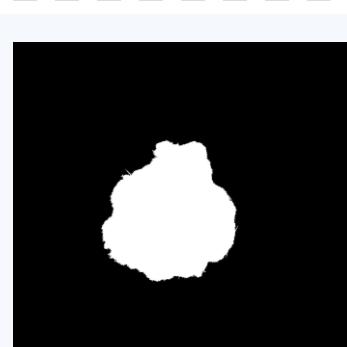
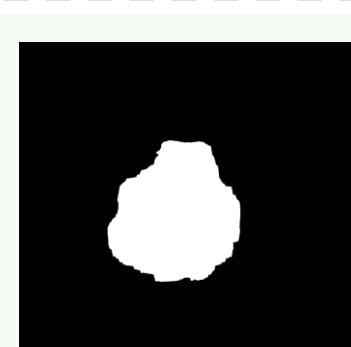
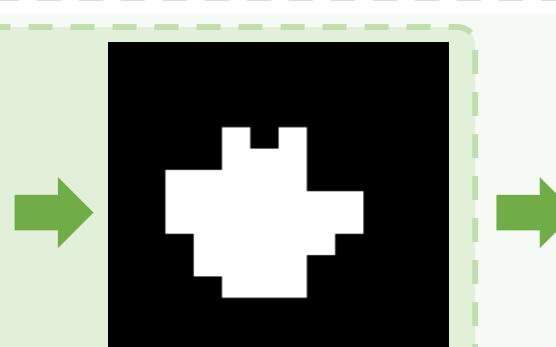
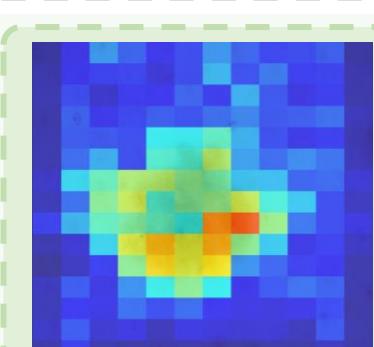
Would you be able to segment the disease area in this X-ray? Please identify the disease shown in the X-ray.



Label: consolidation



Could you segment the skin lesion areas within the image? Which kind of skin disease is shown in the image?



Label: benign melanoma