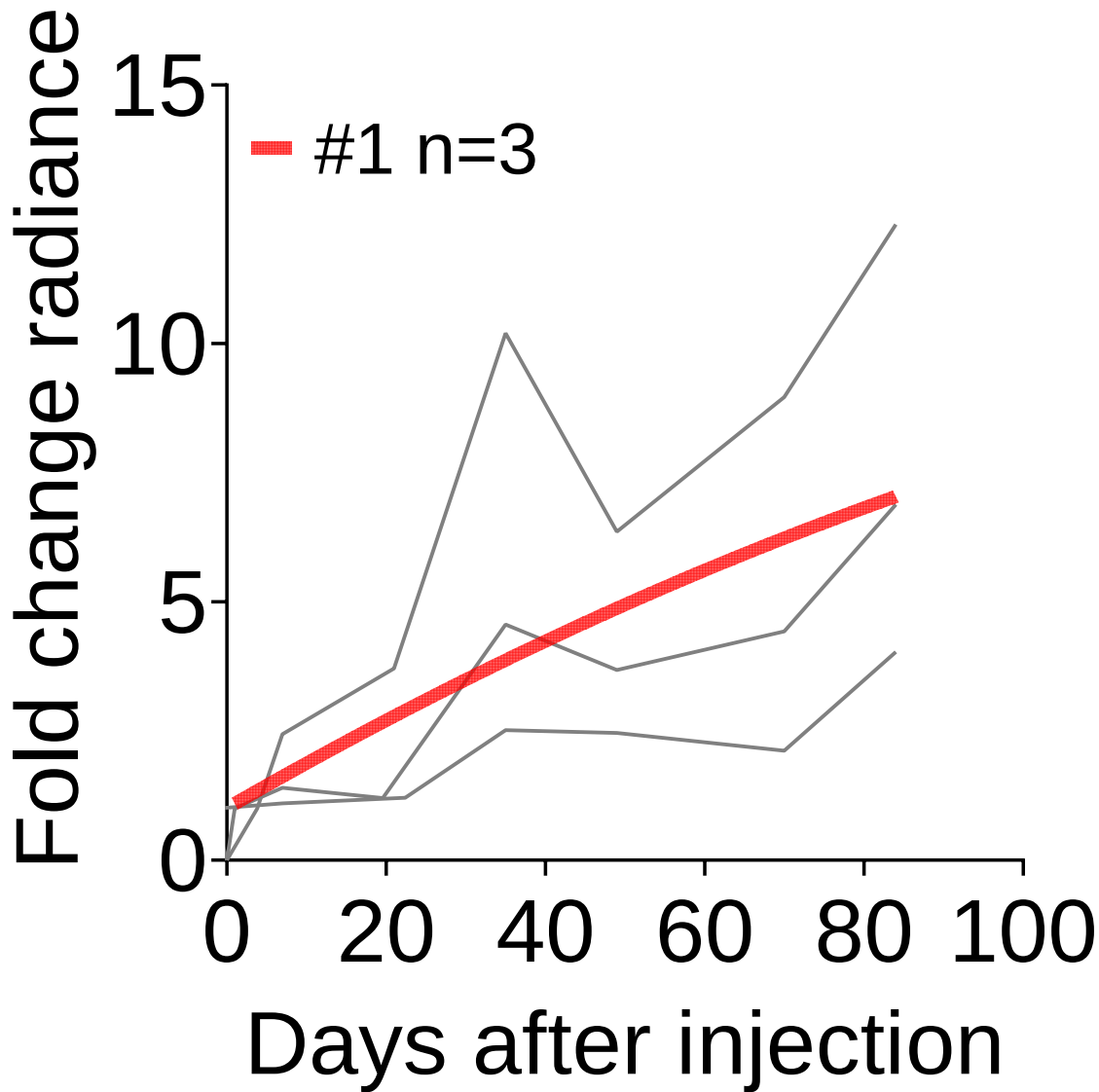
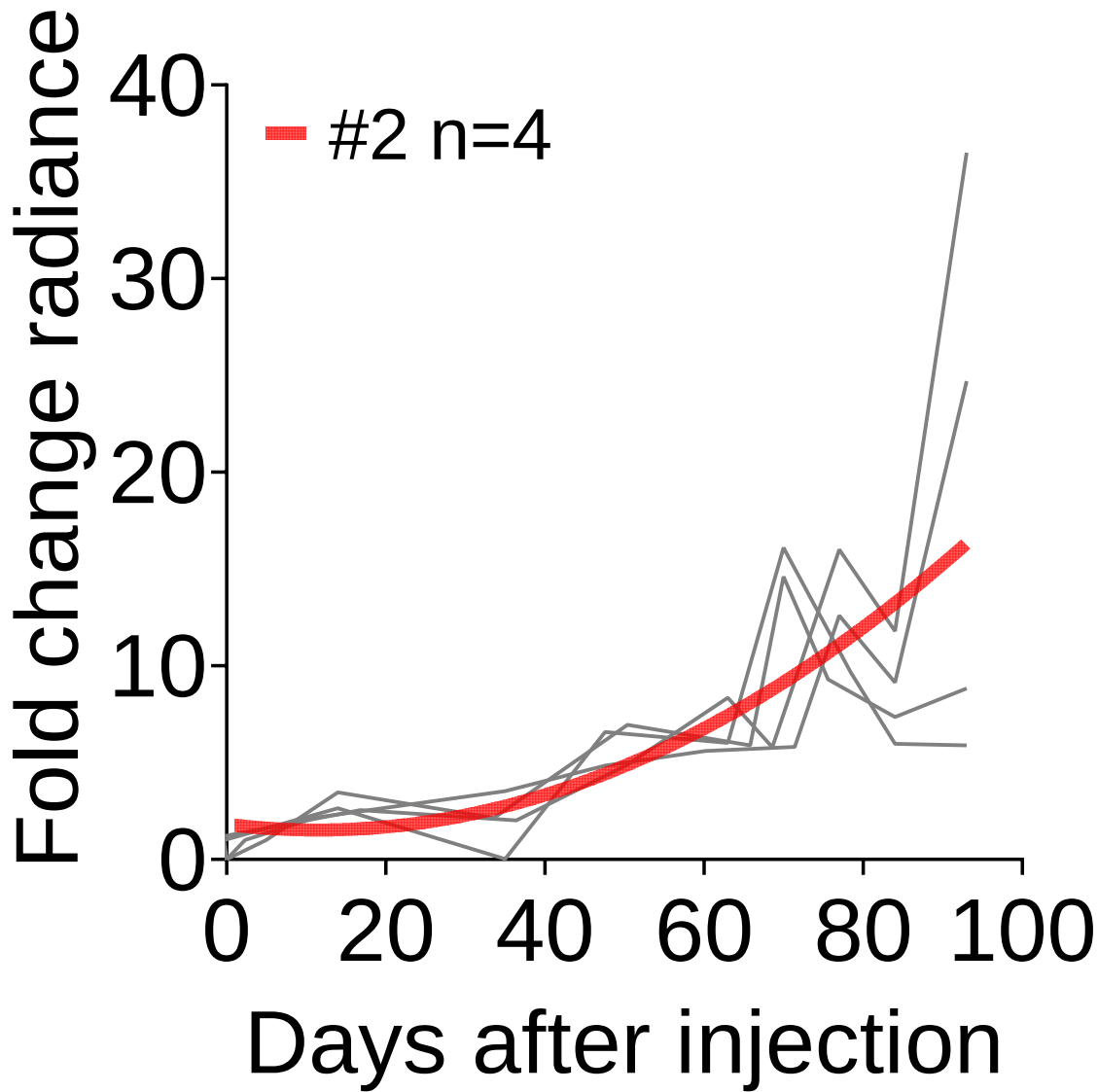
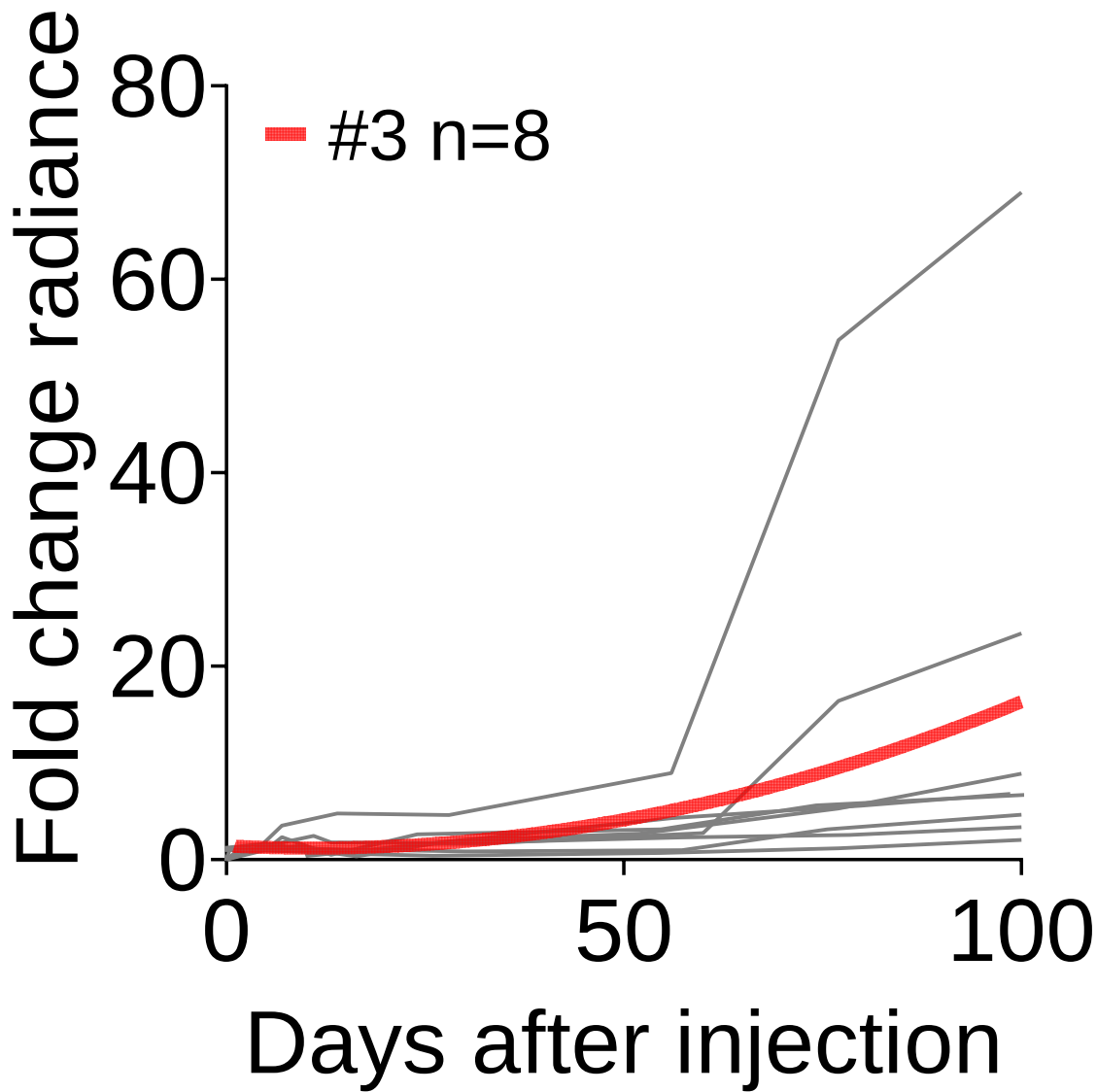


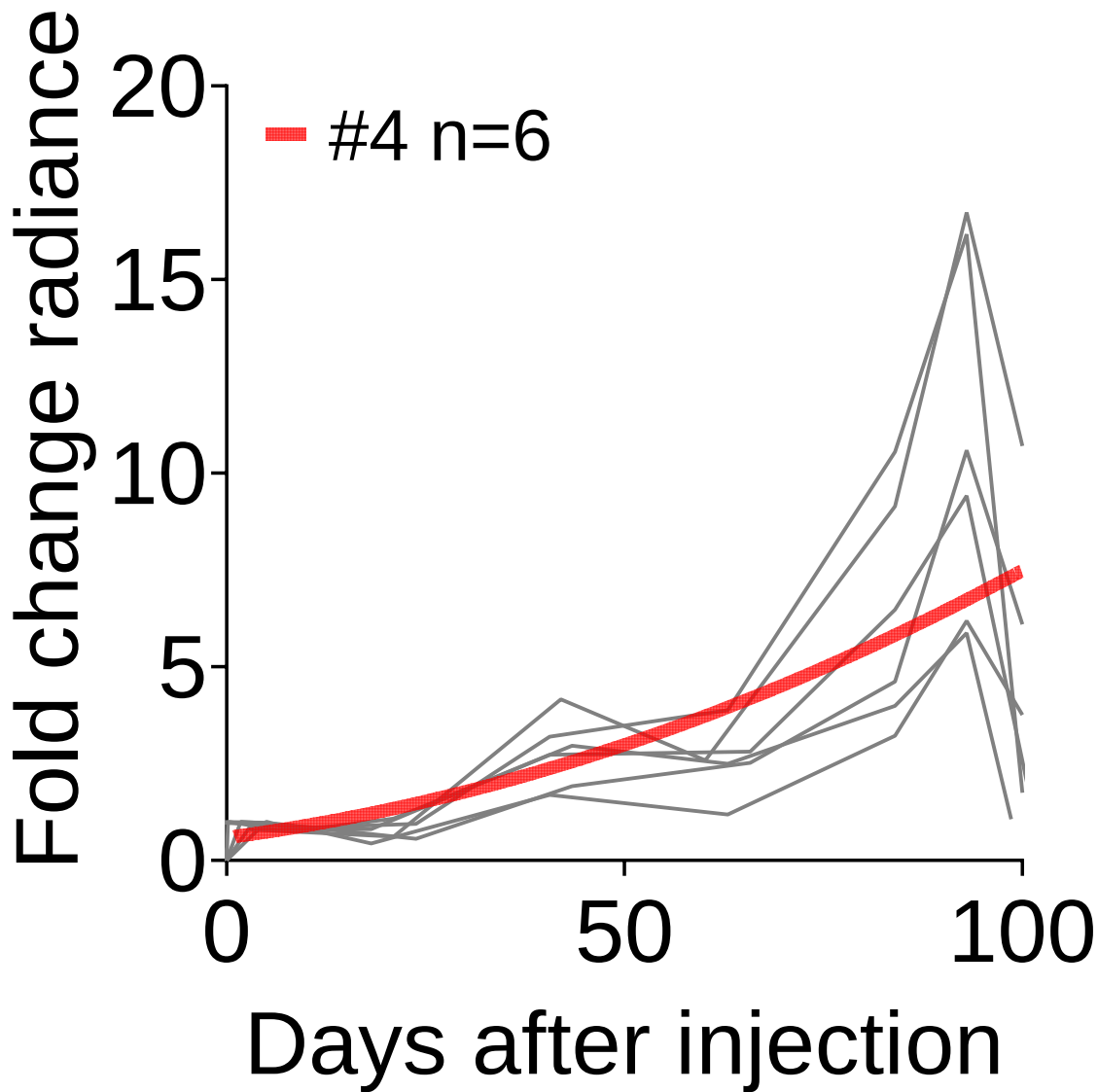
Table of contents:

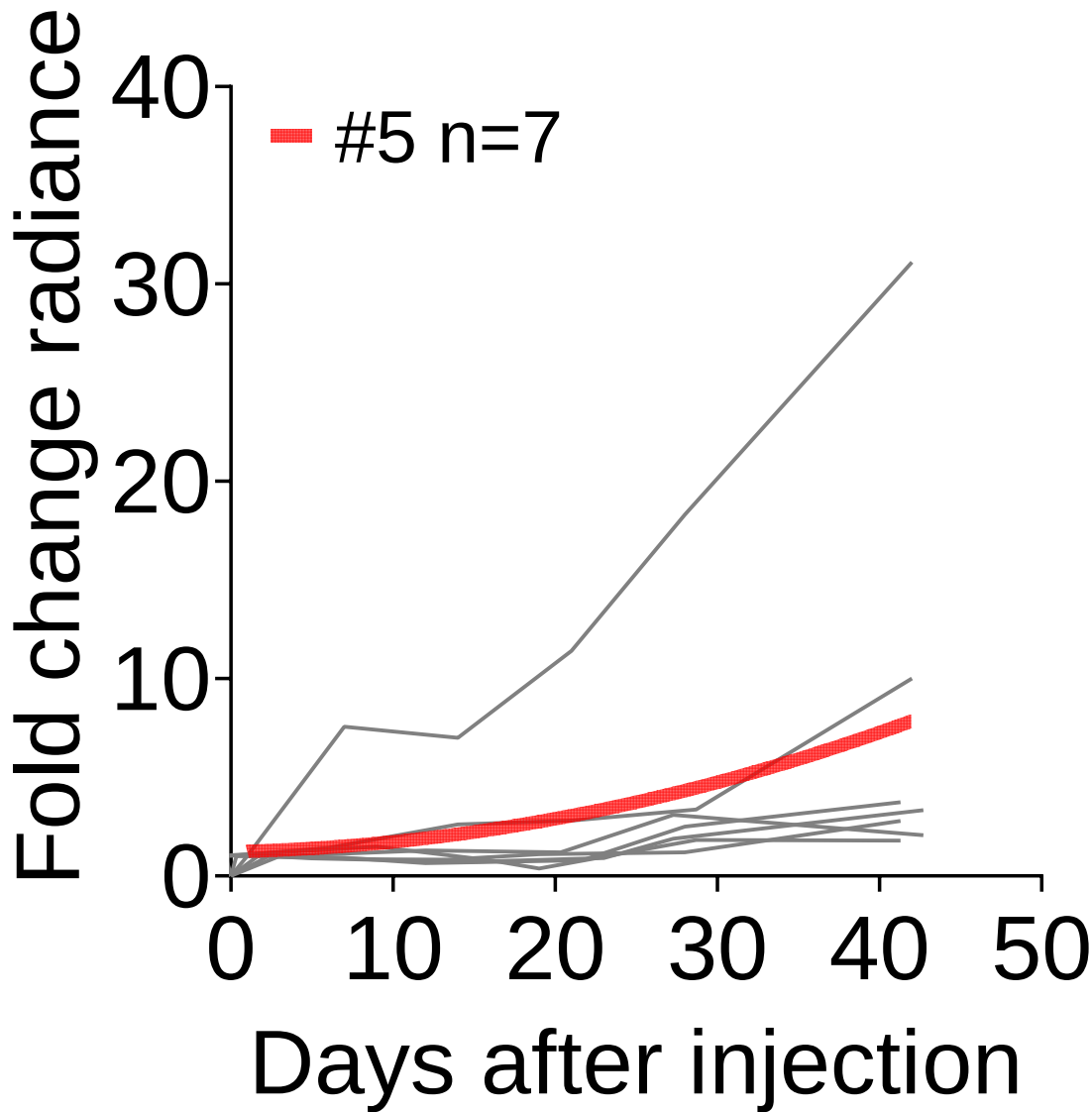
- A_Pages 2-37: growth curves describing proliferative trends of untreated intraductally xenografted mammary glands per each patient included in our study. In red, polynomial regression fit. n = number of individuals xenografted mouse mammary gland per each PDX.
- B_Pages 38-92: instances of histological images stained with H&E showing primary human breast epithelial cells isolated from different donors.
- C_Pages 93-117: instances of immunofluorescence images of intraductally xenografted primary human breast epithelial cells stained with anti-E-cadherin (green – human specific) antibody and counterstained with DAPI (white).
- D_Page 118: representative immunofluorescence images of intraductal xenografts stained with anti-ER, PR or AR (red) and anti-E-cadherin (green – human specific) antibodies counterstained with DAPI (blue).

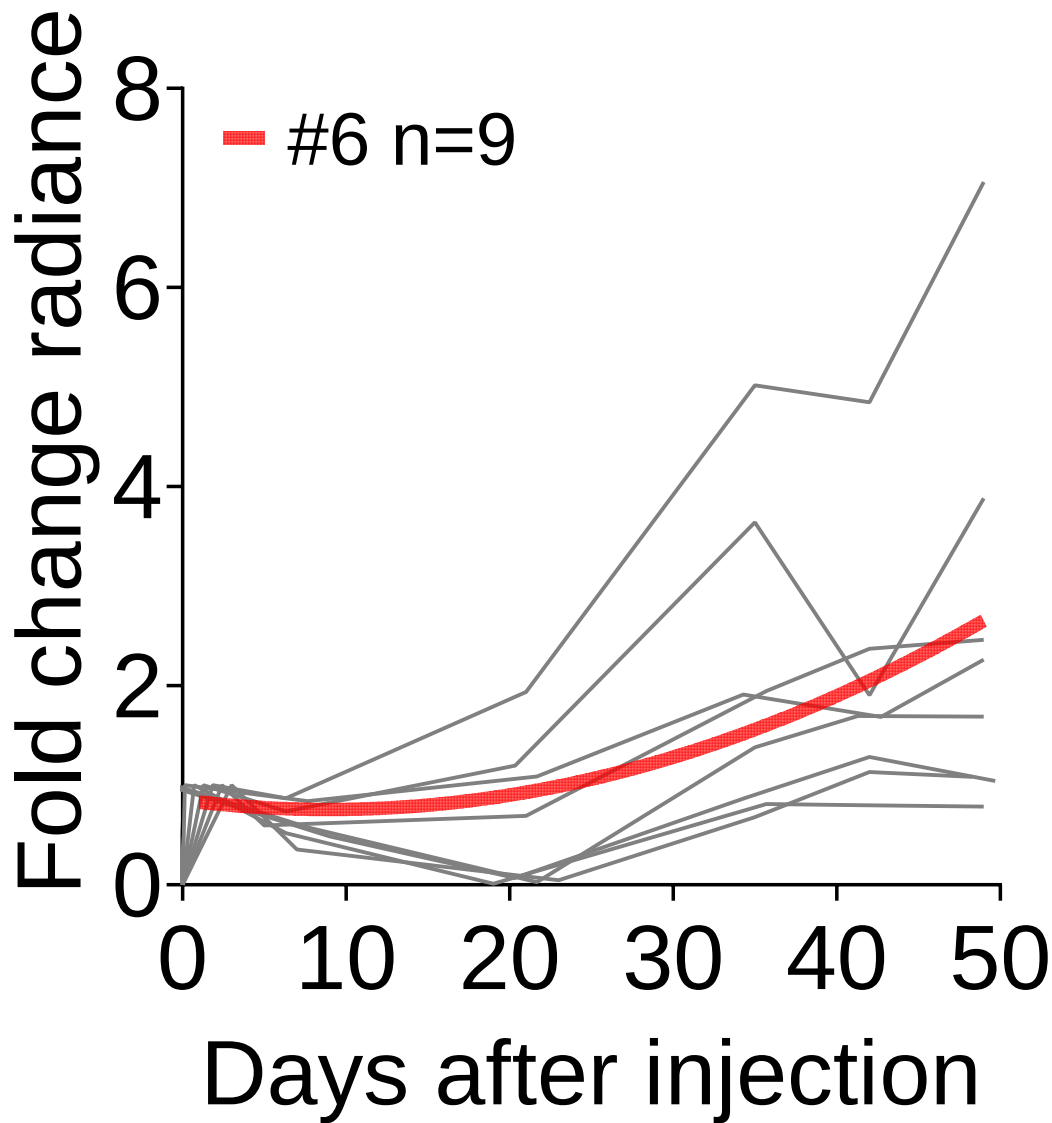


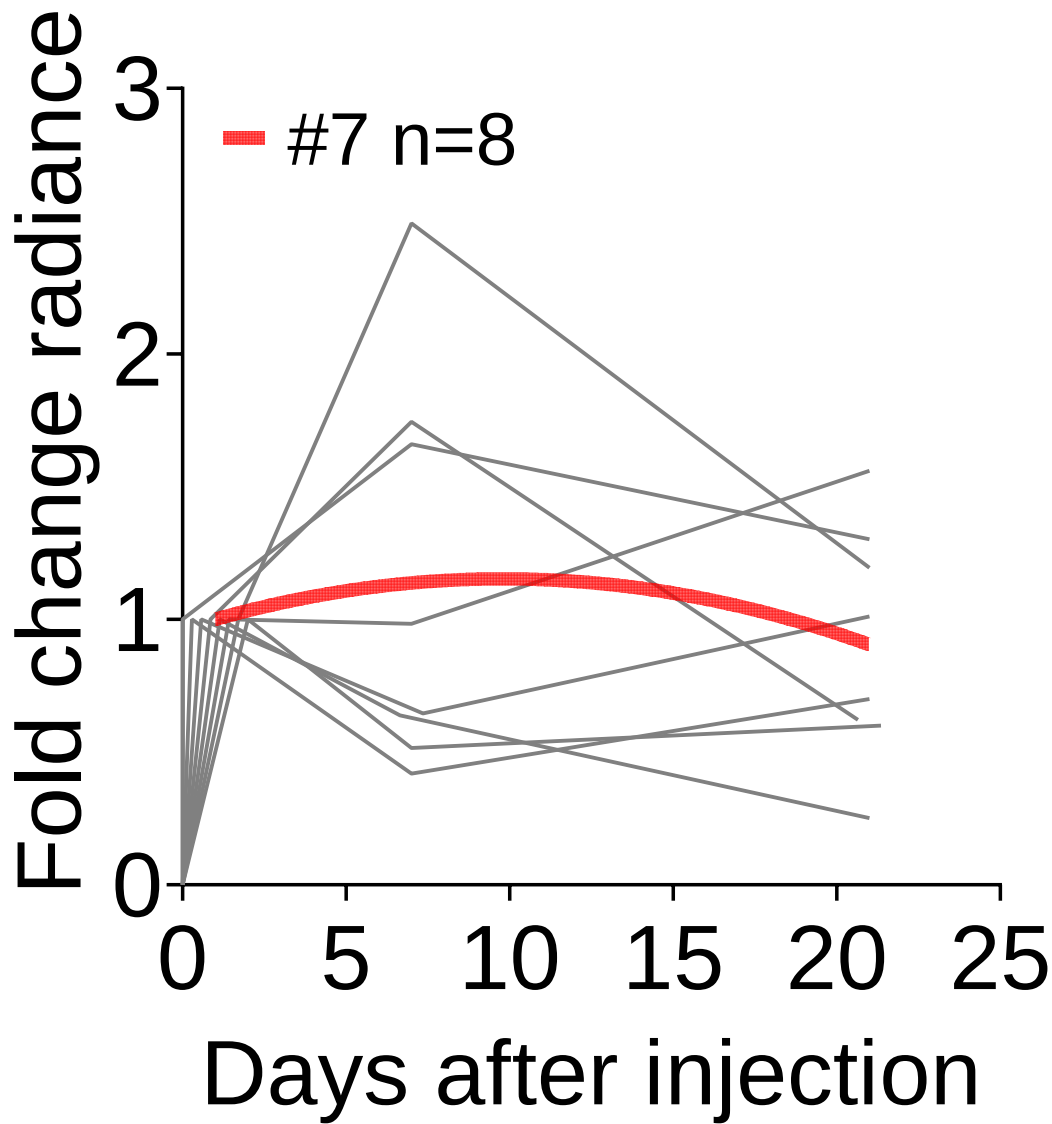


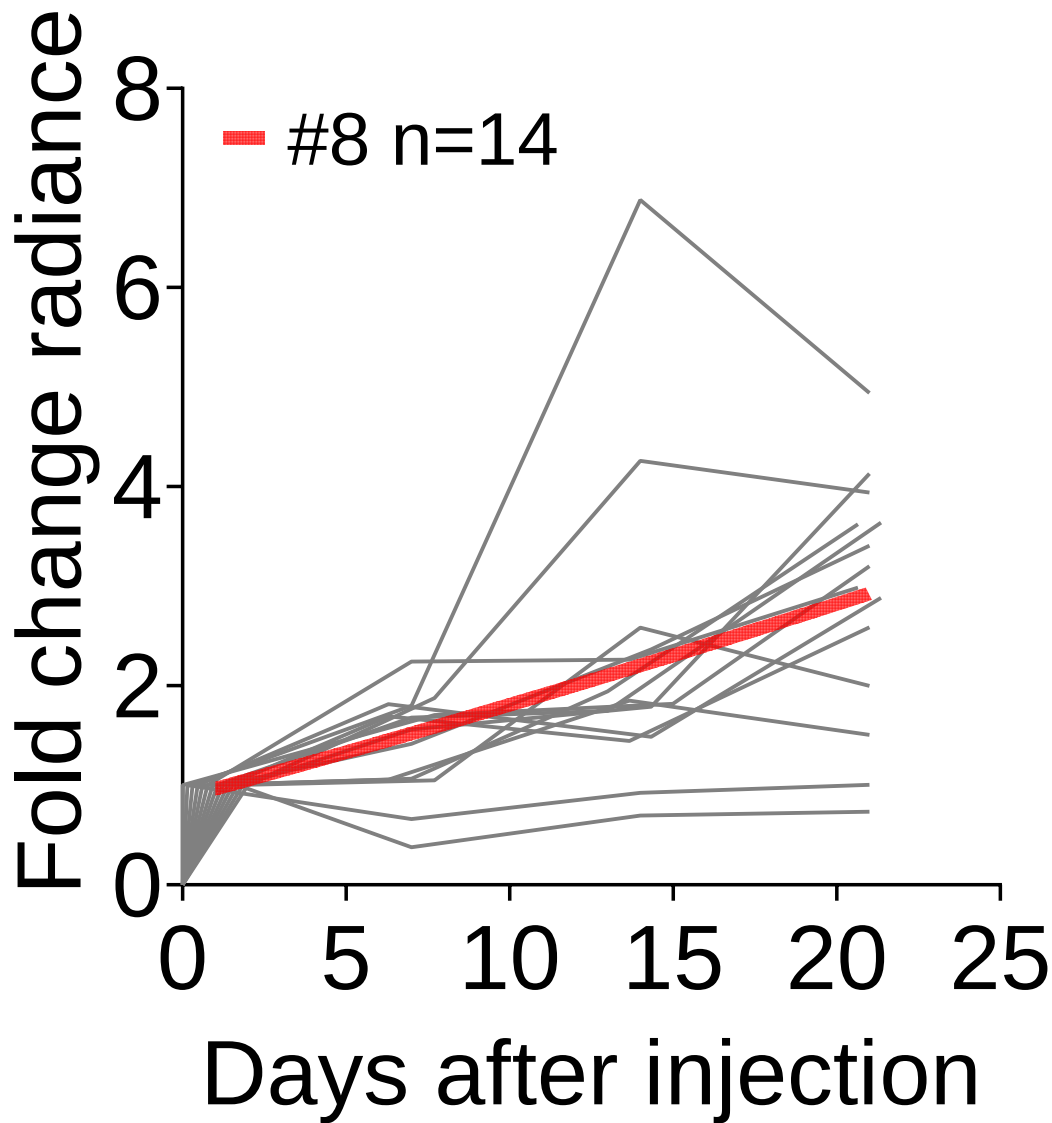


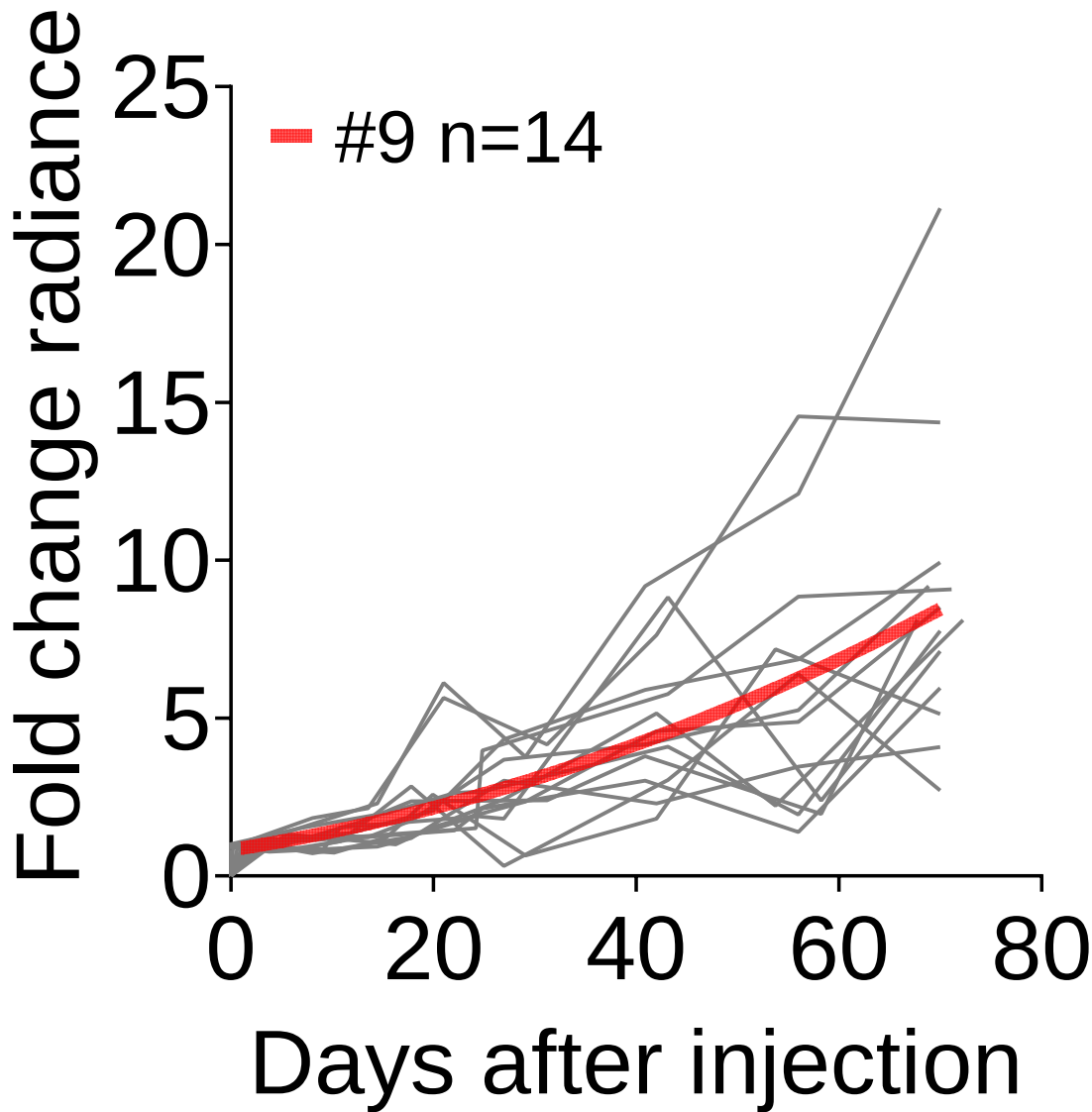


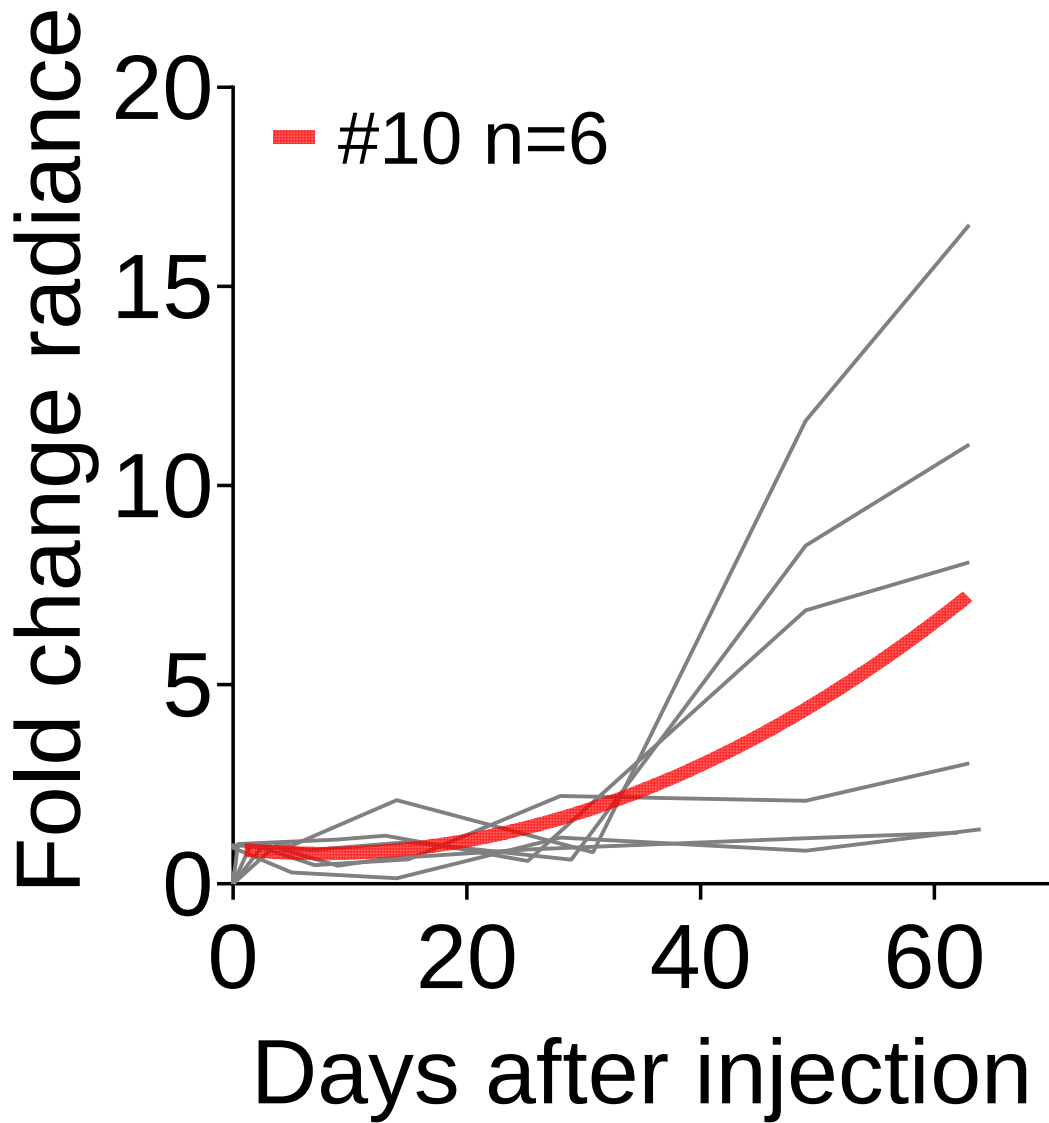


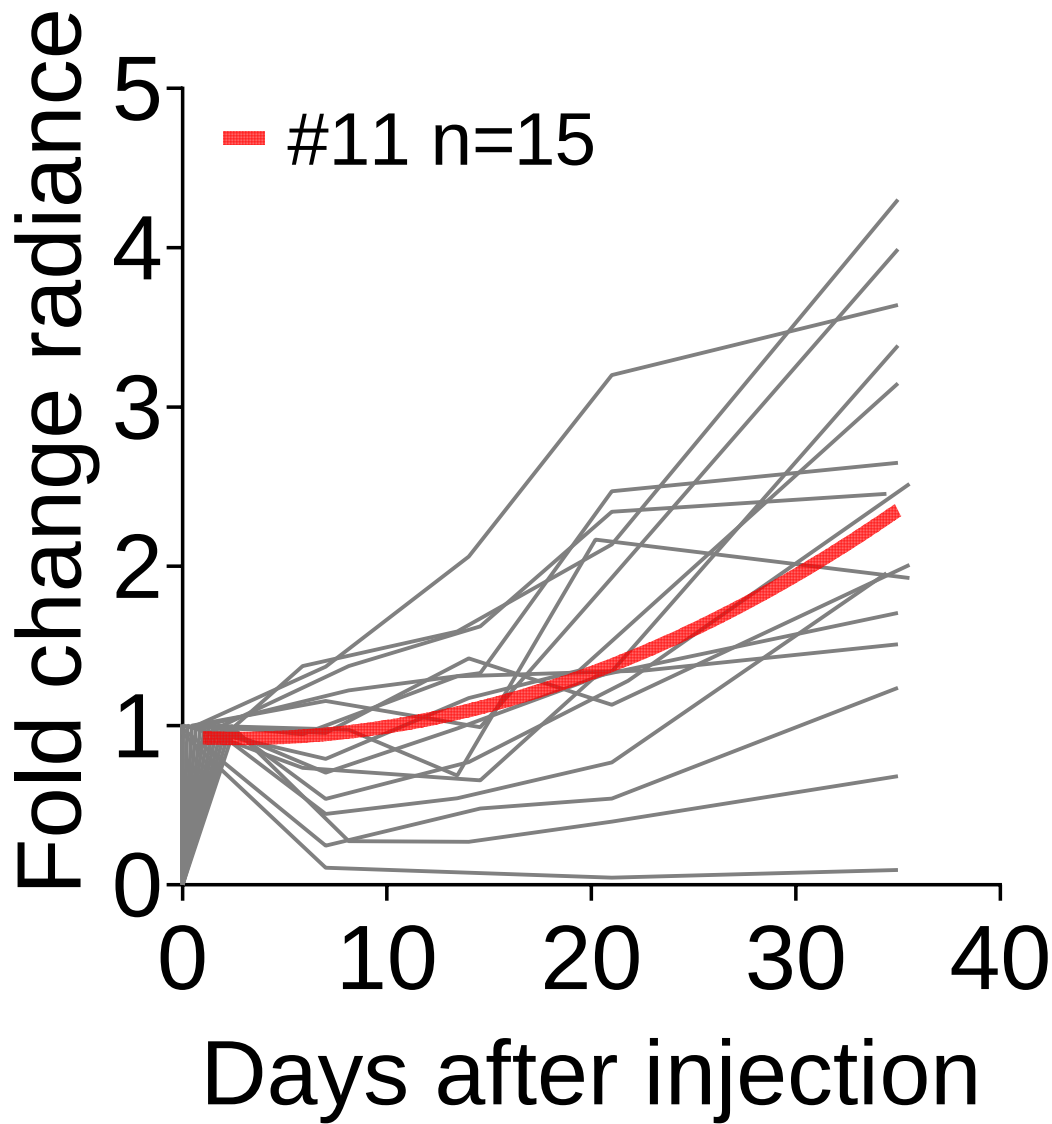


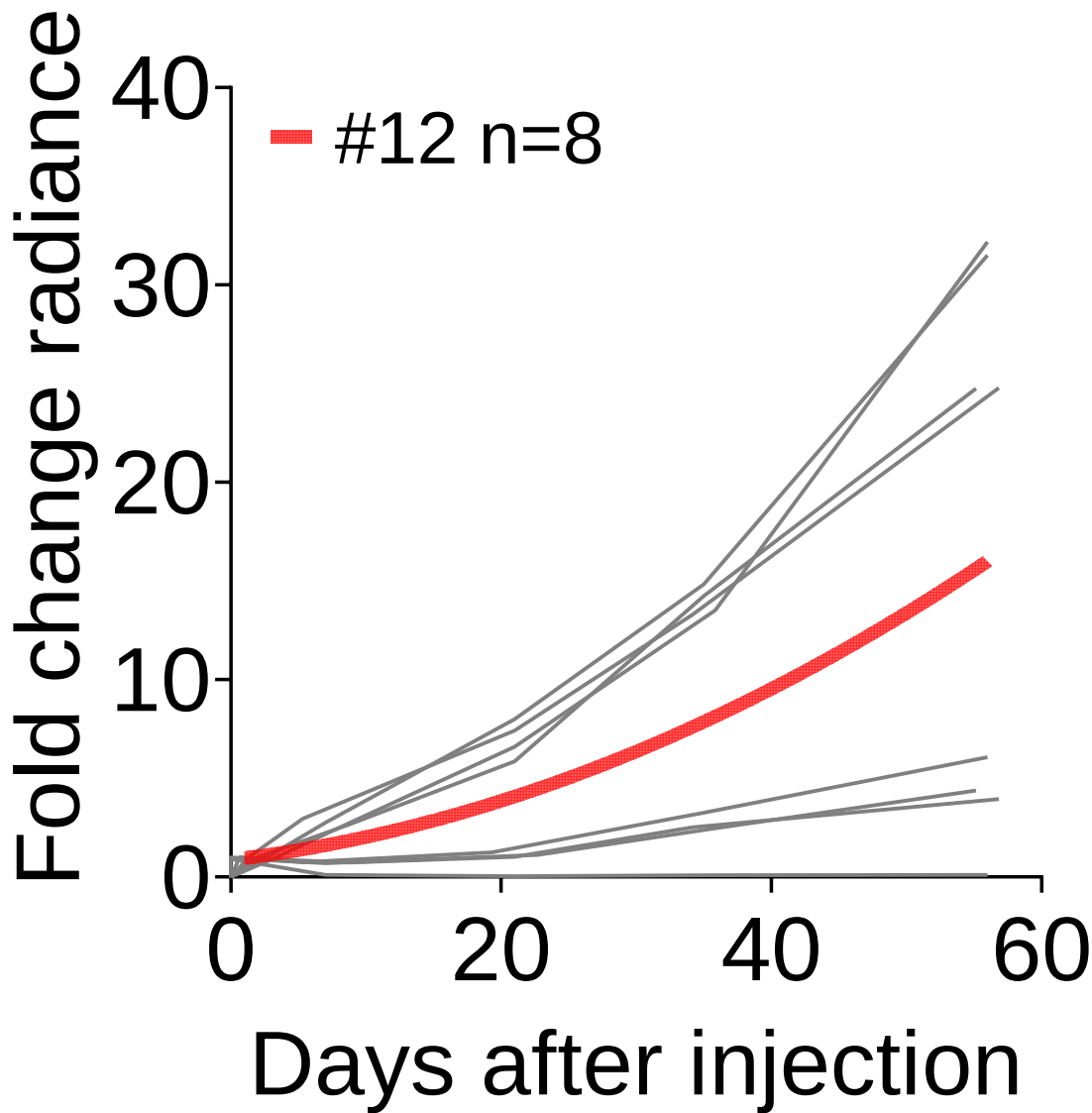


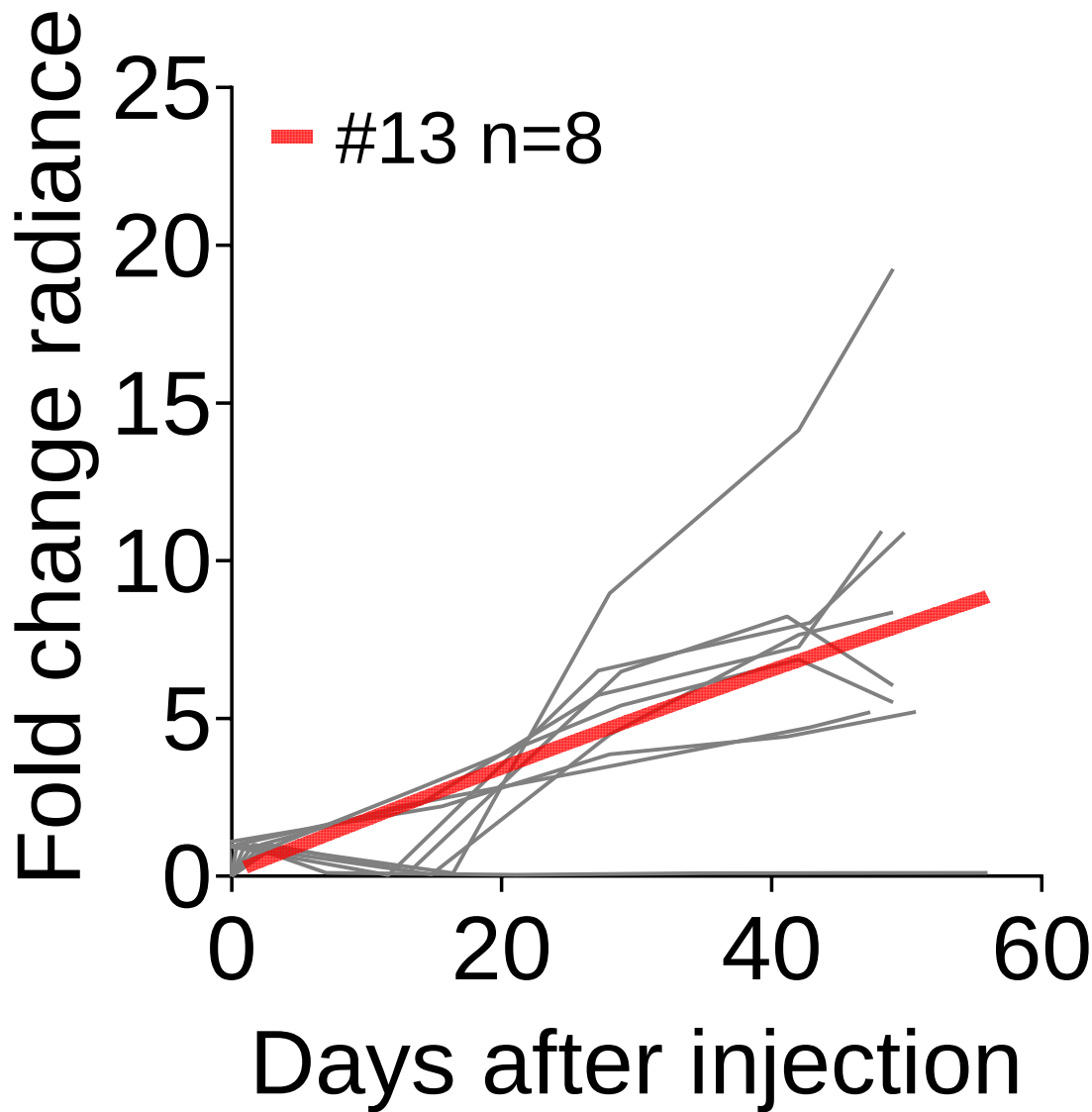


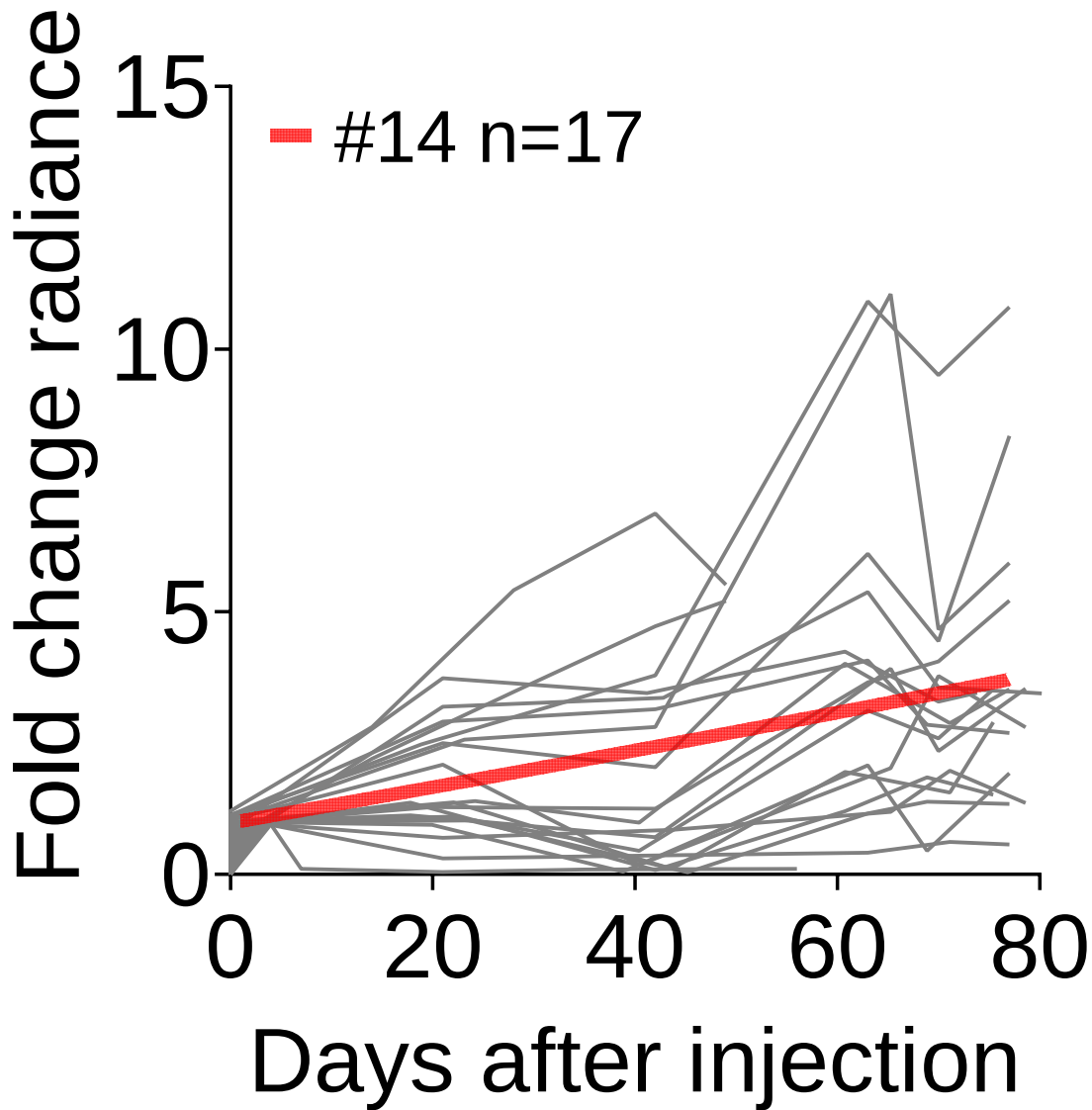


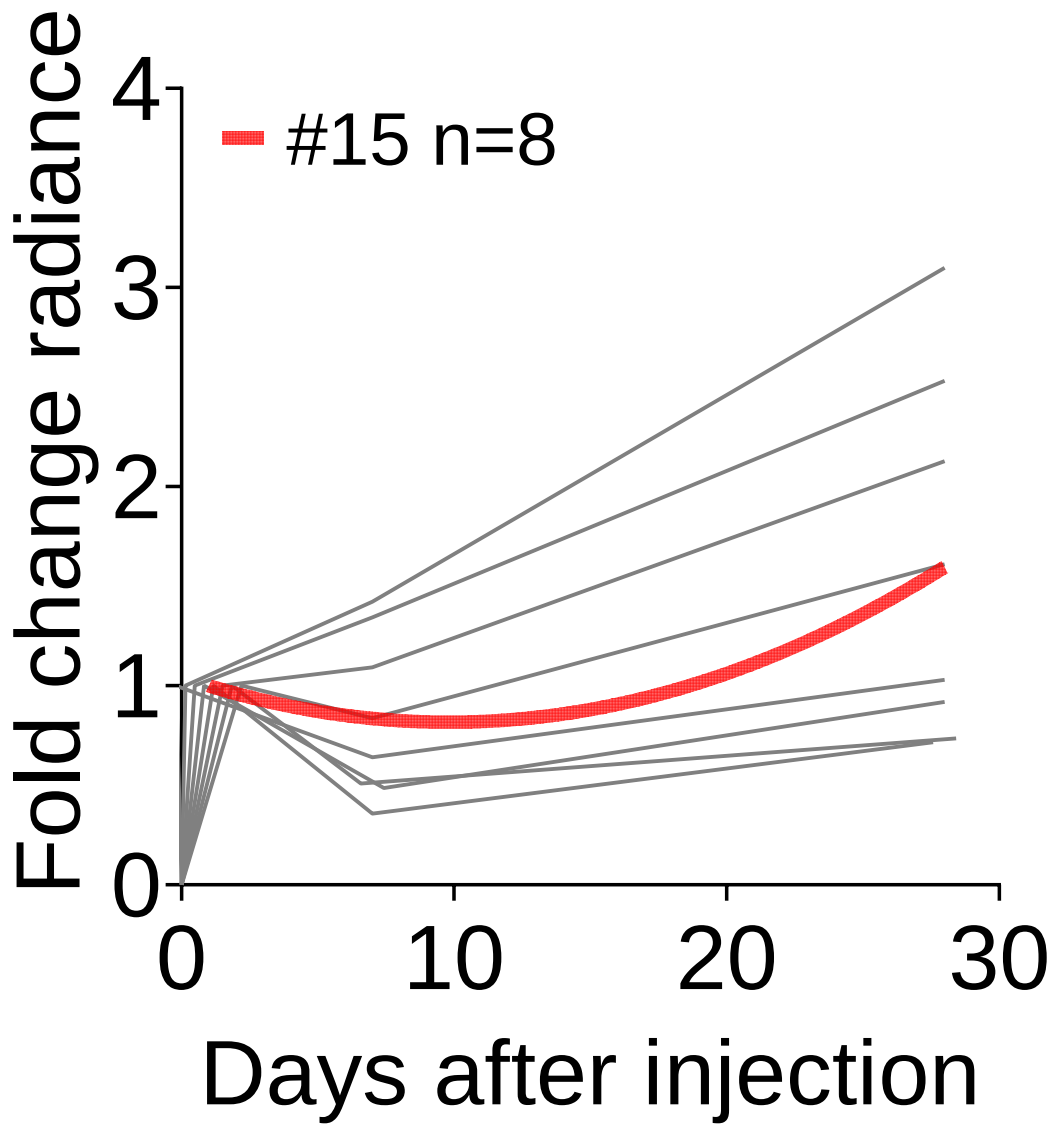


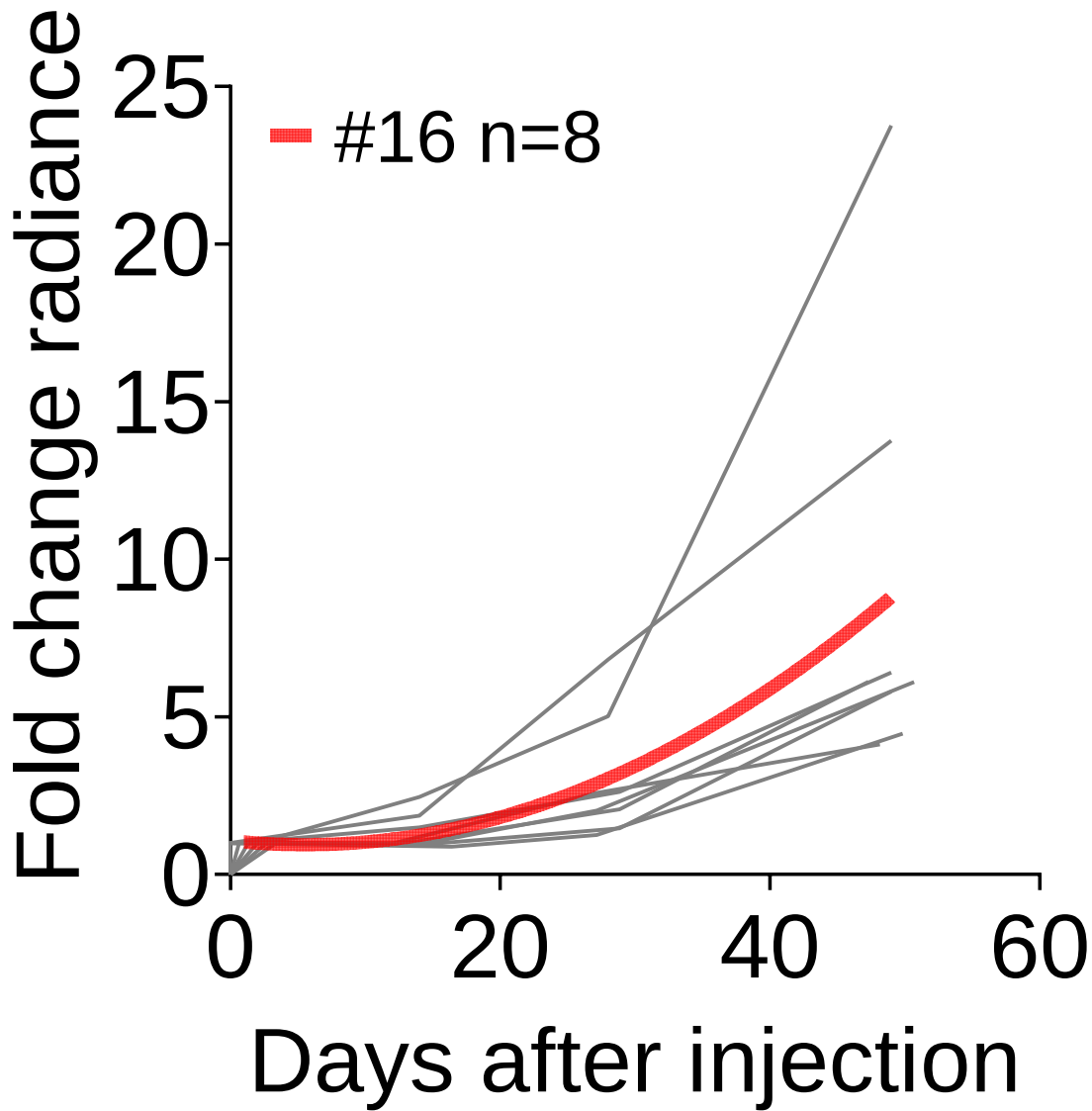


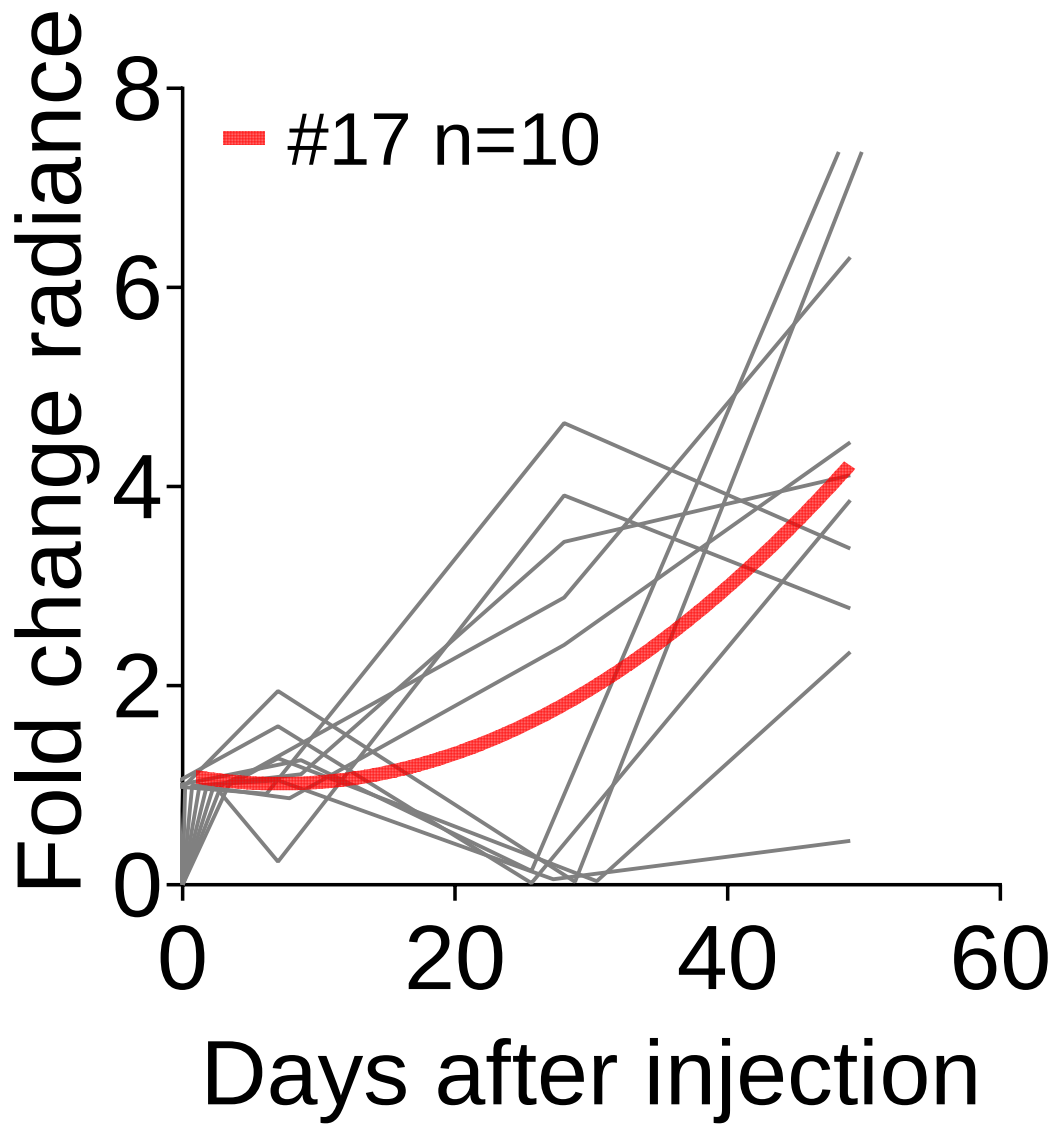


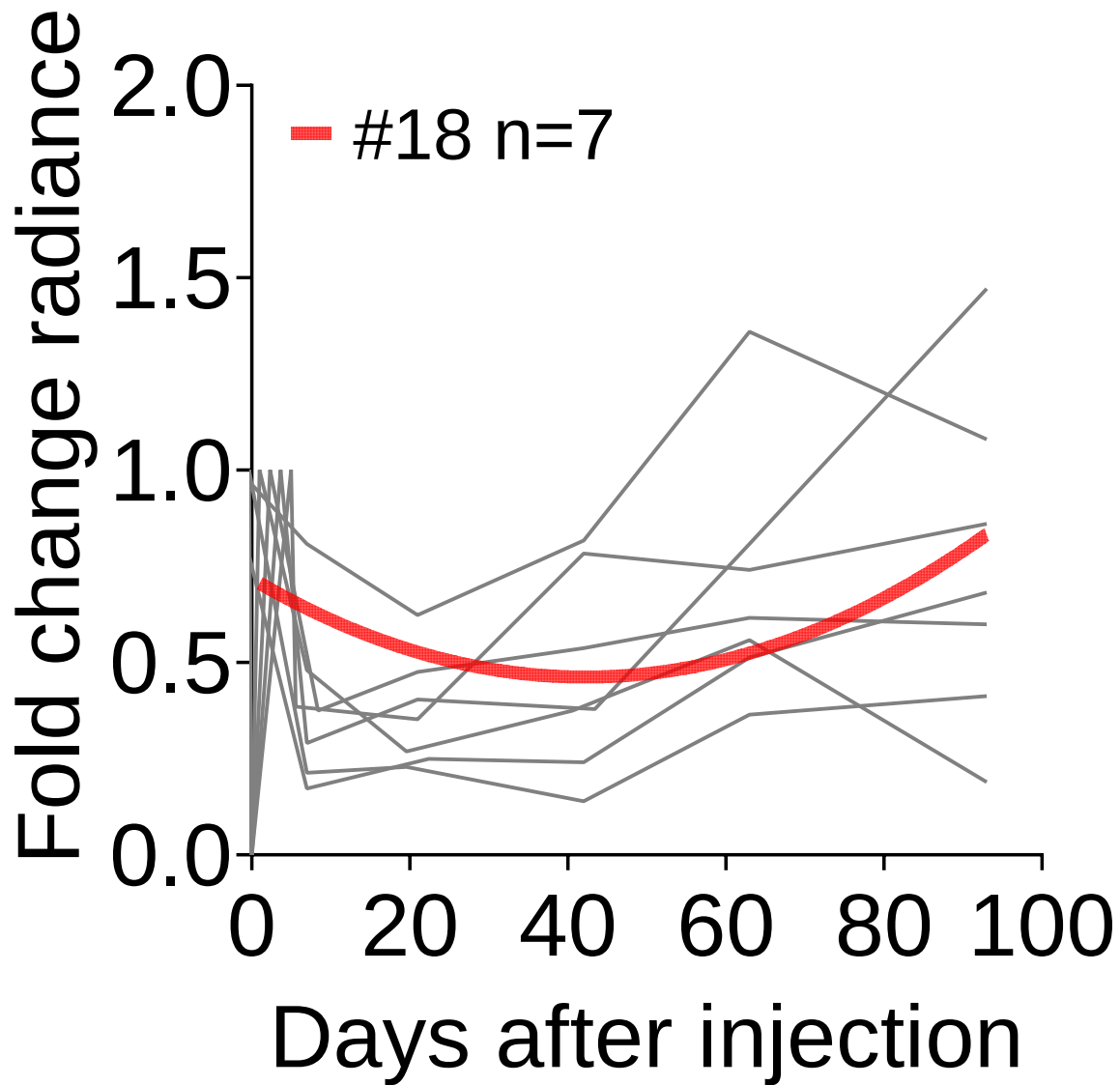


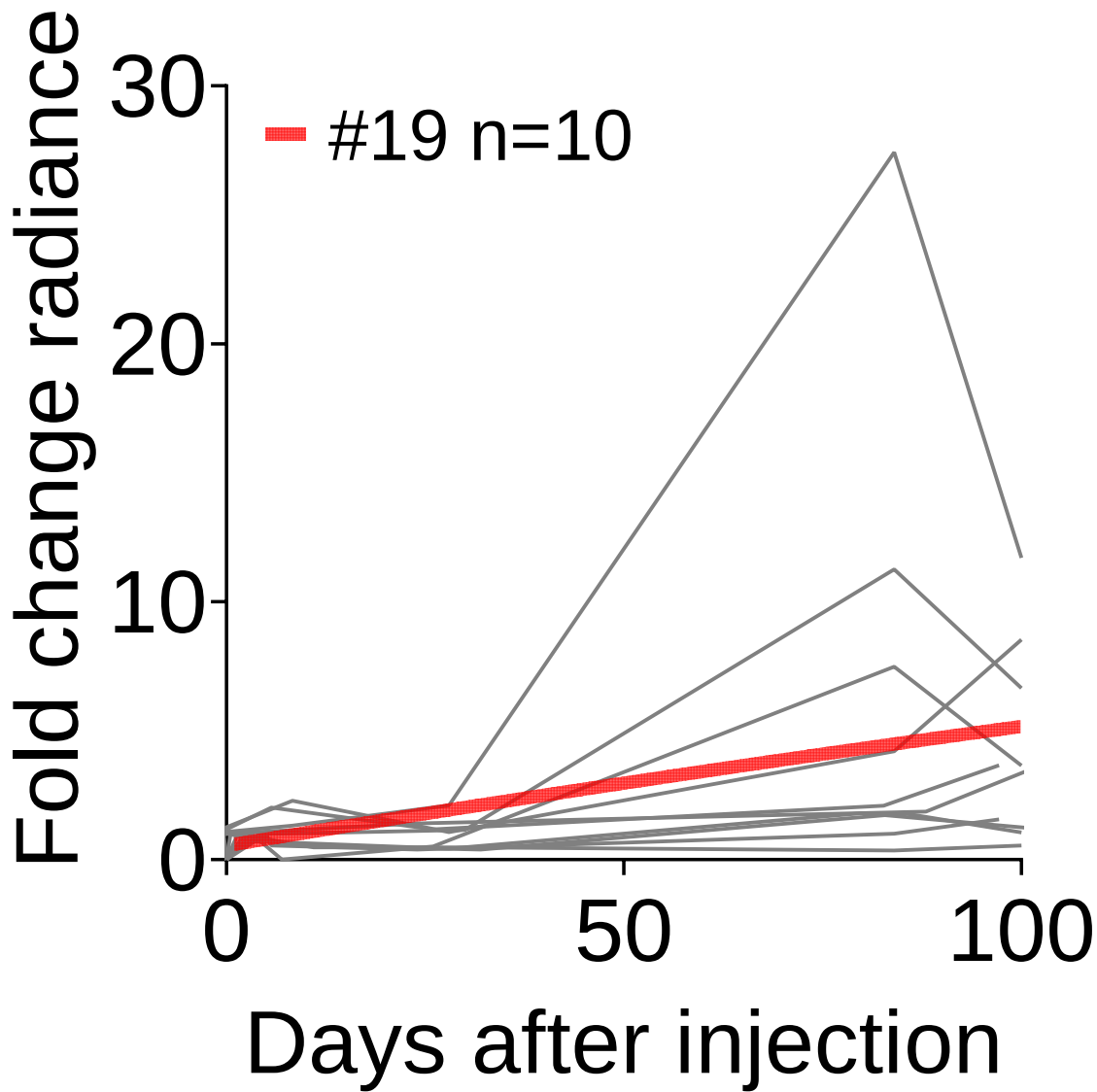


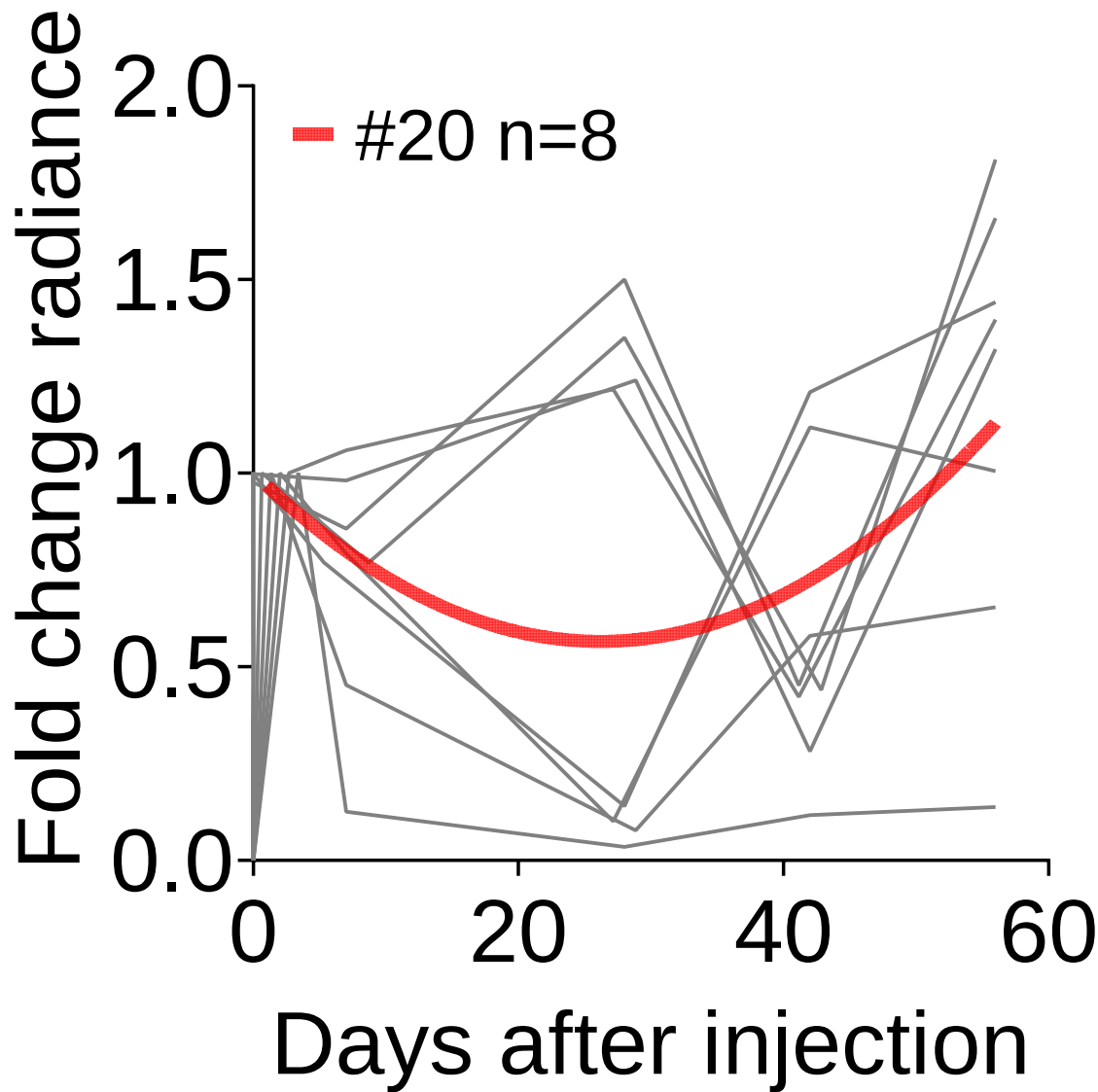


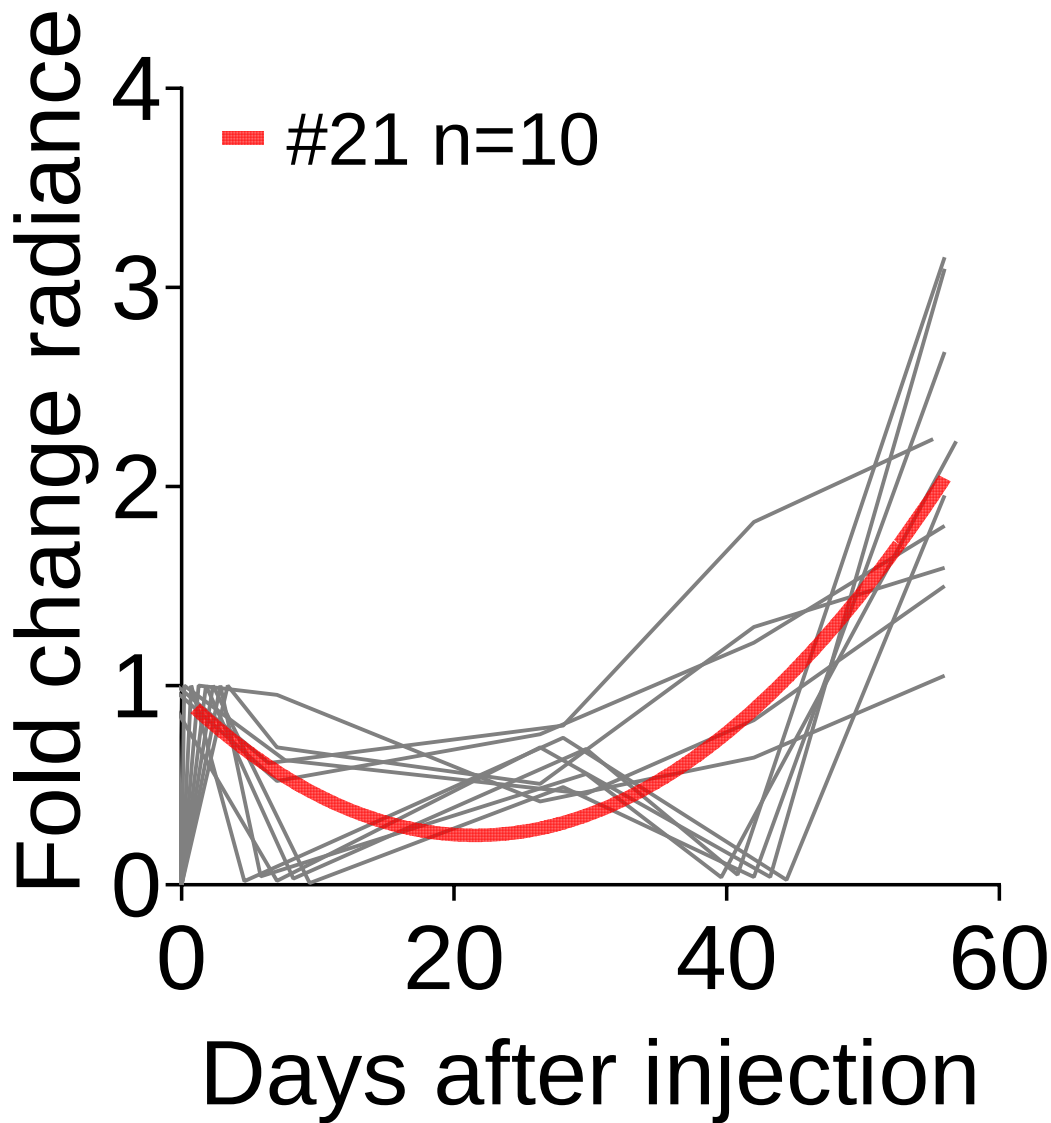


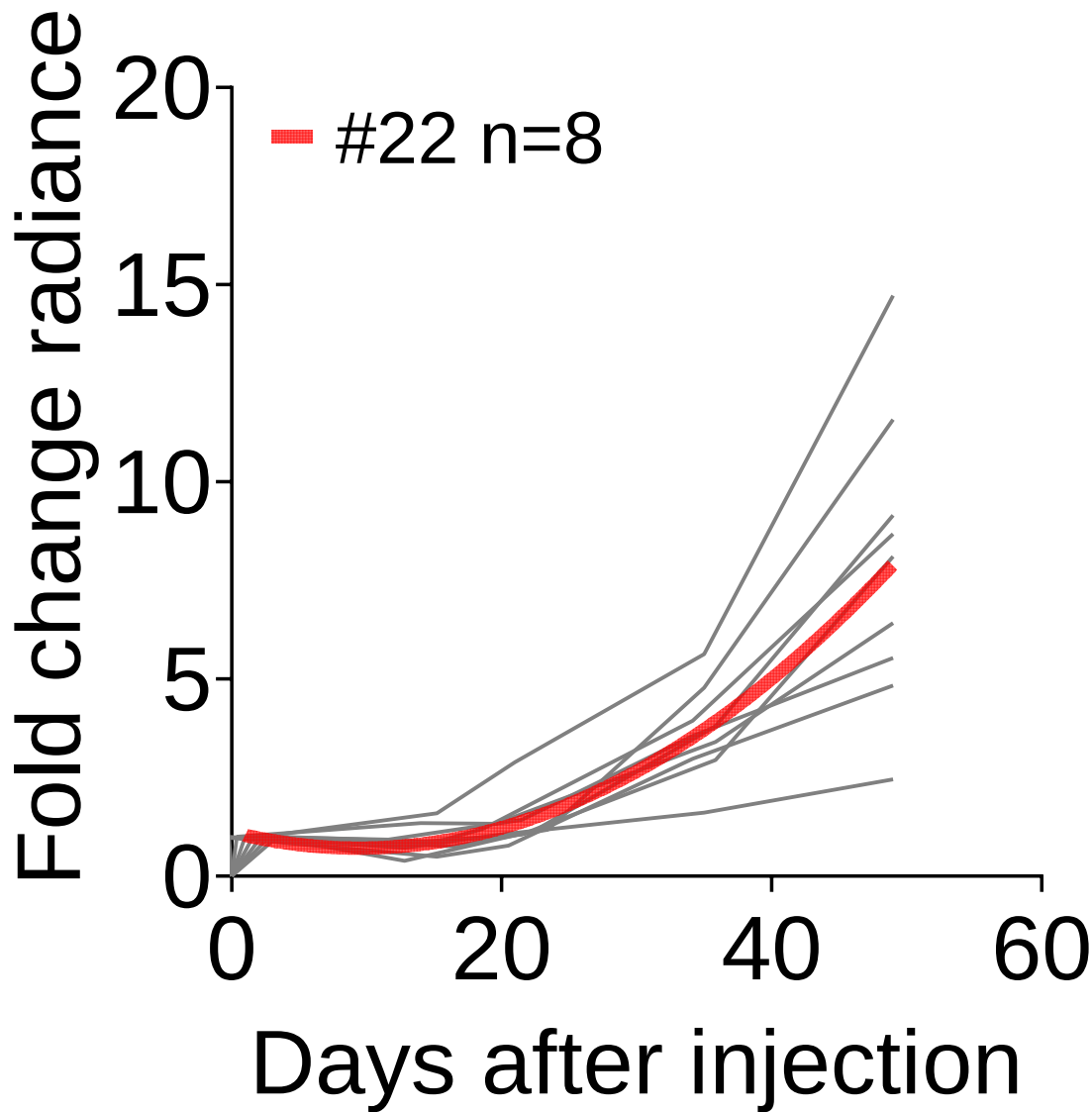


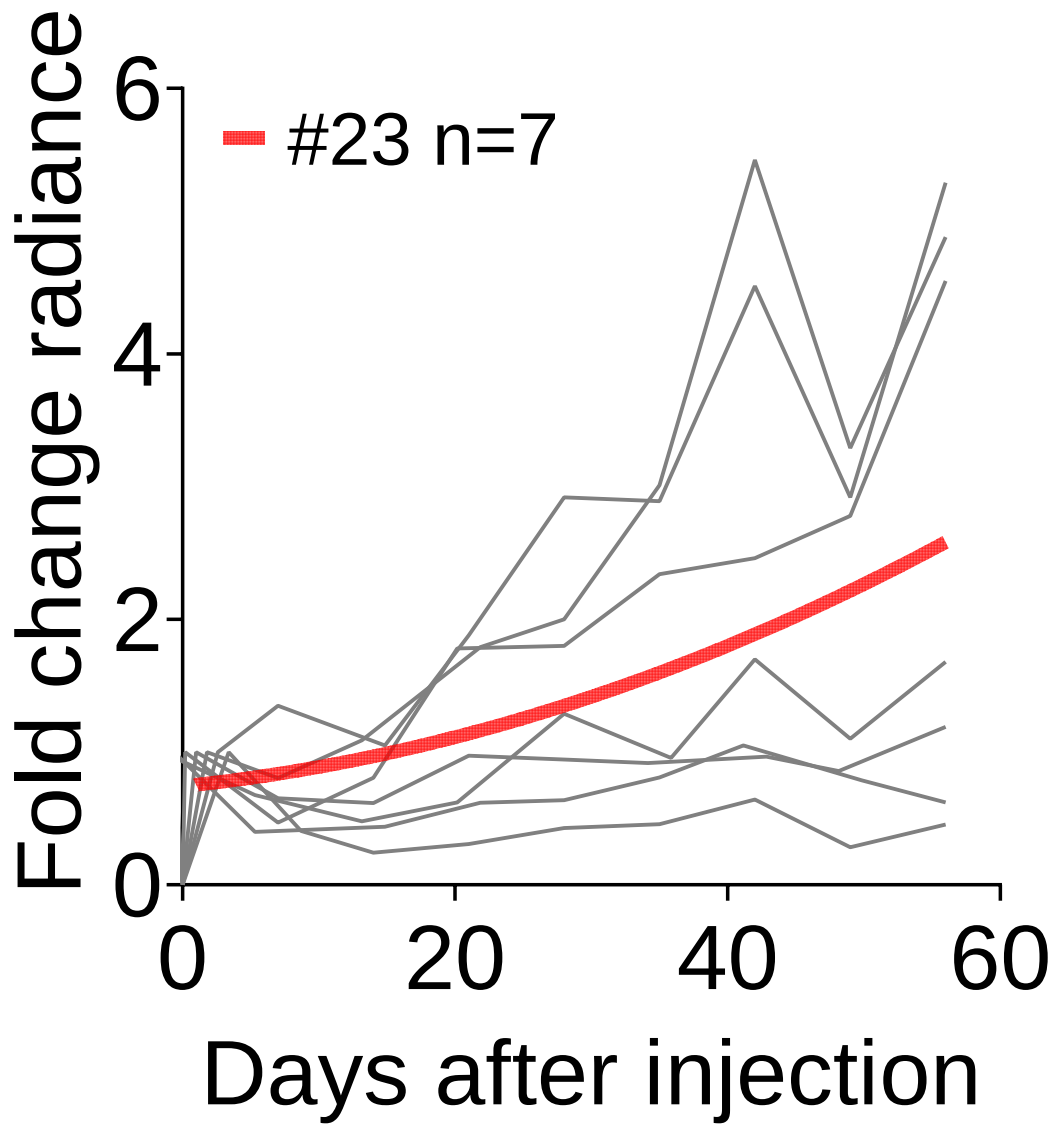


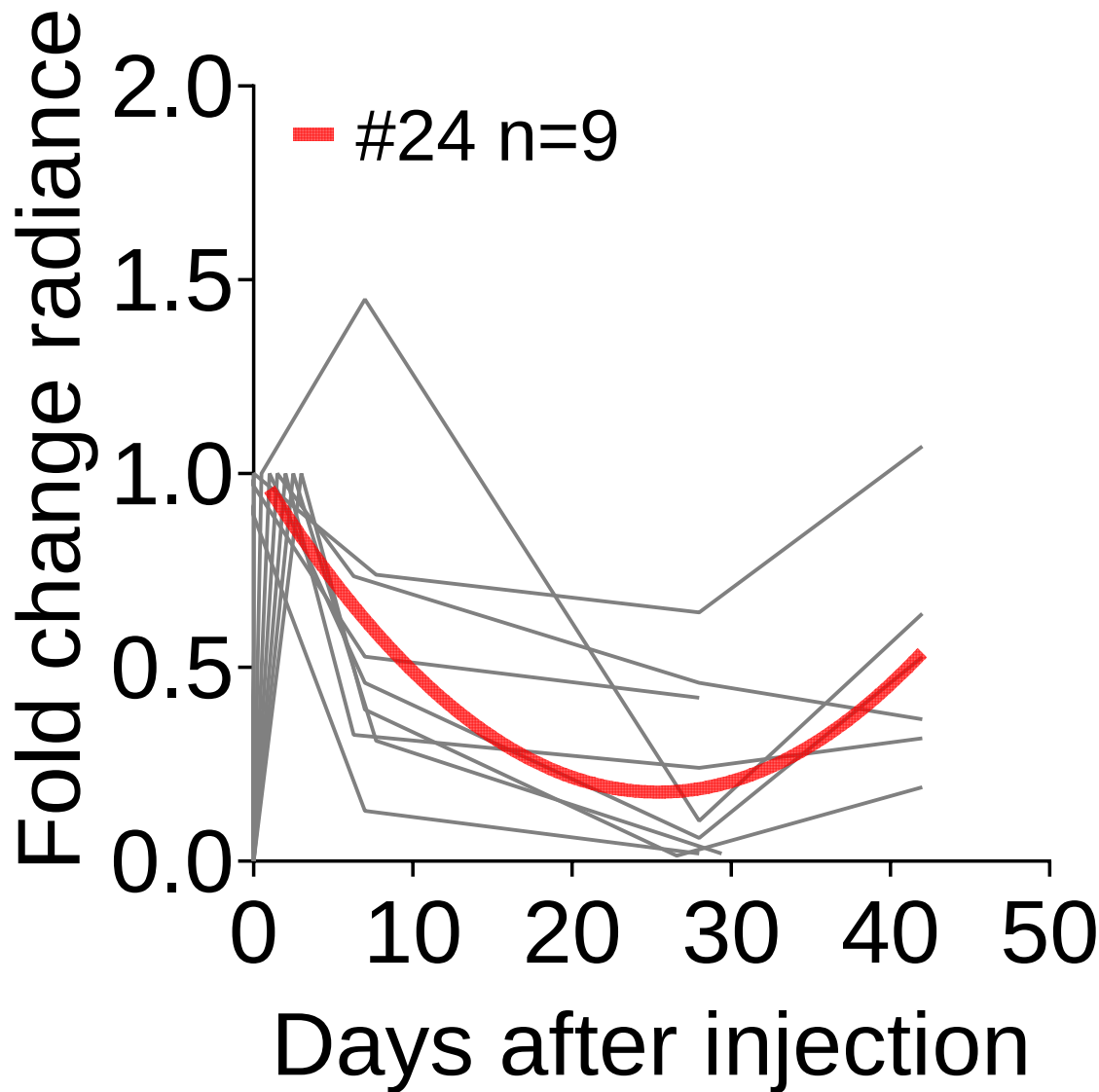


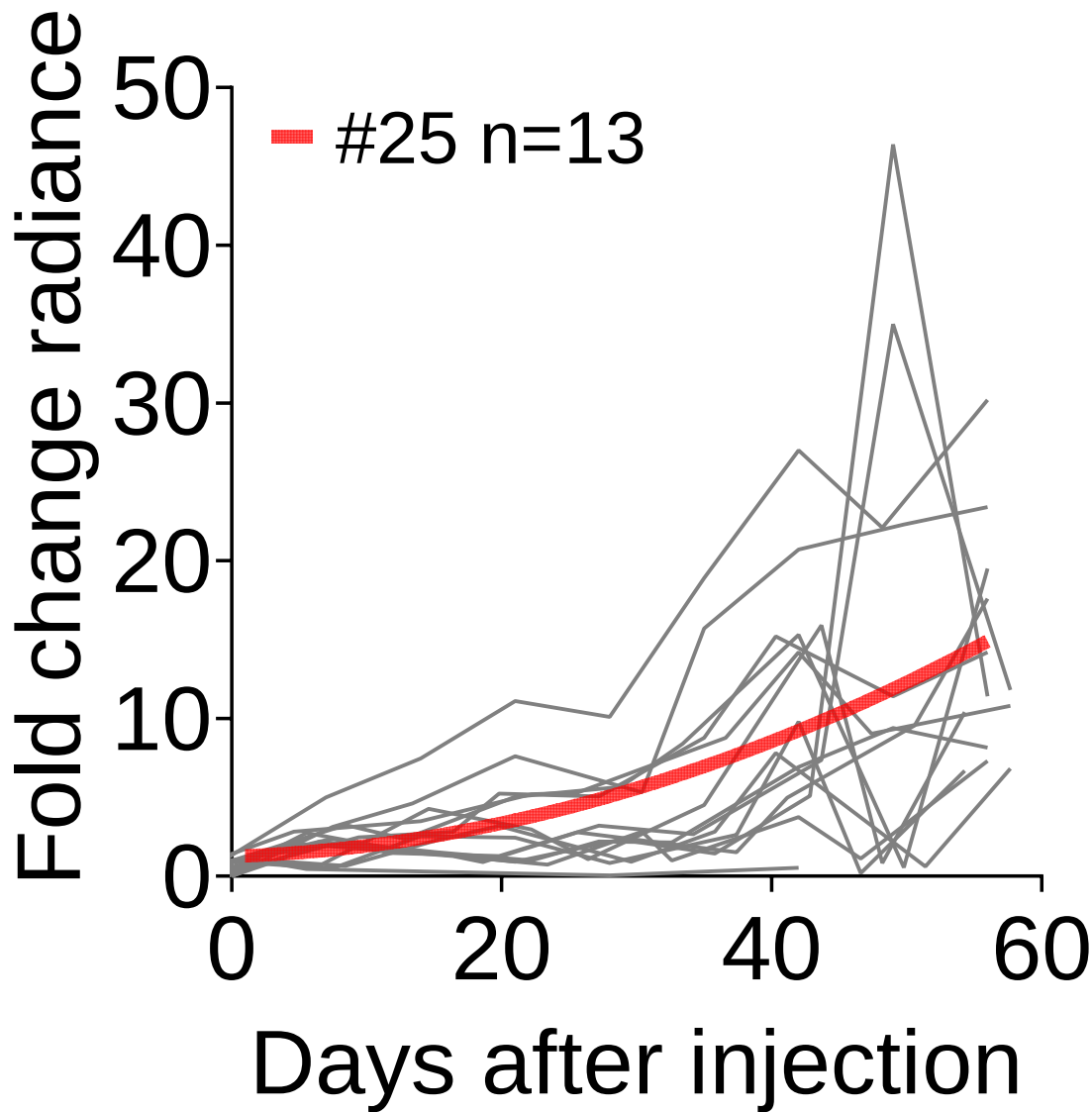


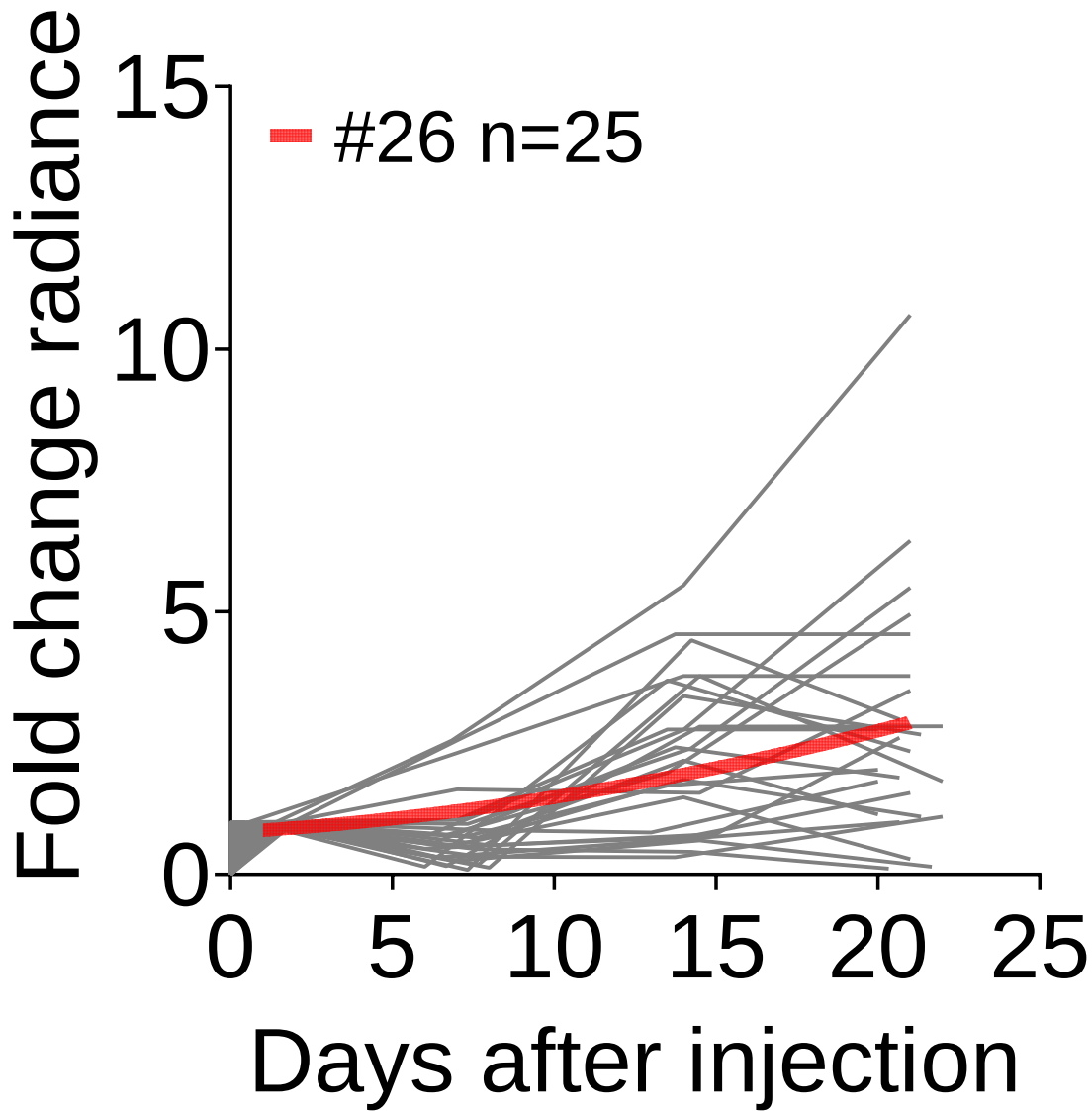


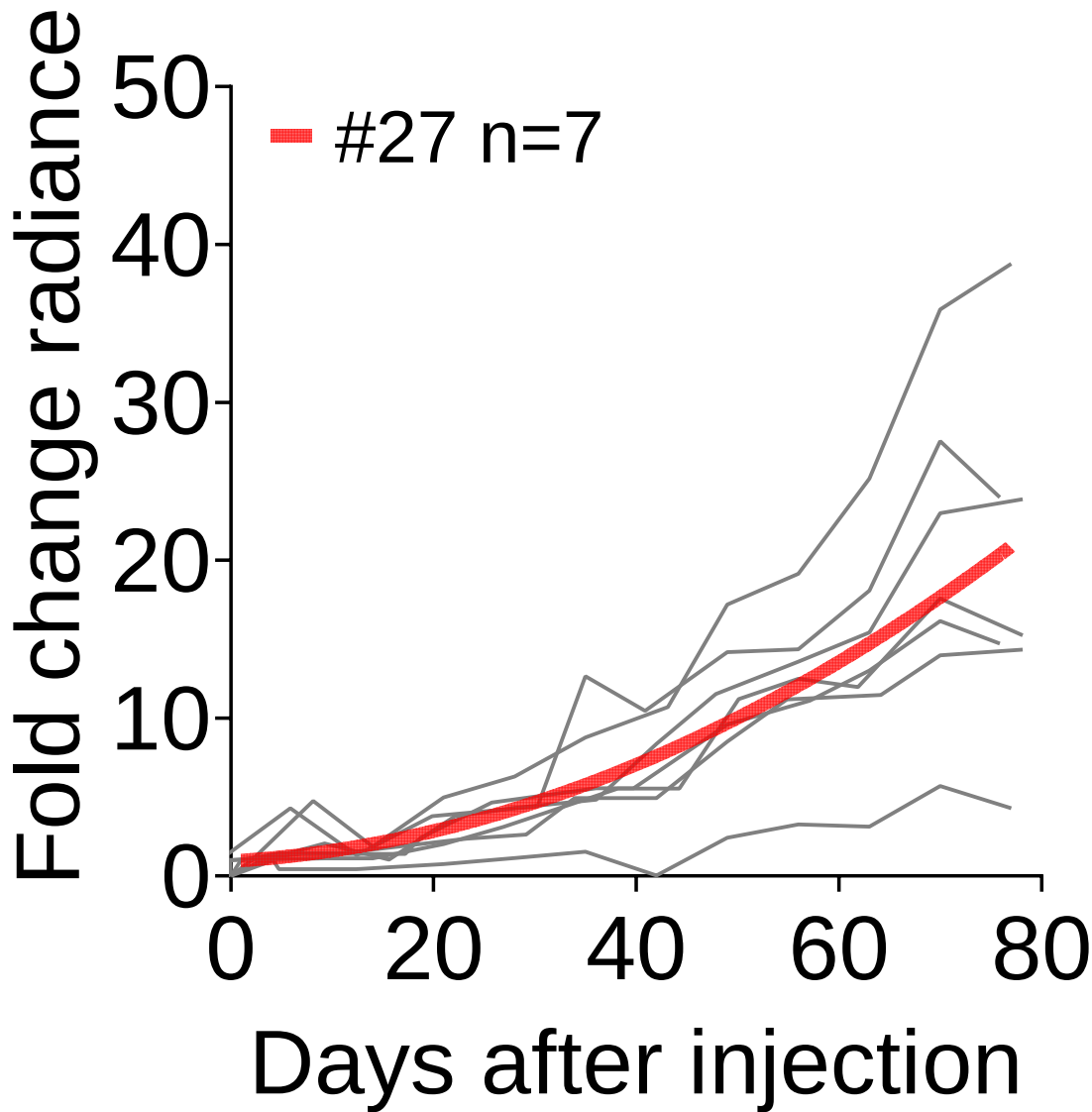


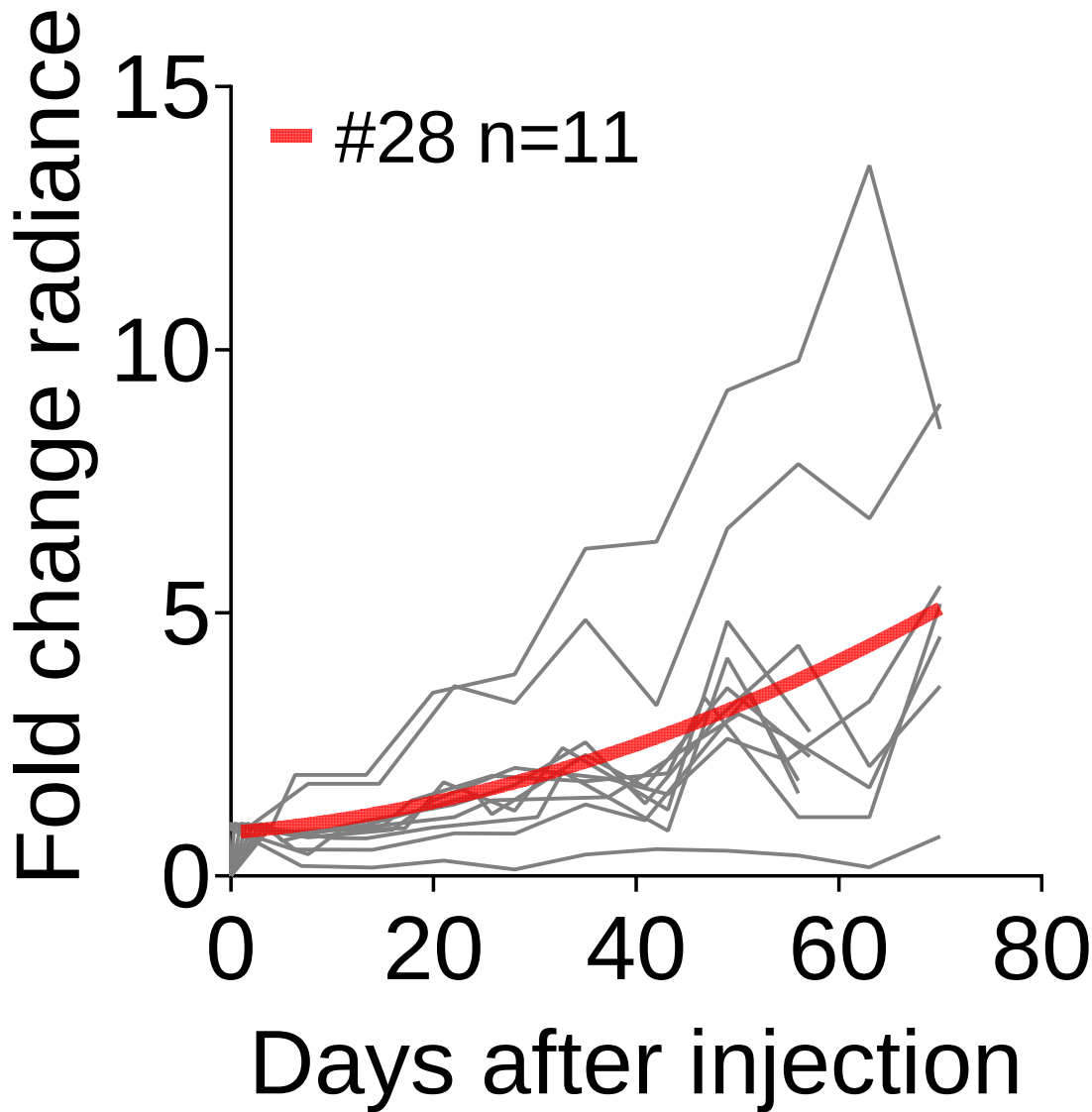


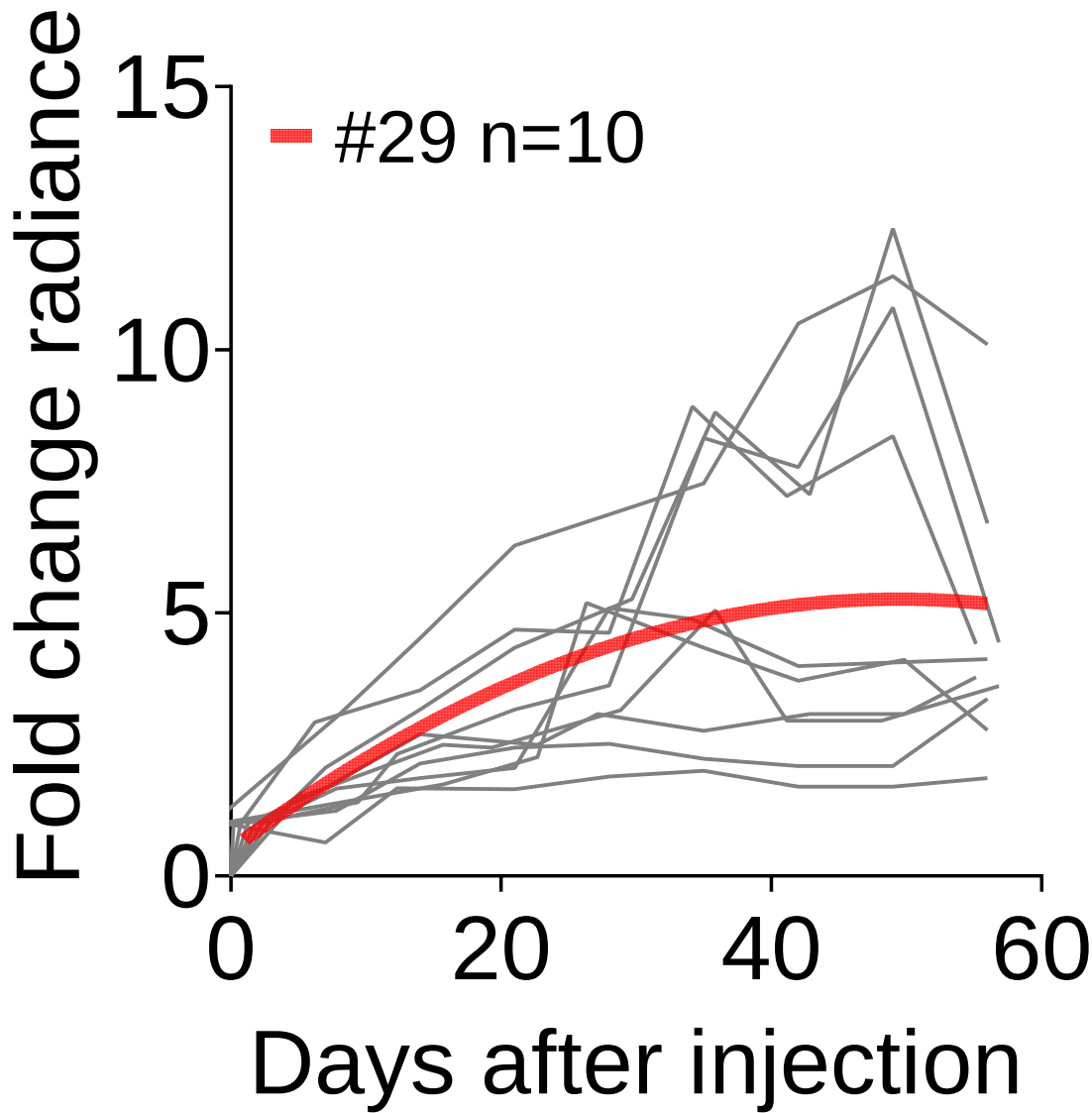


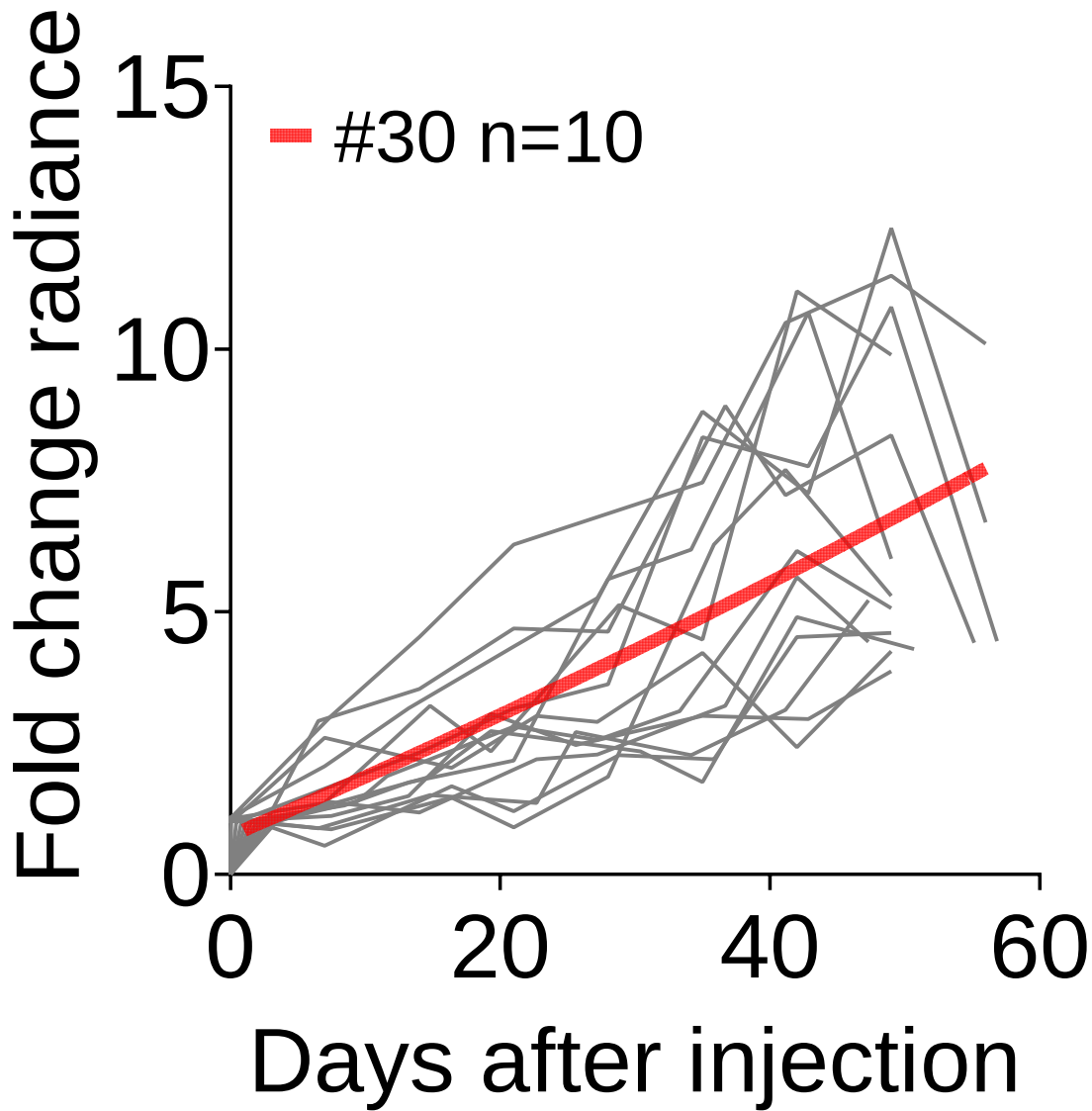


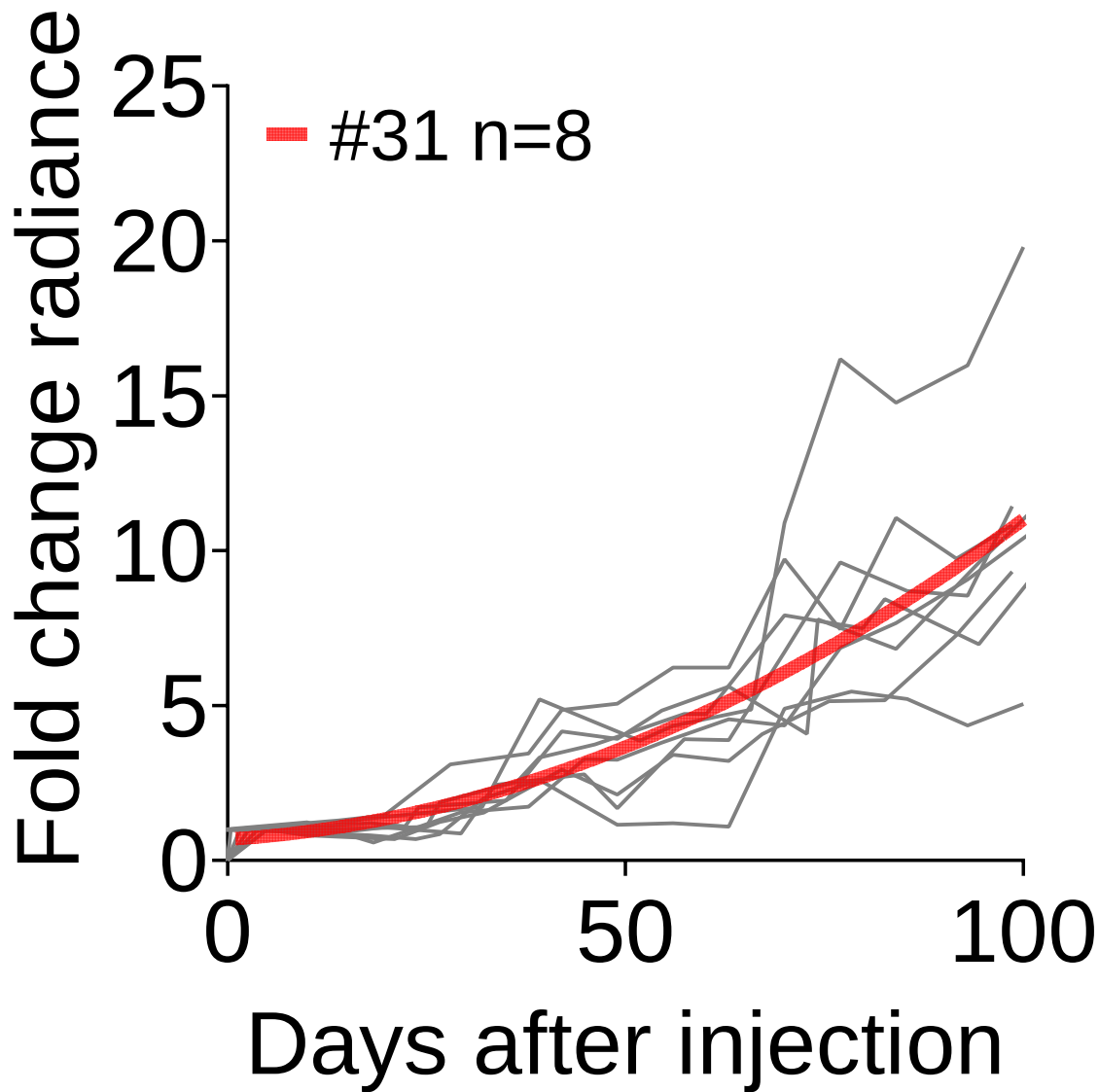


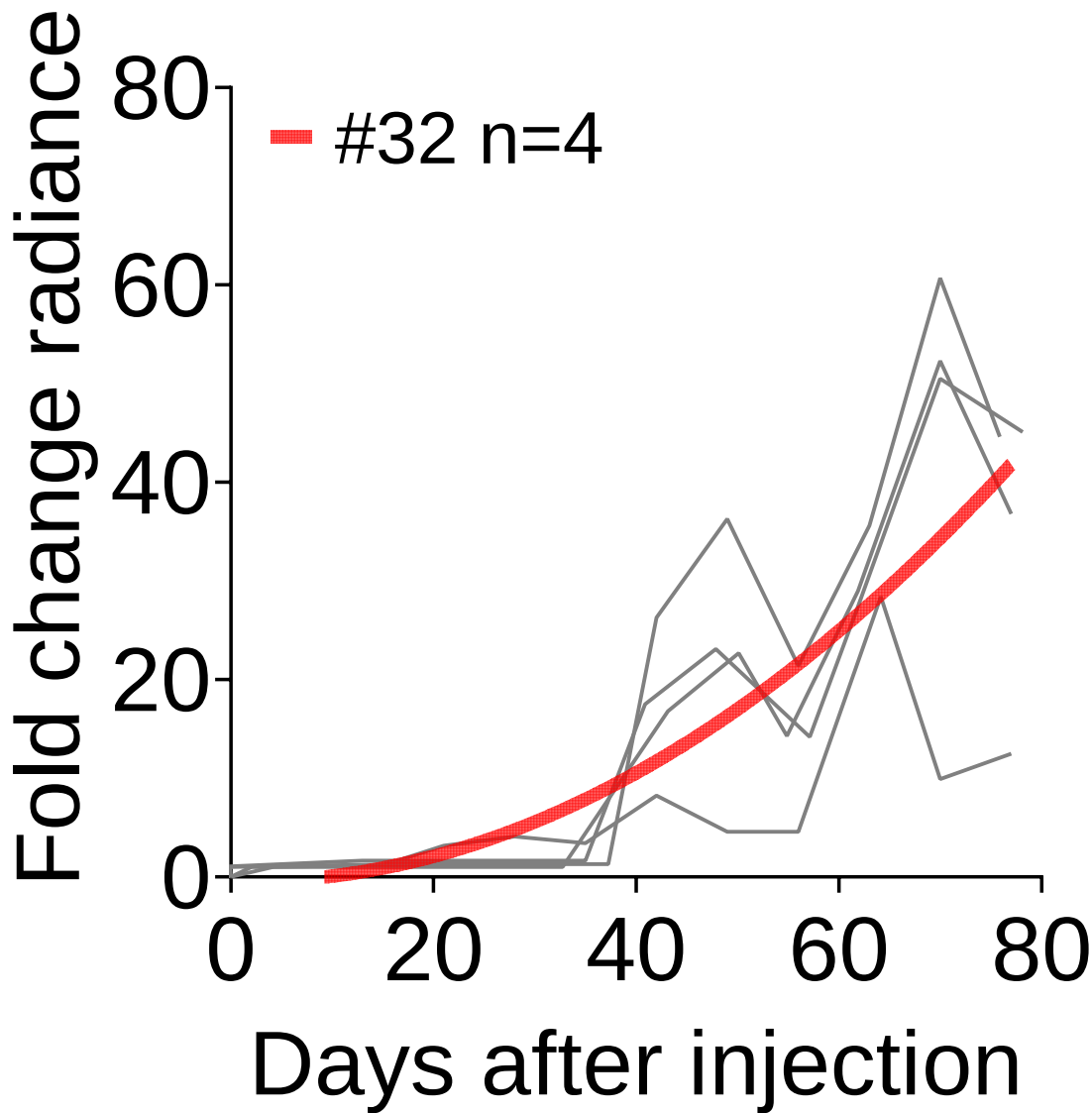


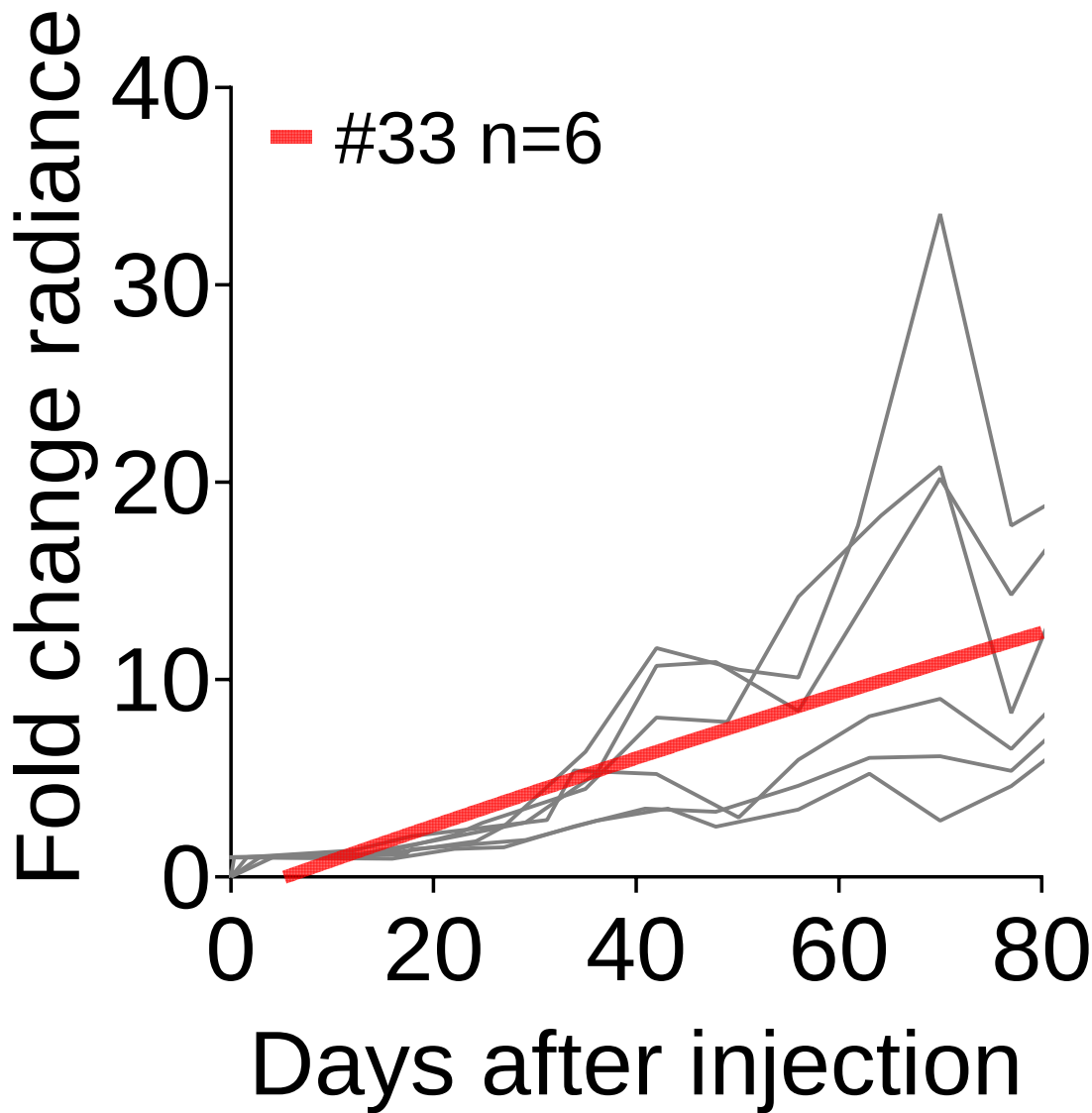


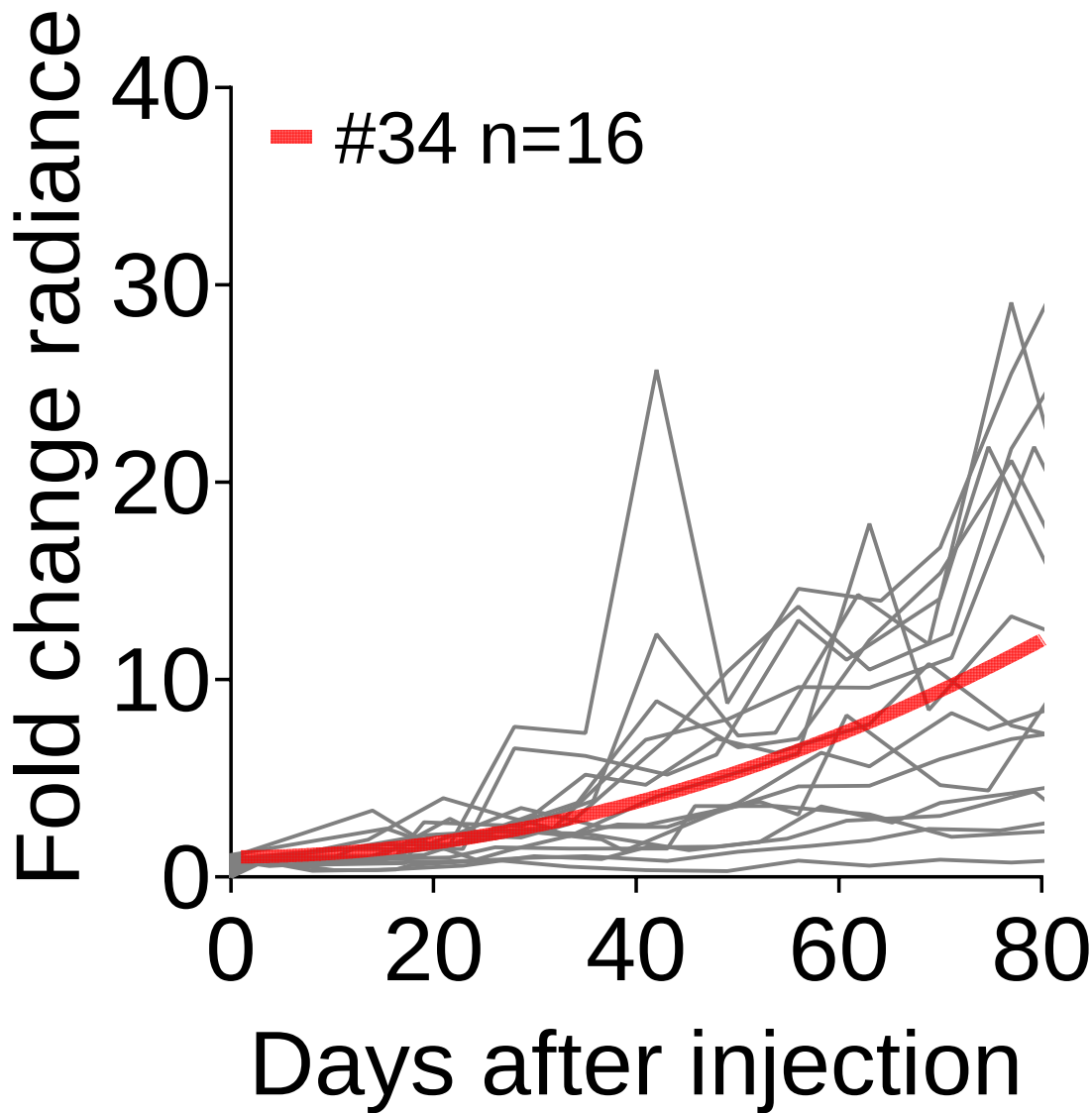


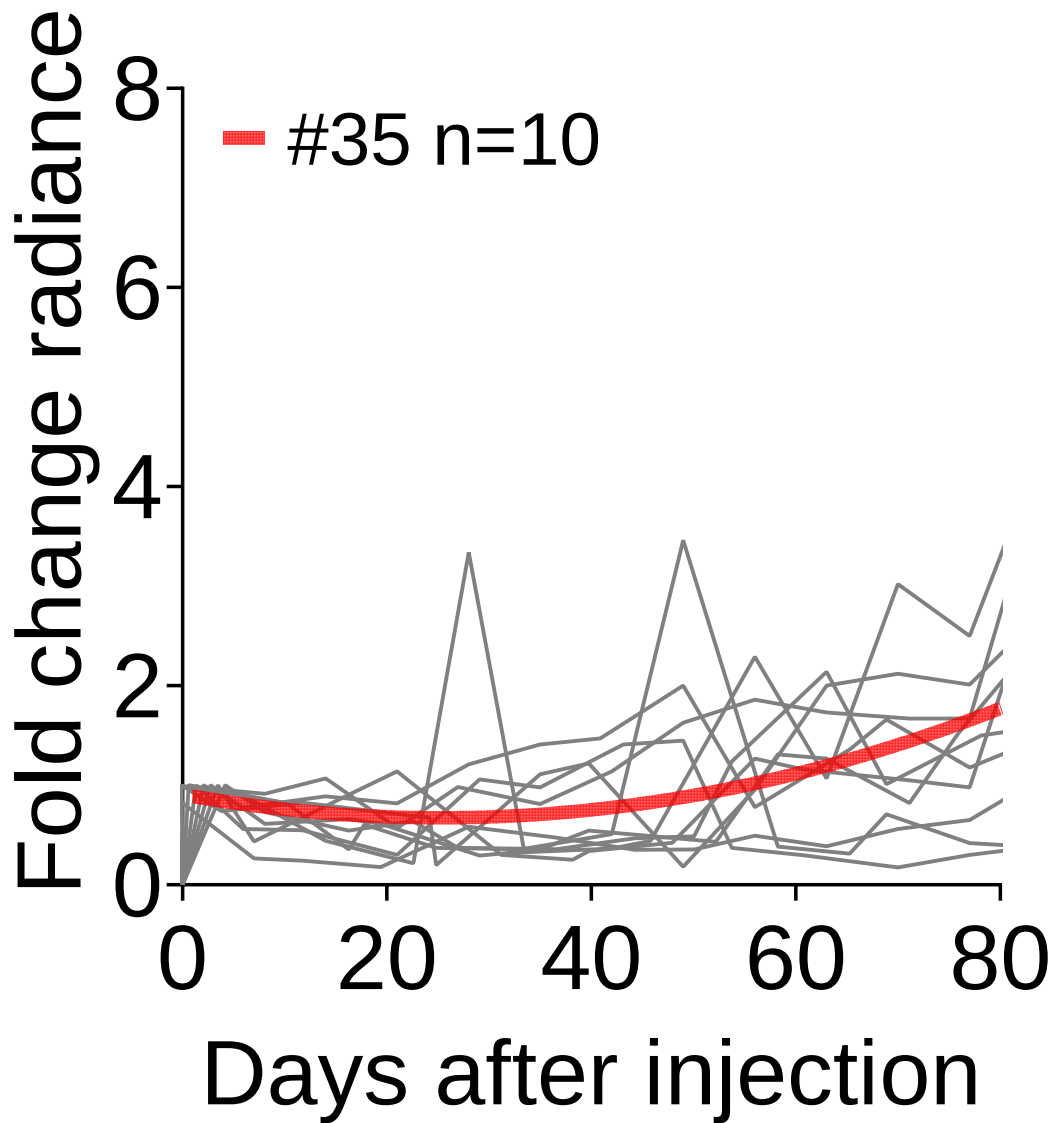


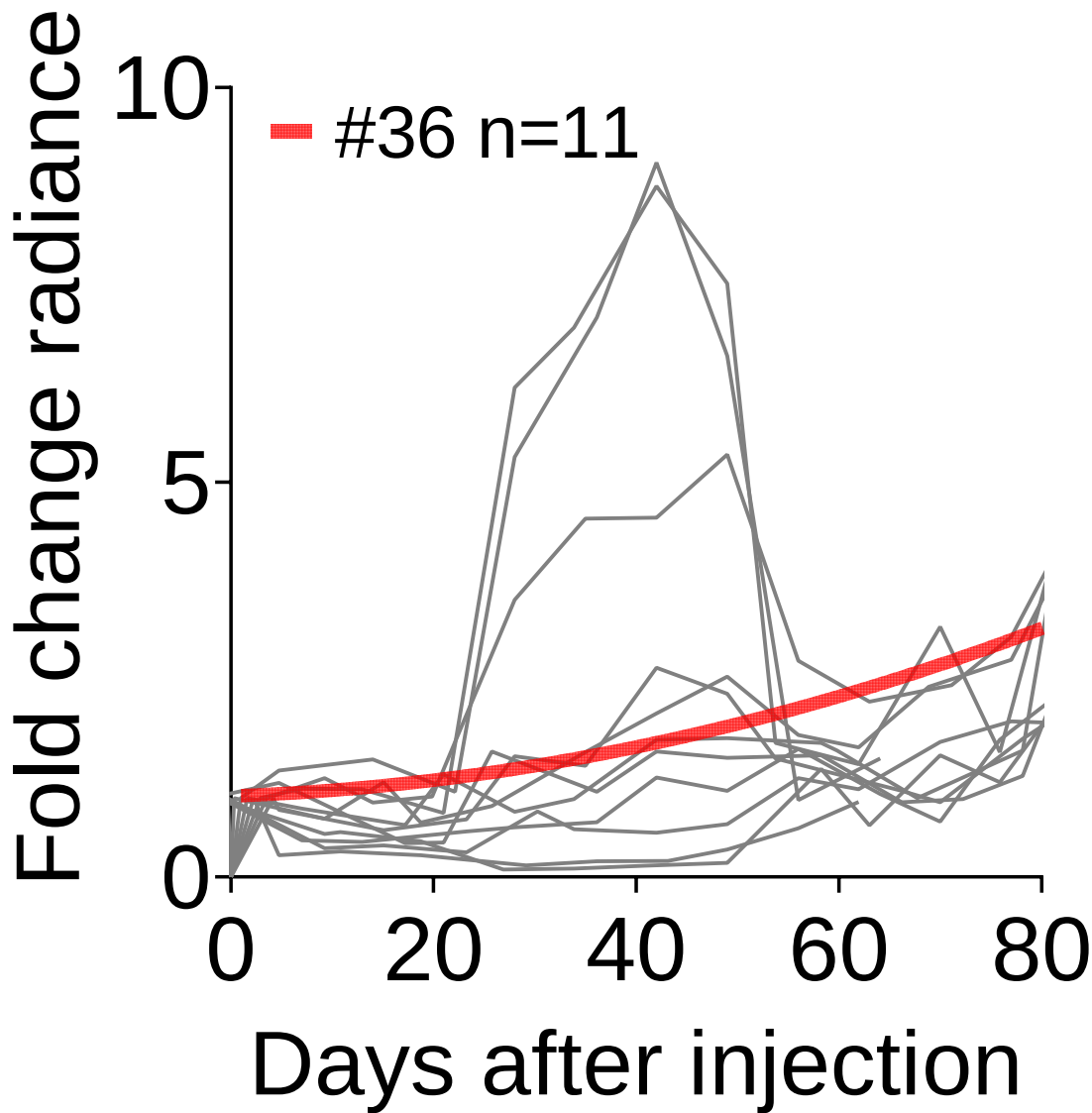


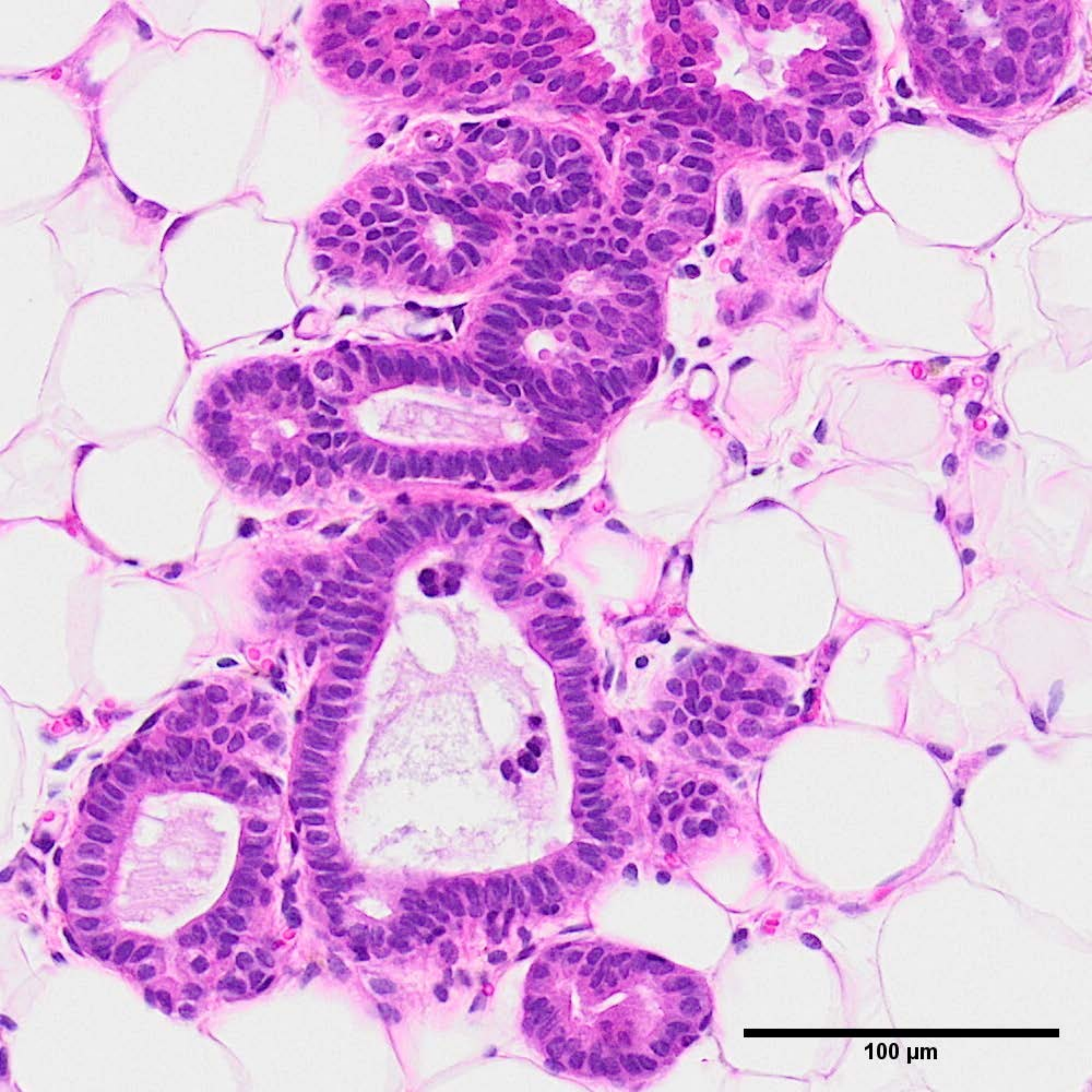












100 μm



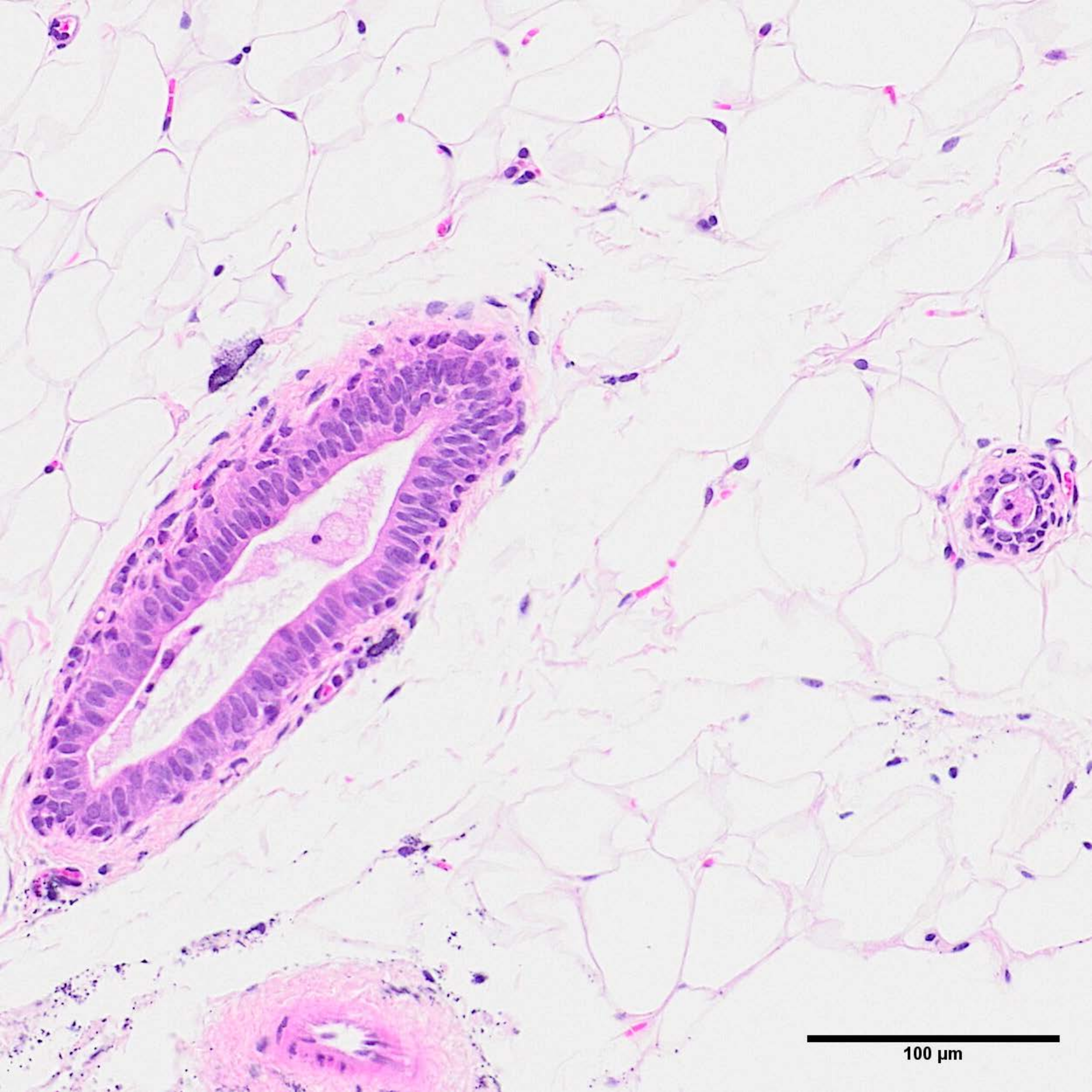
100 μ m

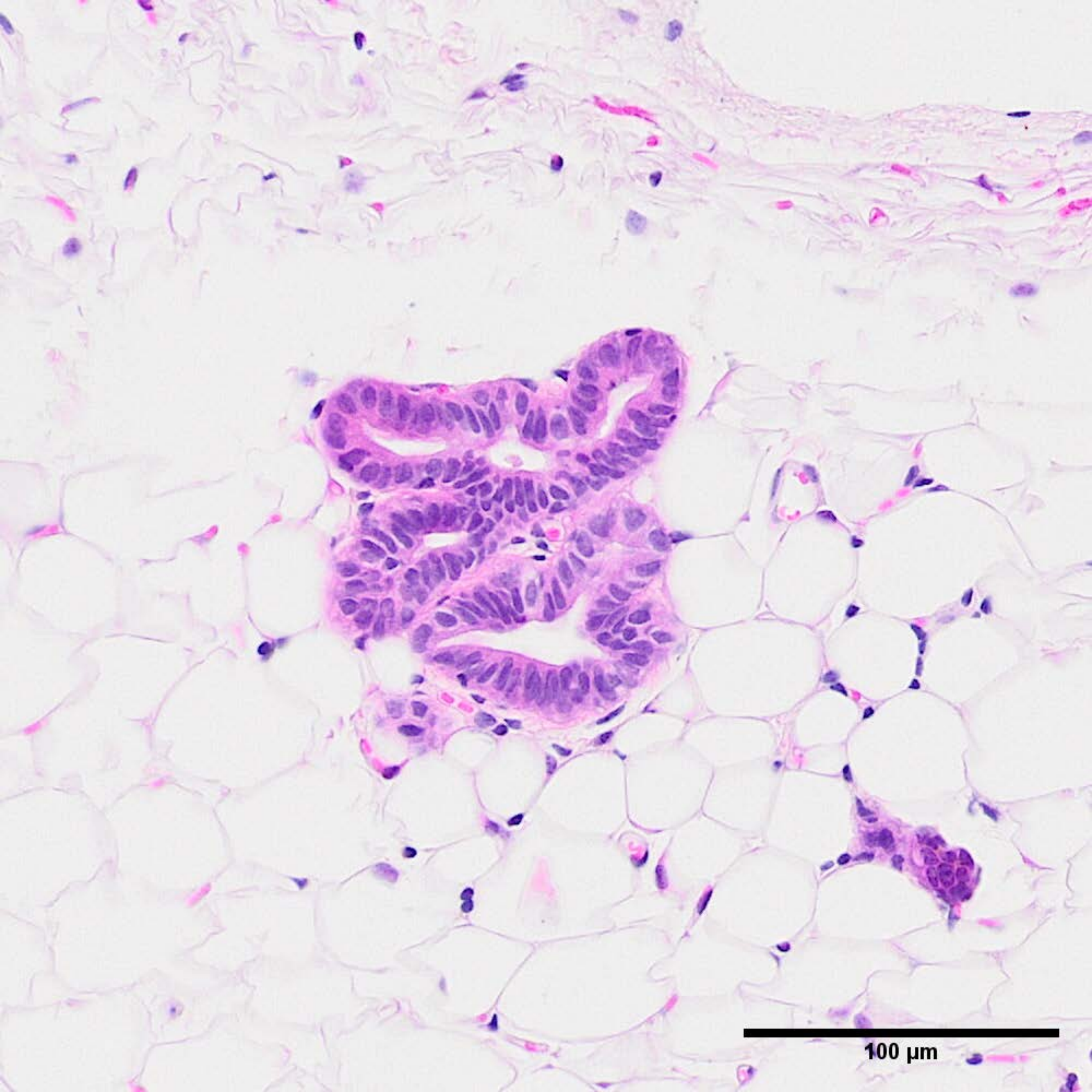


100 μm



100 μ m

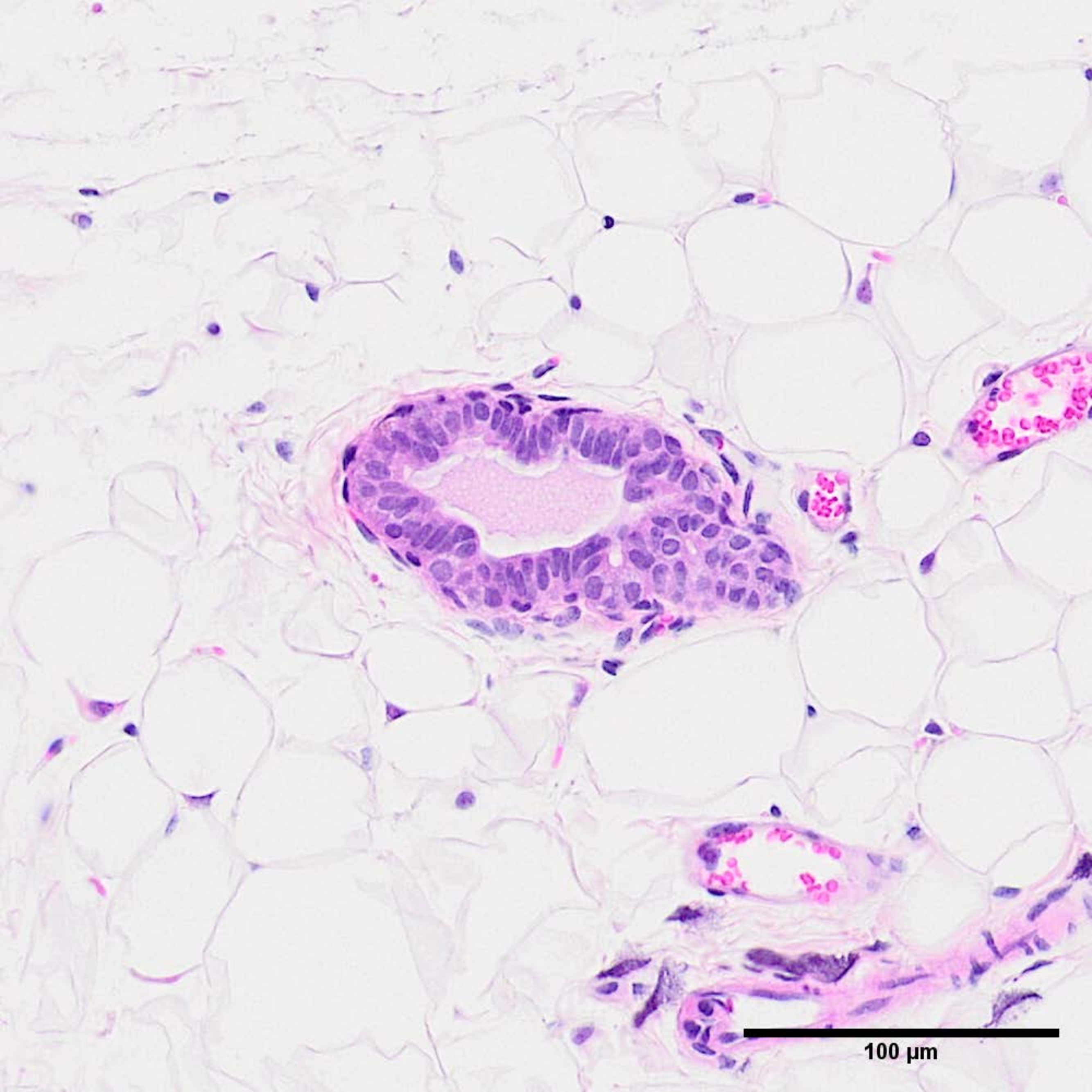




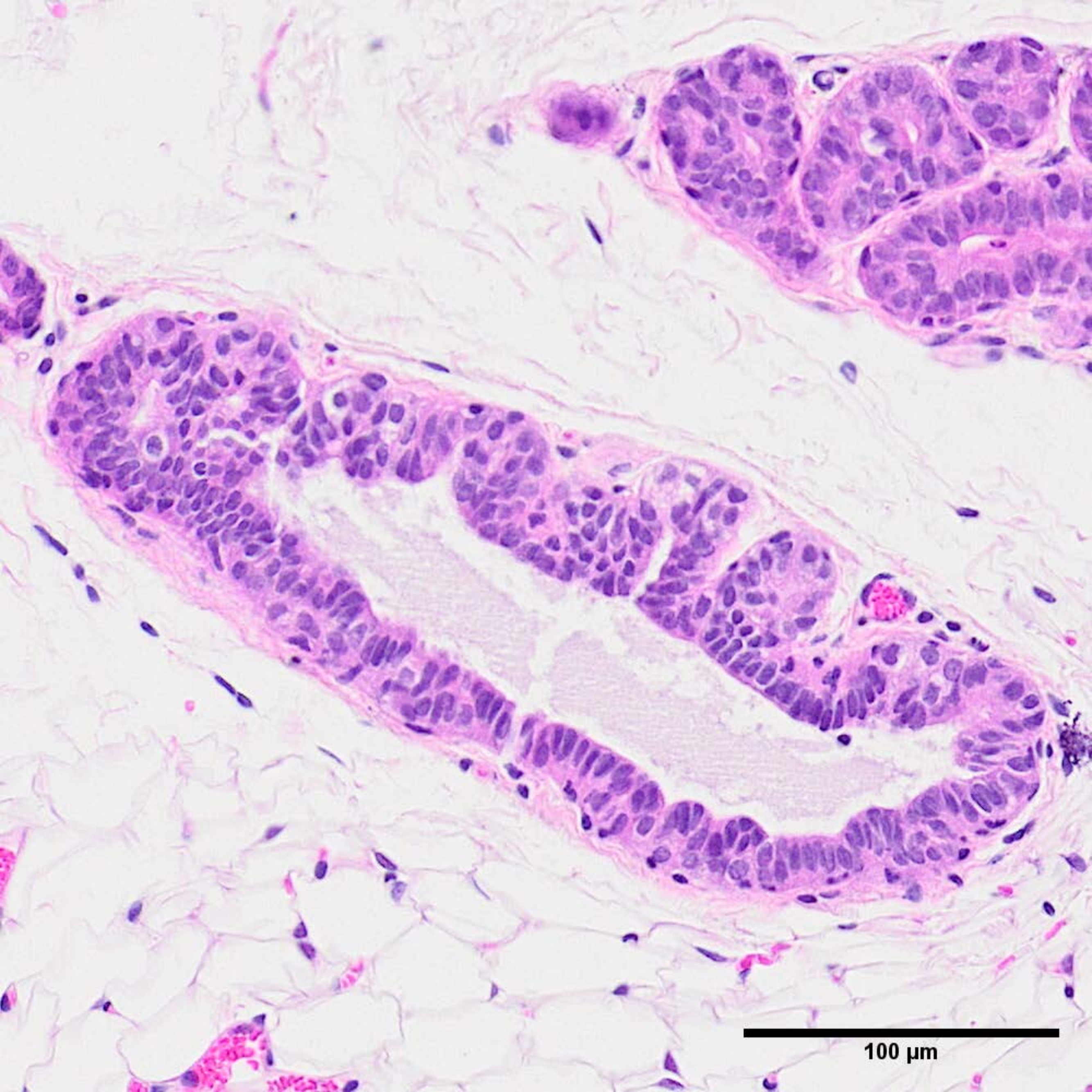
100 μm



100 μm



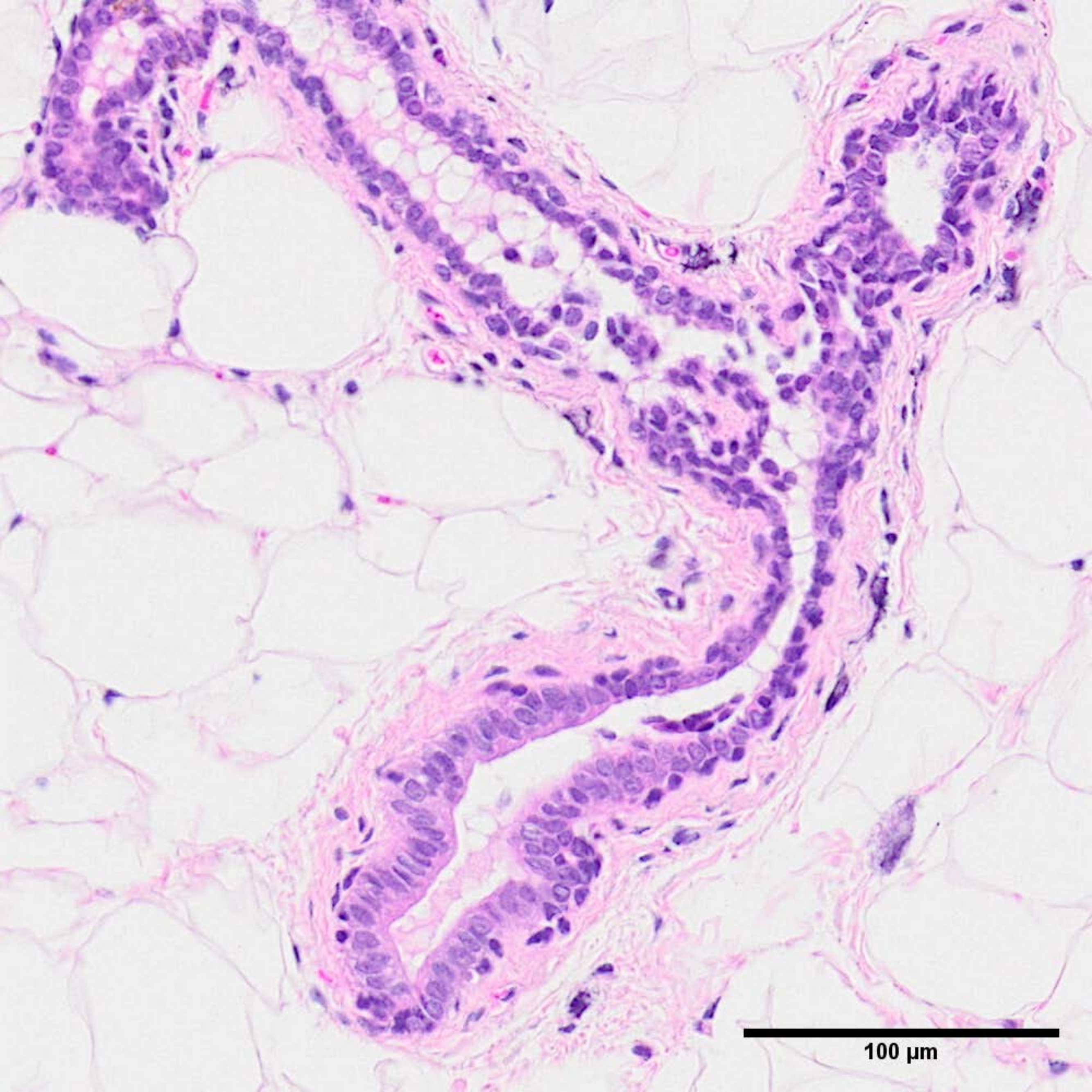
100 μ m



100 μm



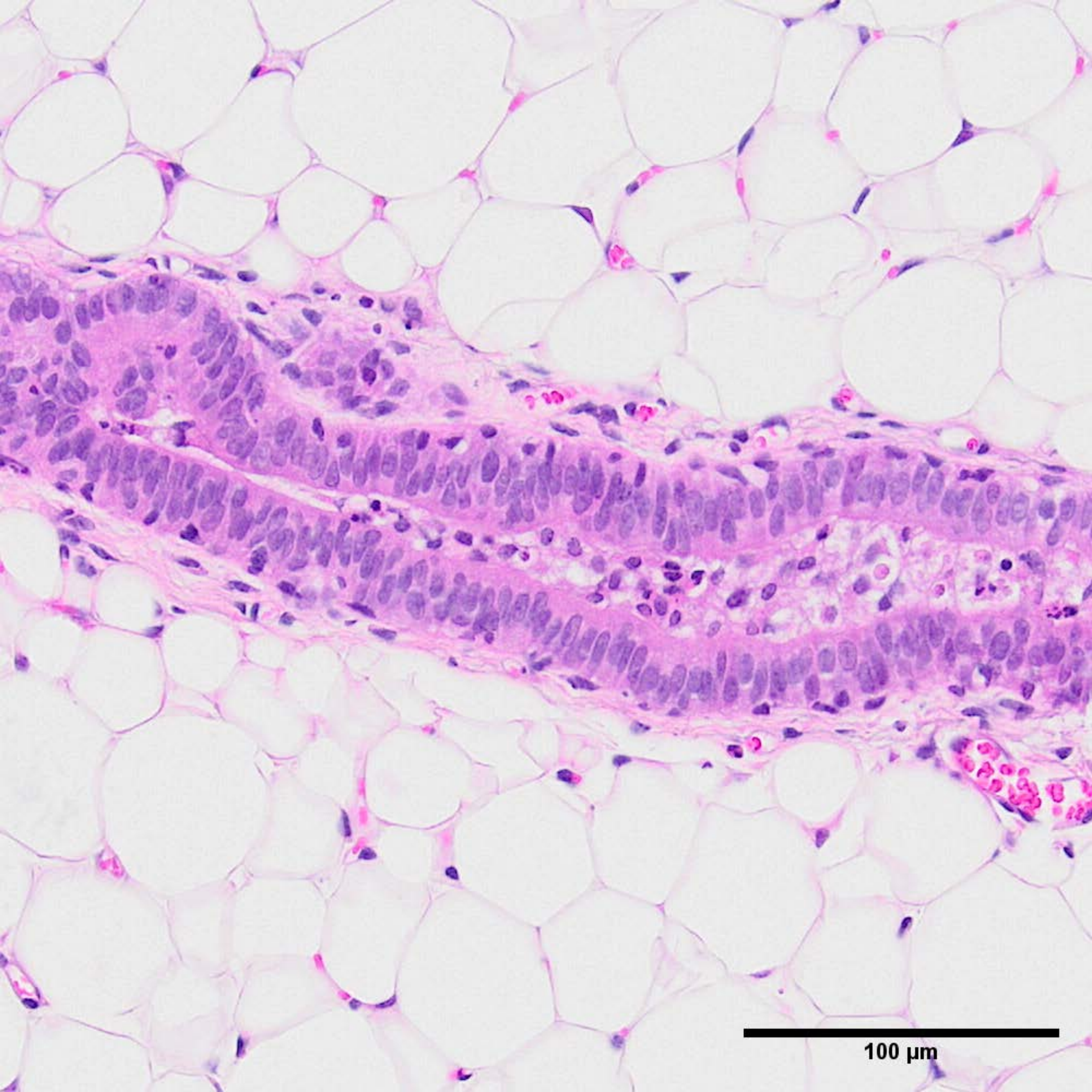
100 μ m



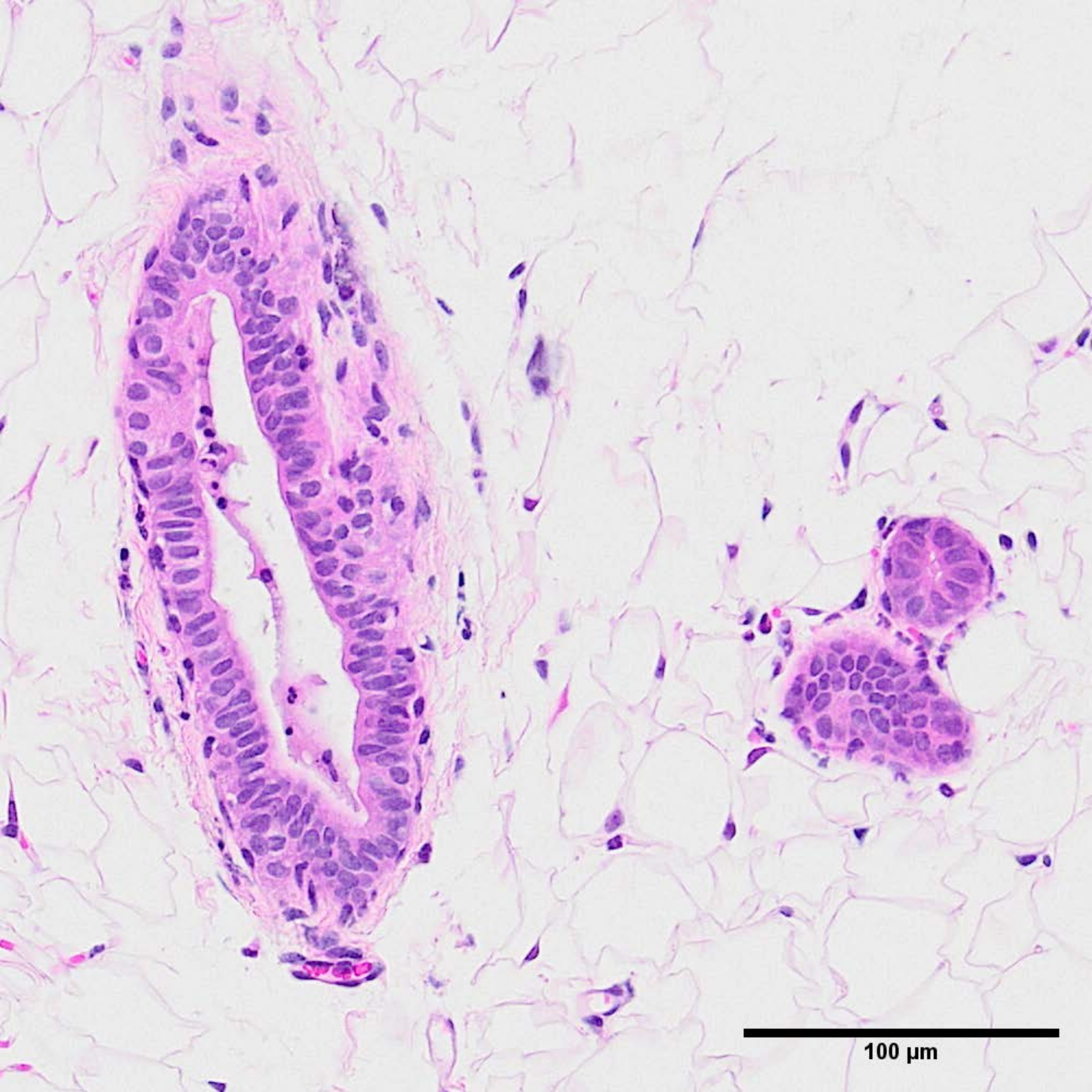
100 μ m



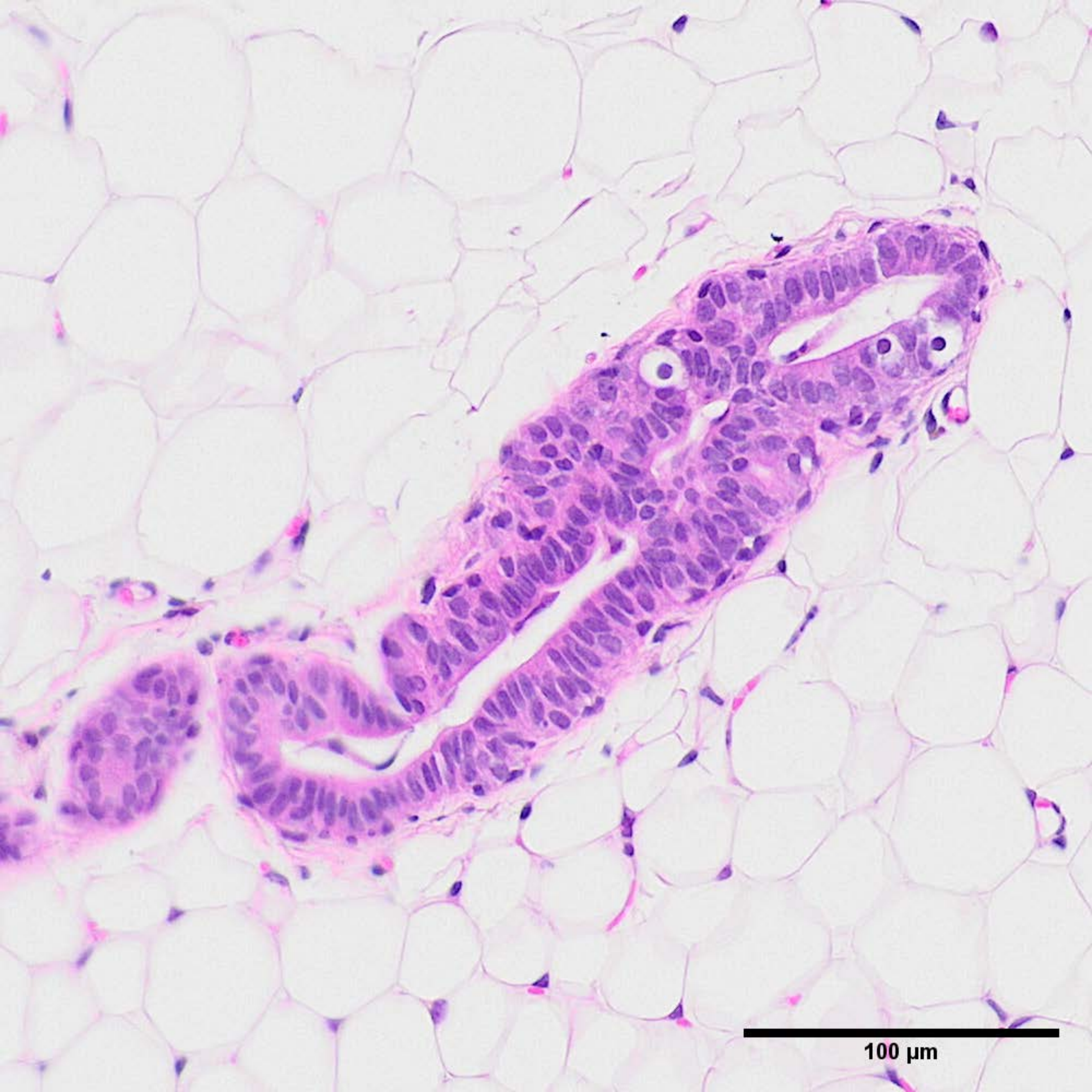
100 μ m



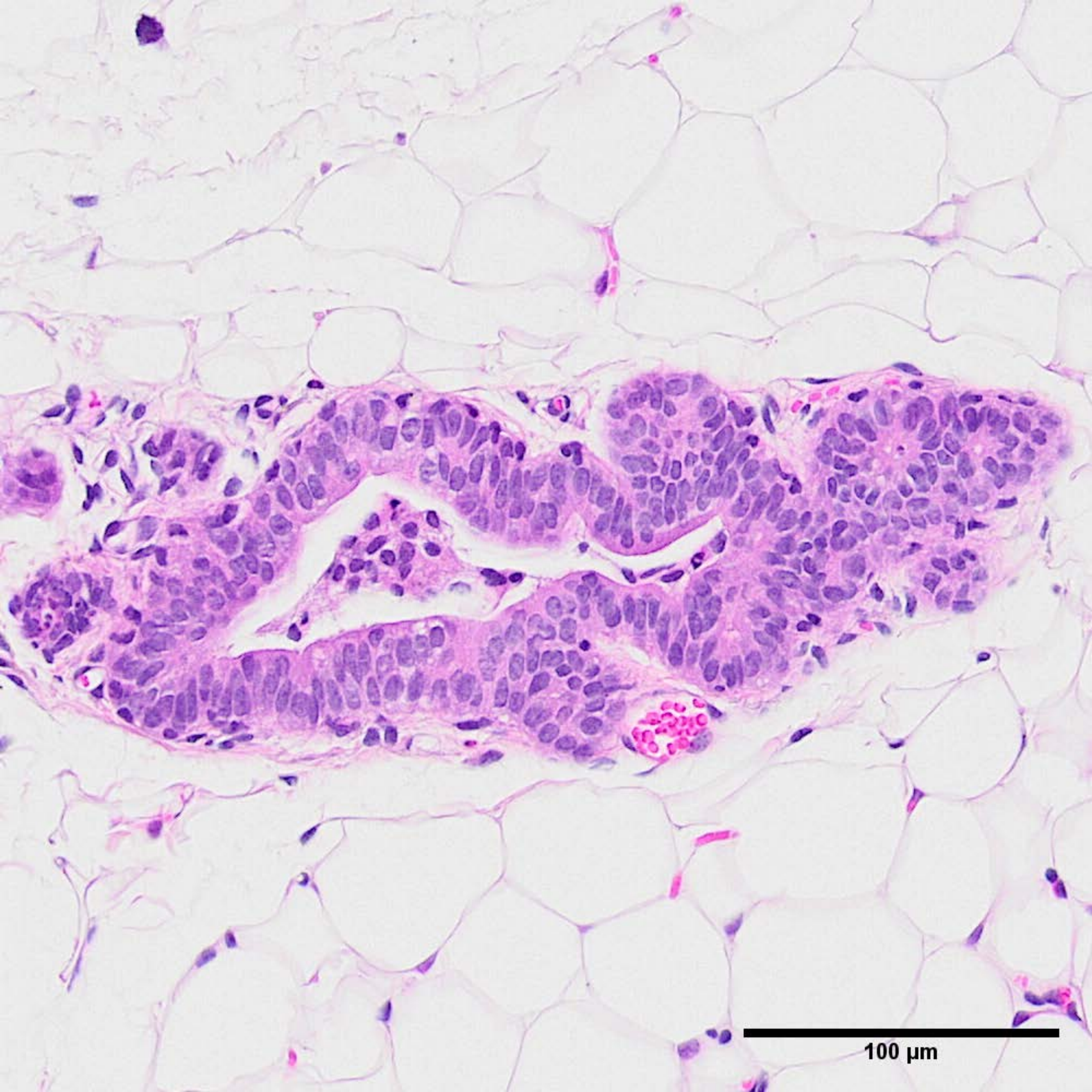
100 μ m



100 μm



100 μm



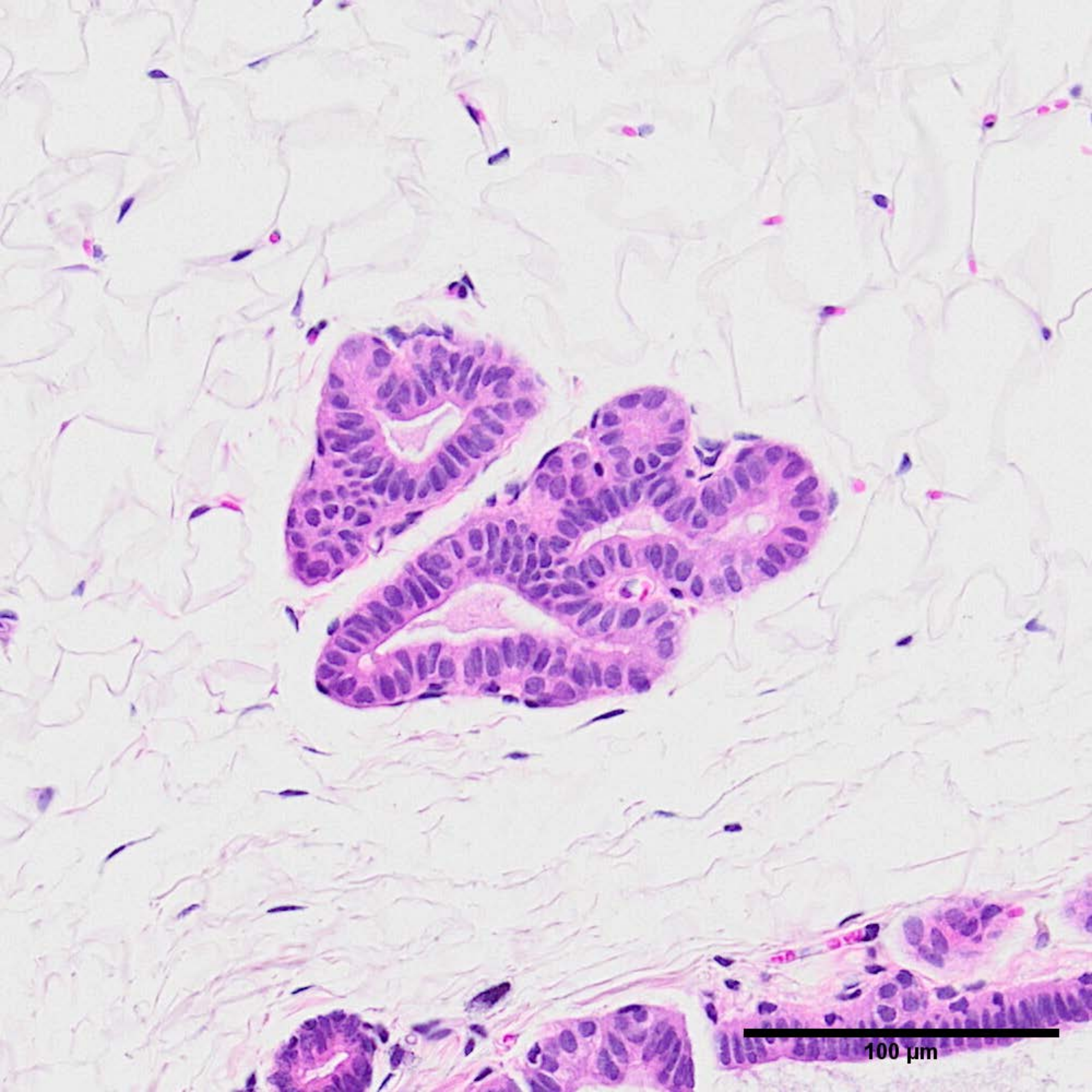
100 μm

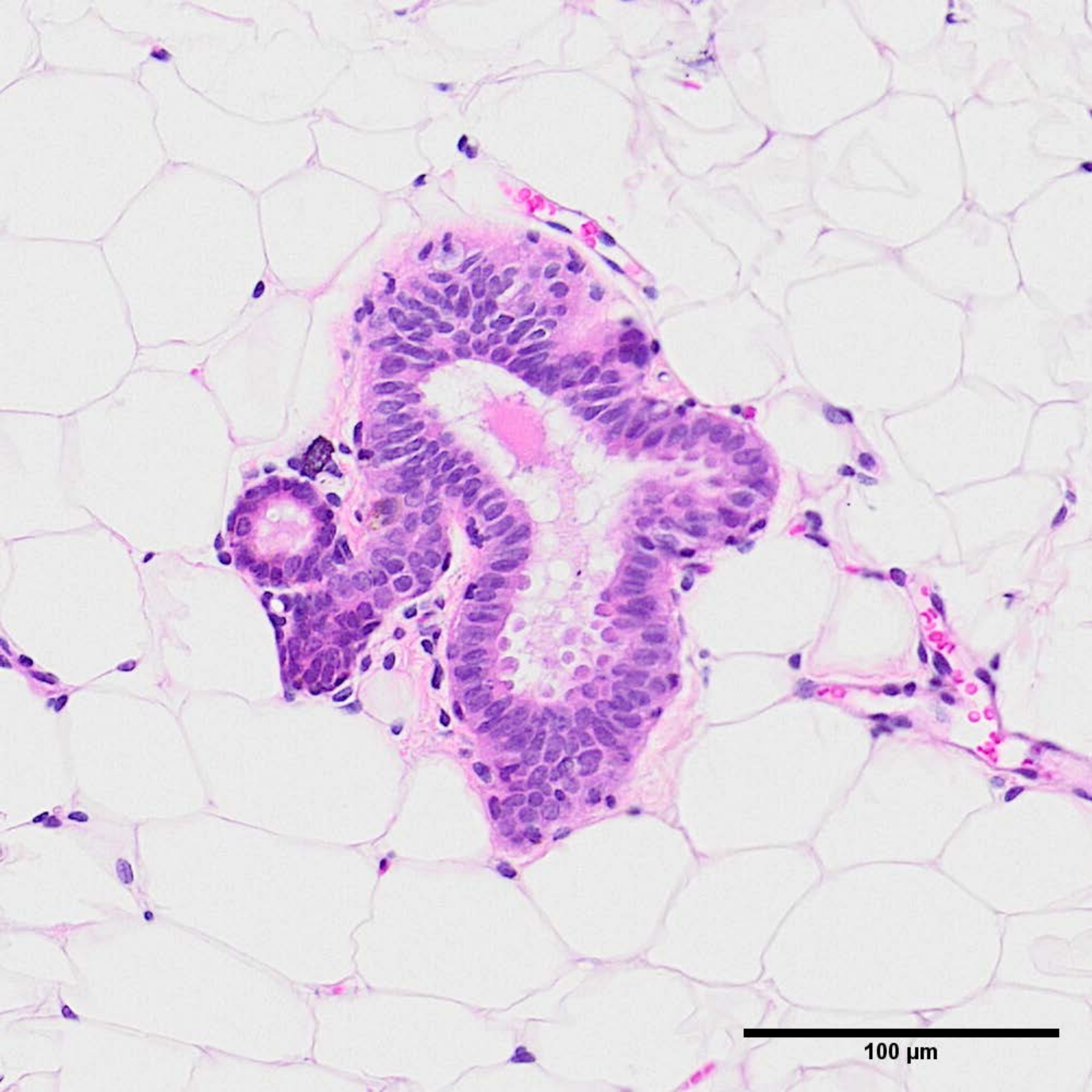


100 μ m

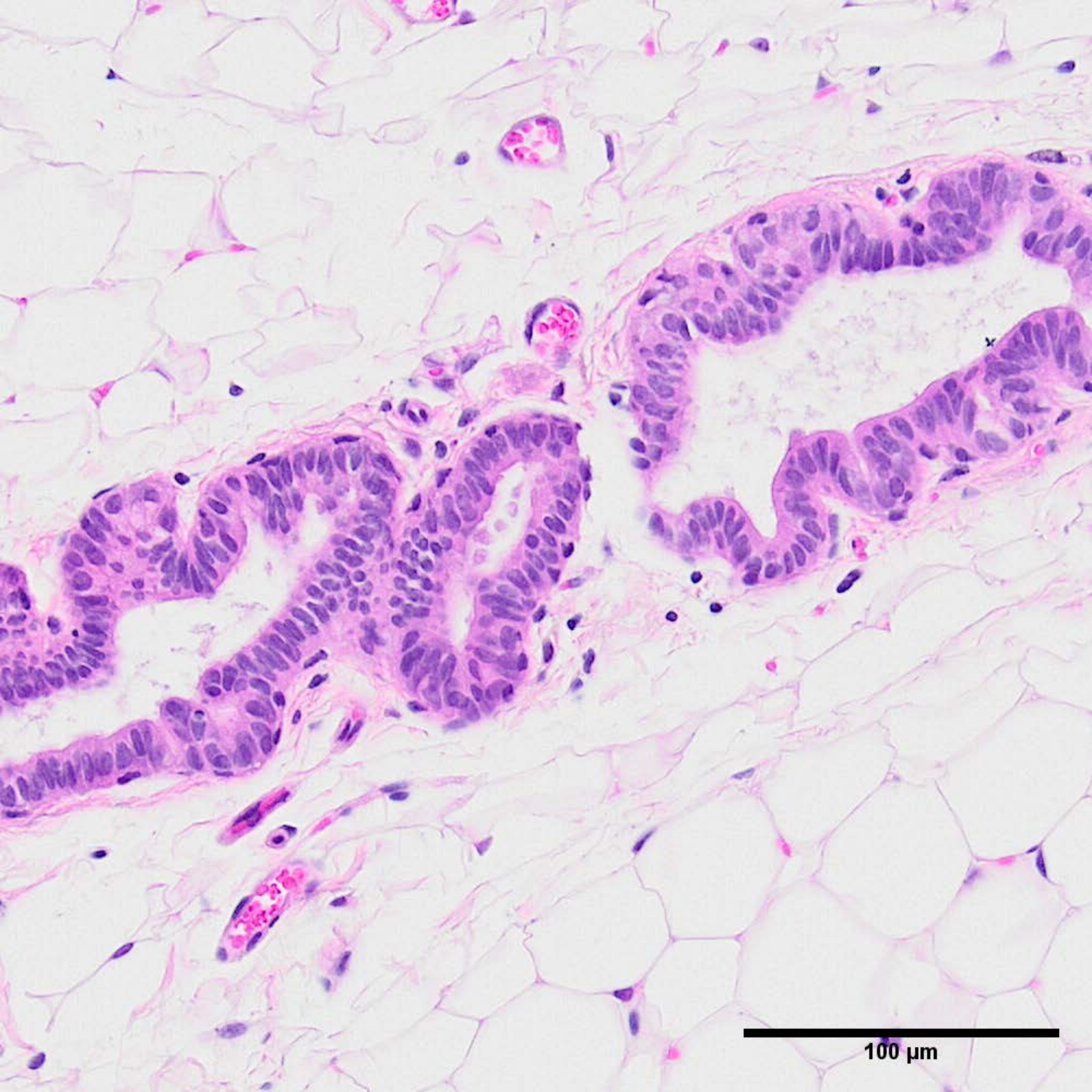


100 μm

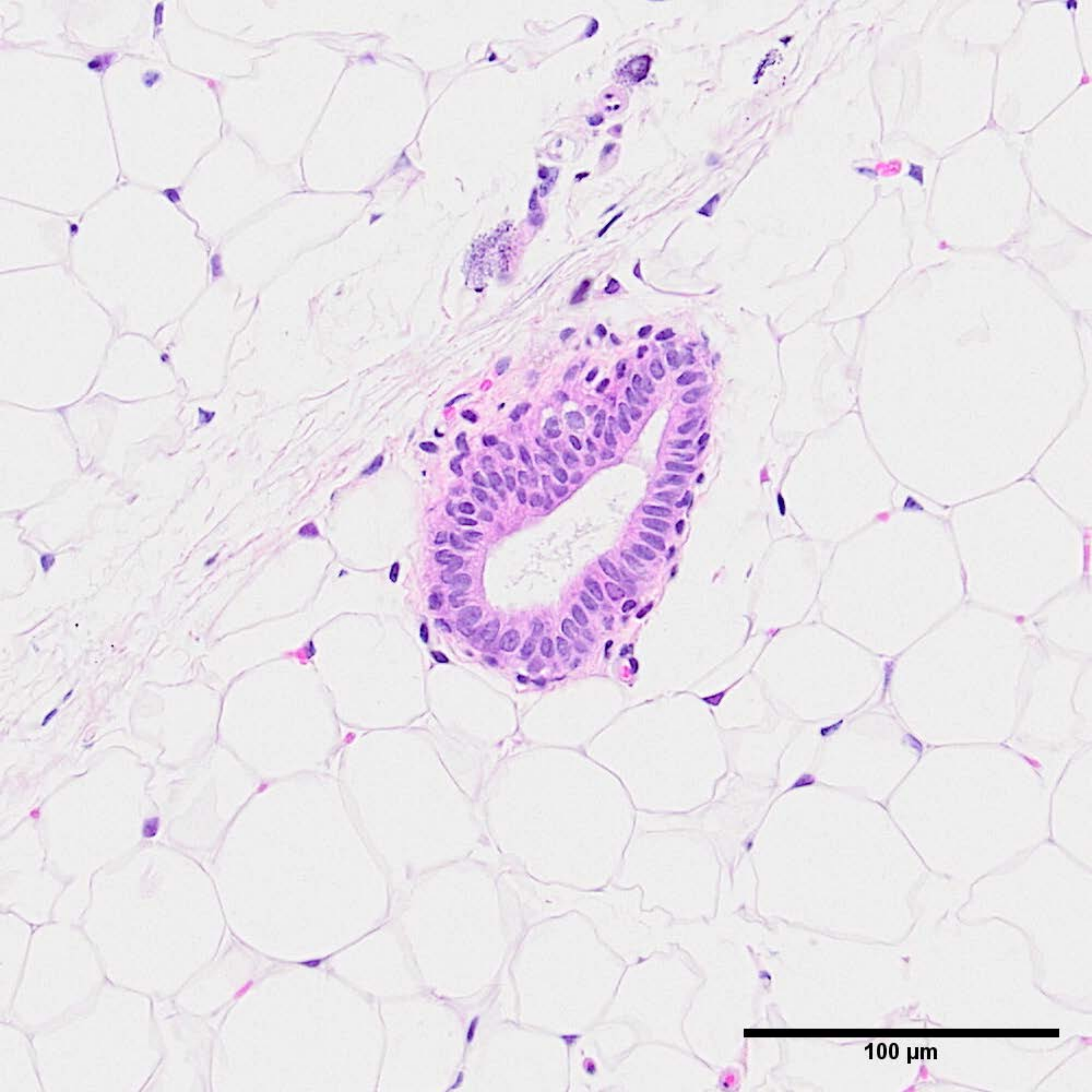




100 μ m



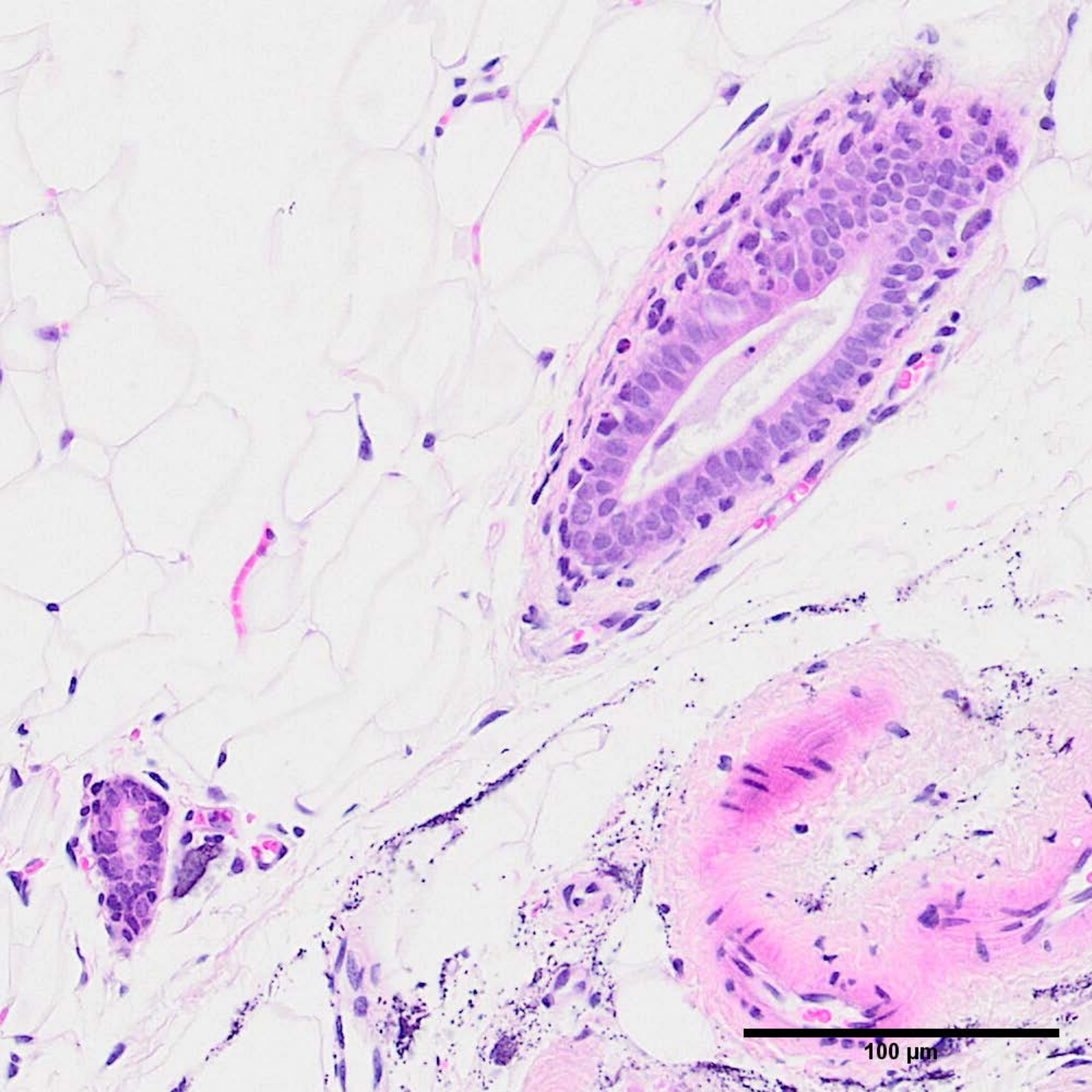
100 μm



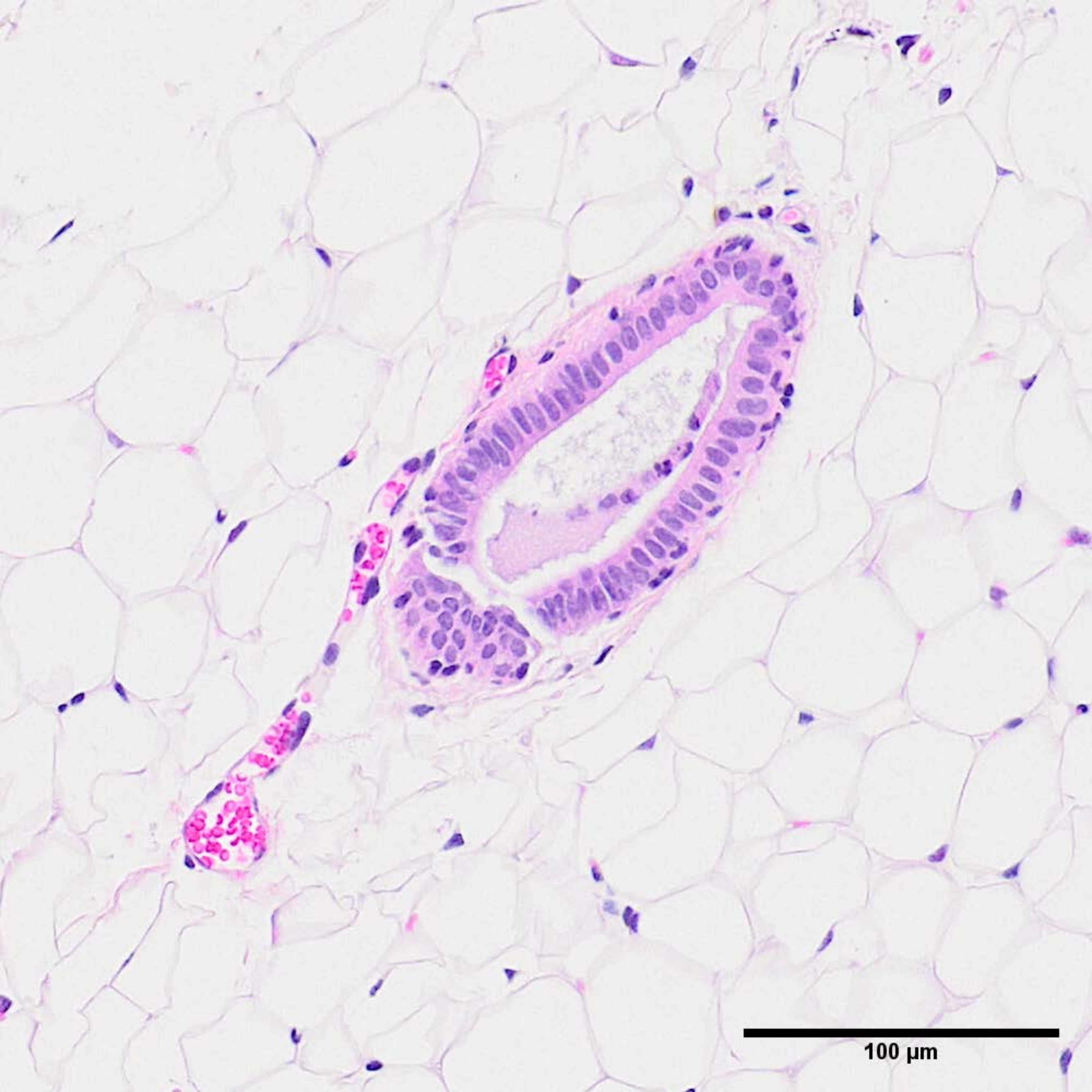
100 μm



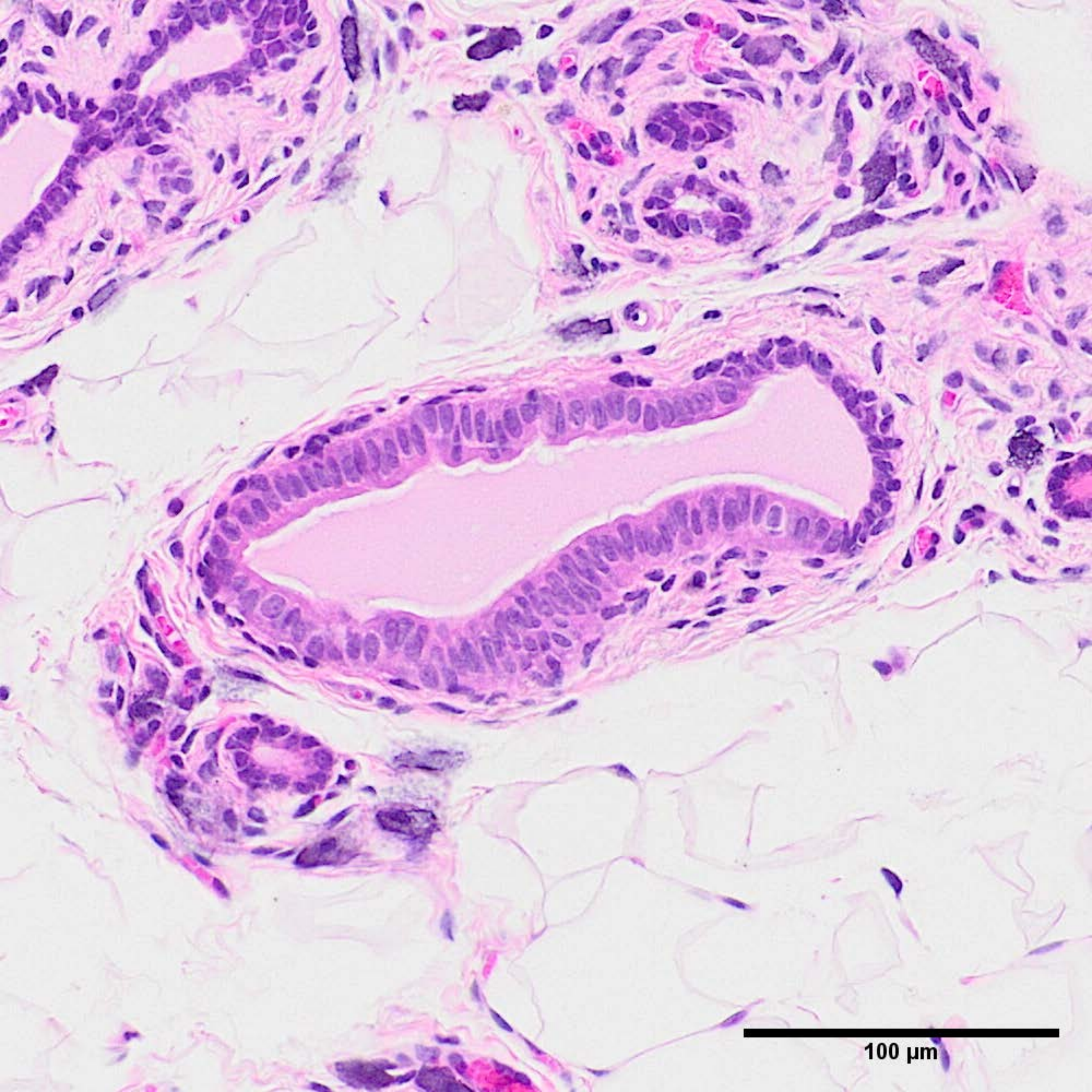
100 μm



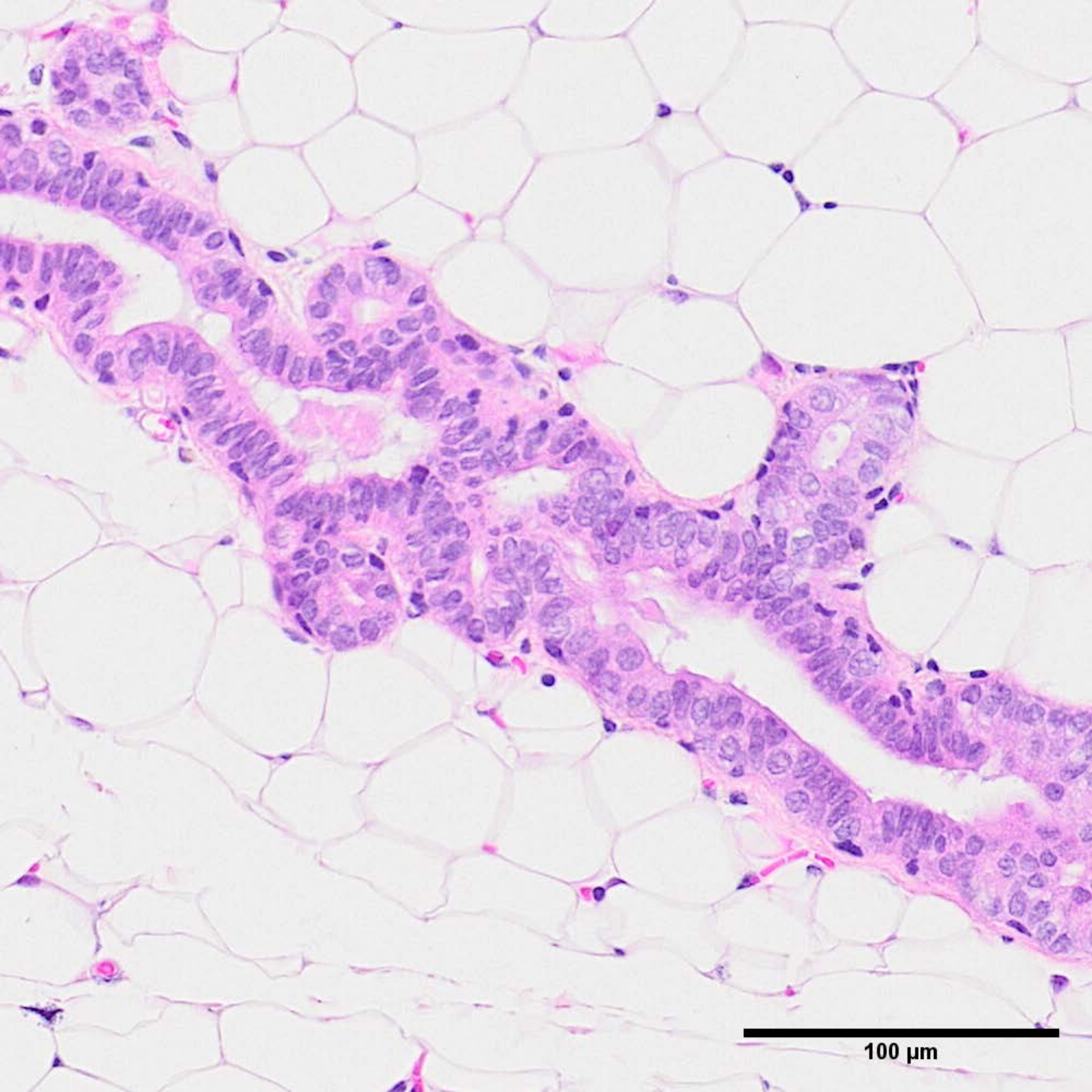
100 μm



100 μm



100 μ m

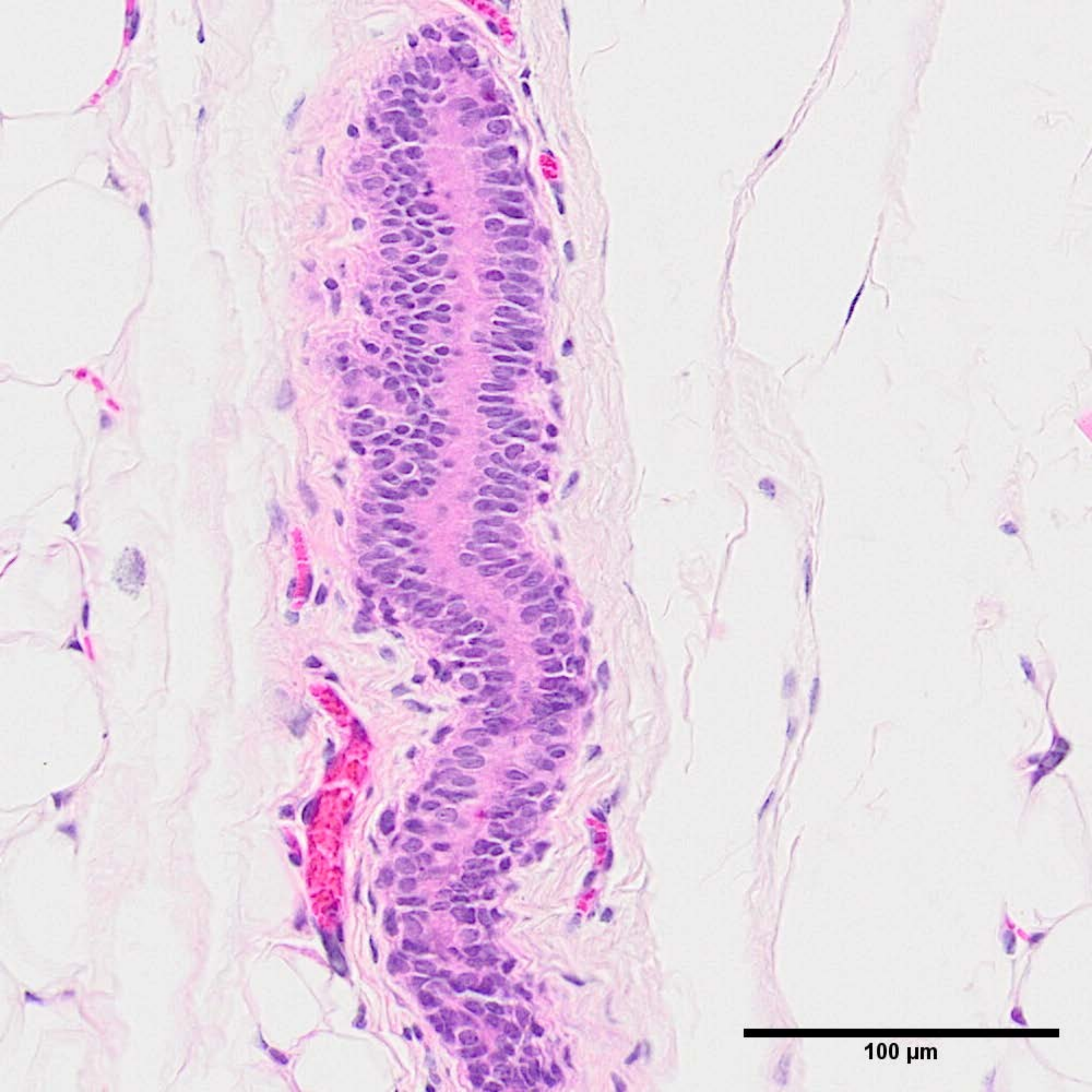


100 μm





100 μm



100 μm



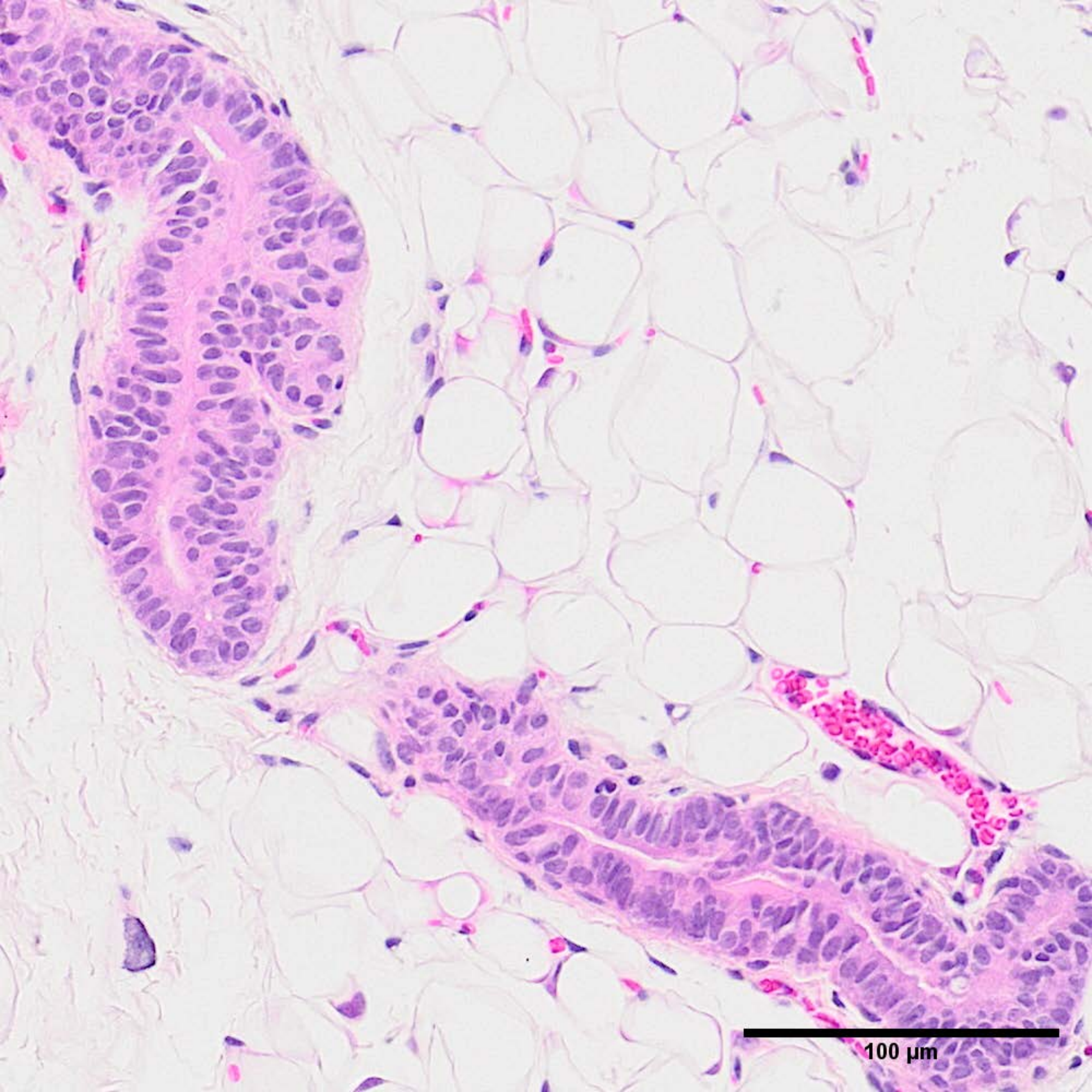
100 μ m

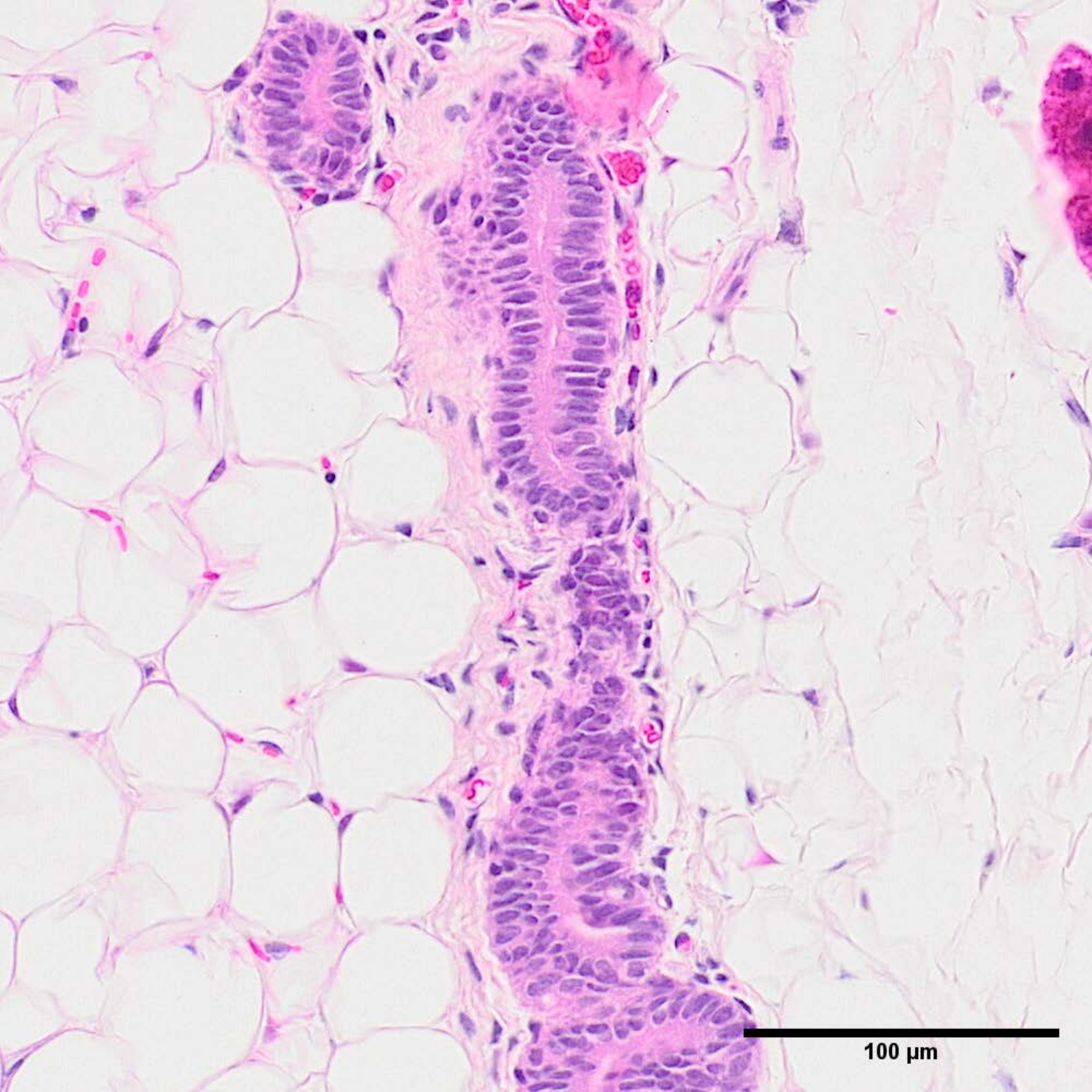


100 μ m



100 μ m





100 μm

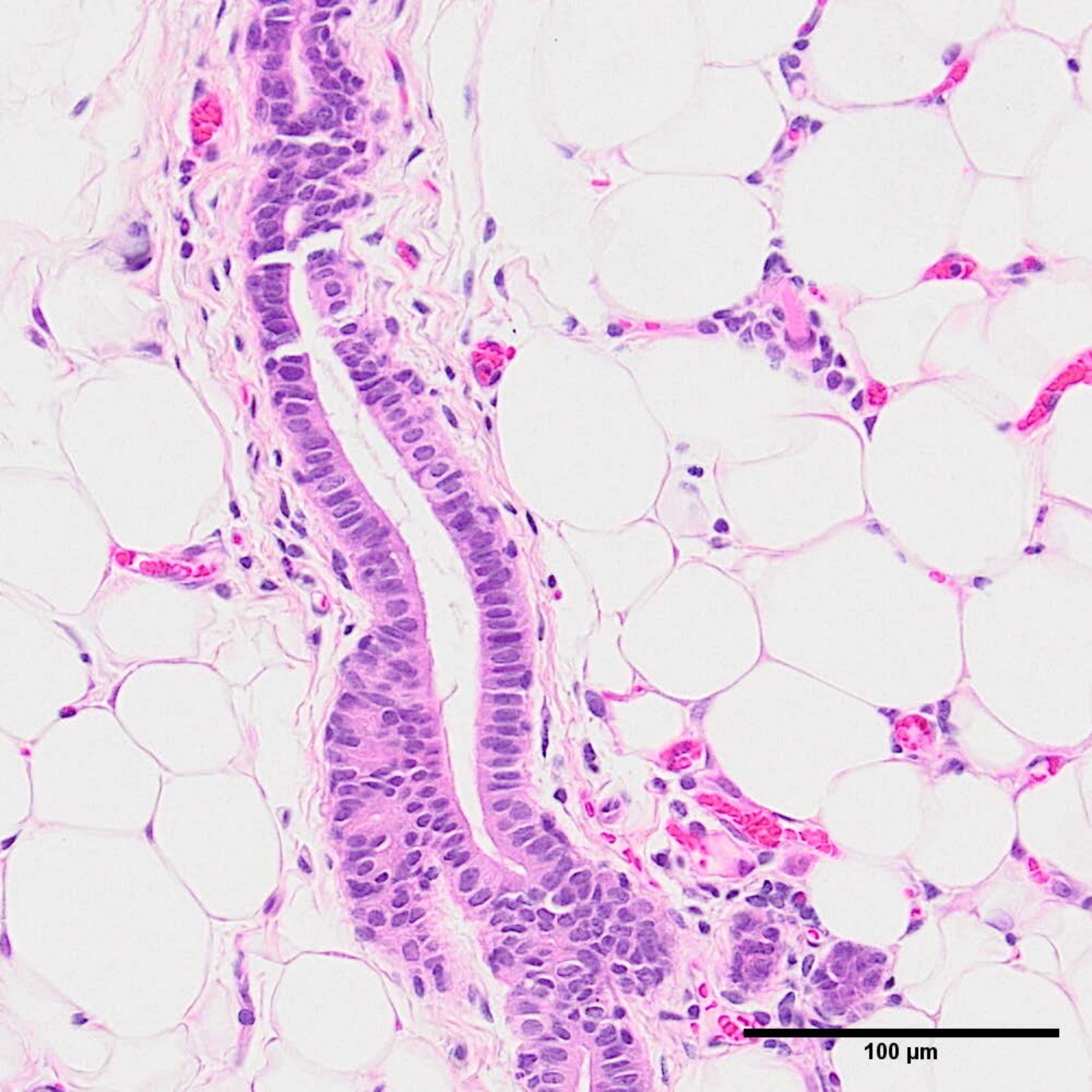


100 μm

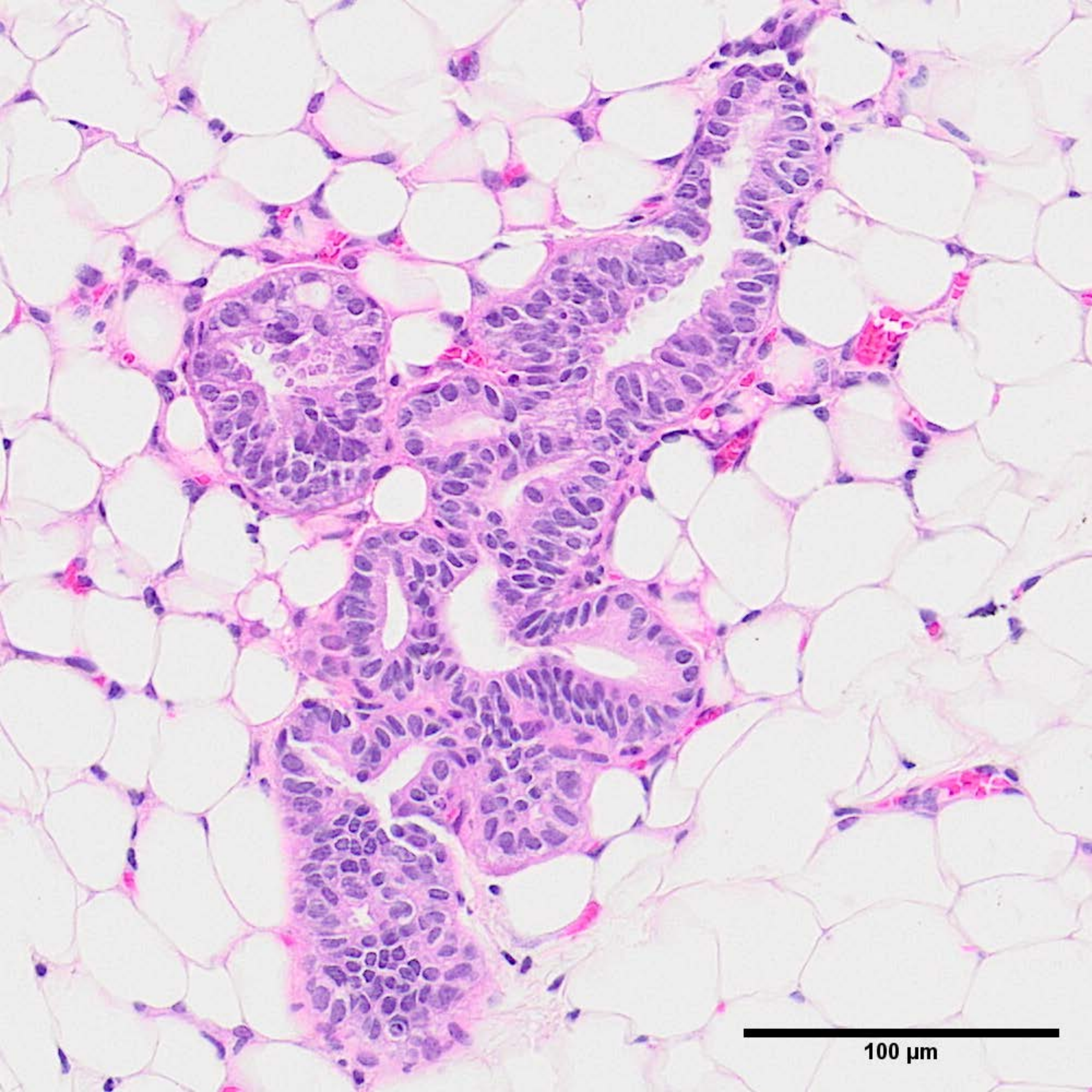




100 μm



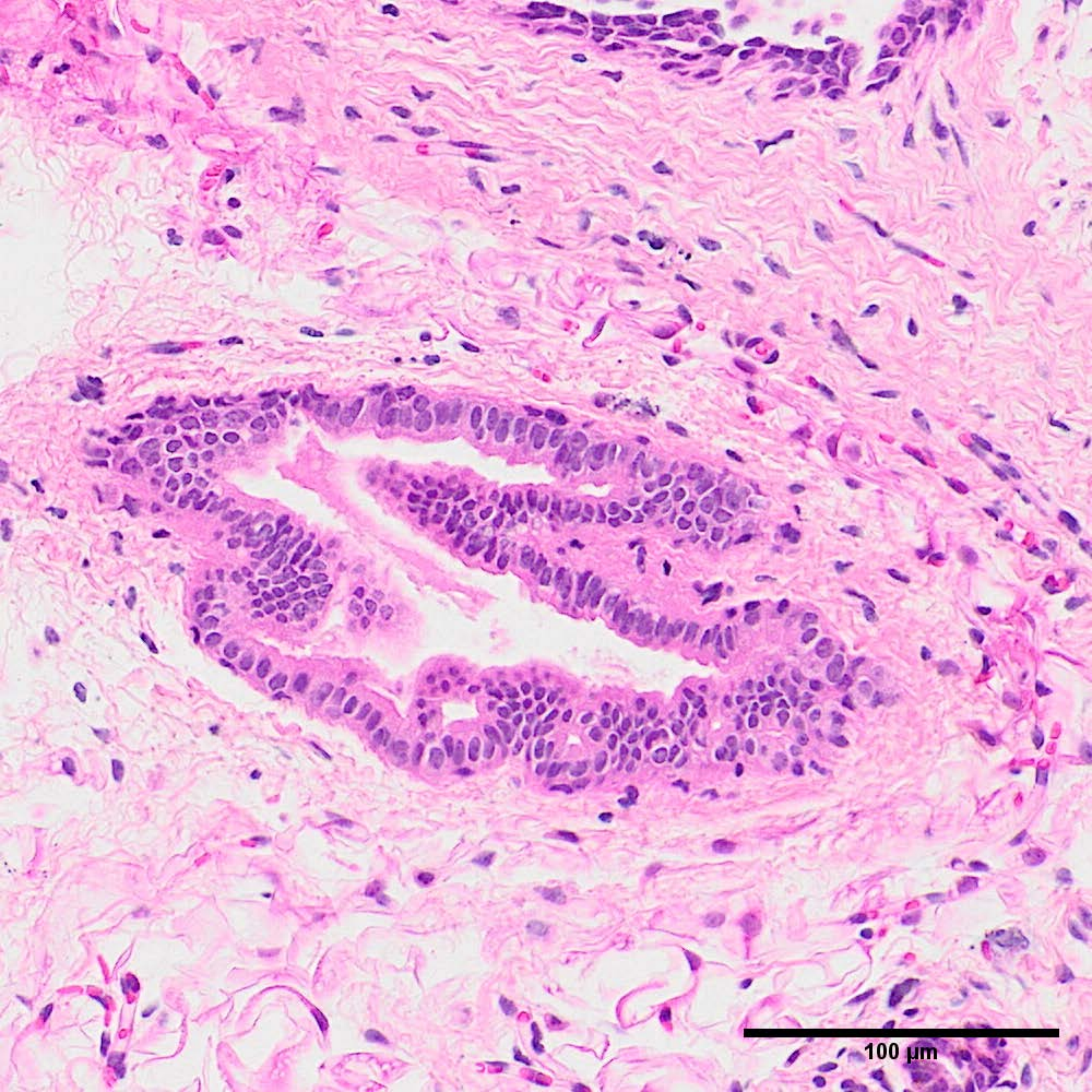
100 μm



100 μ m



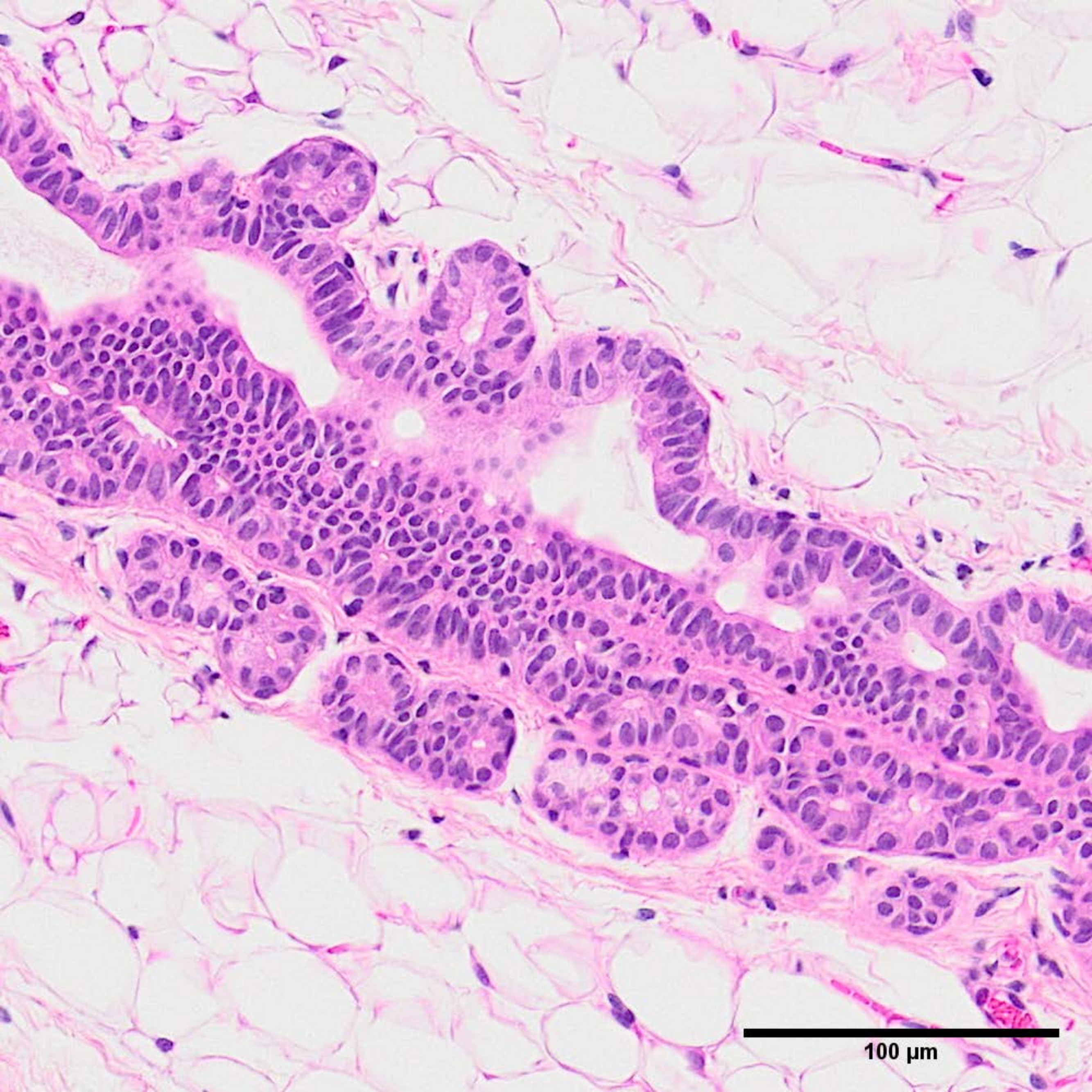
100 µm



100 μm



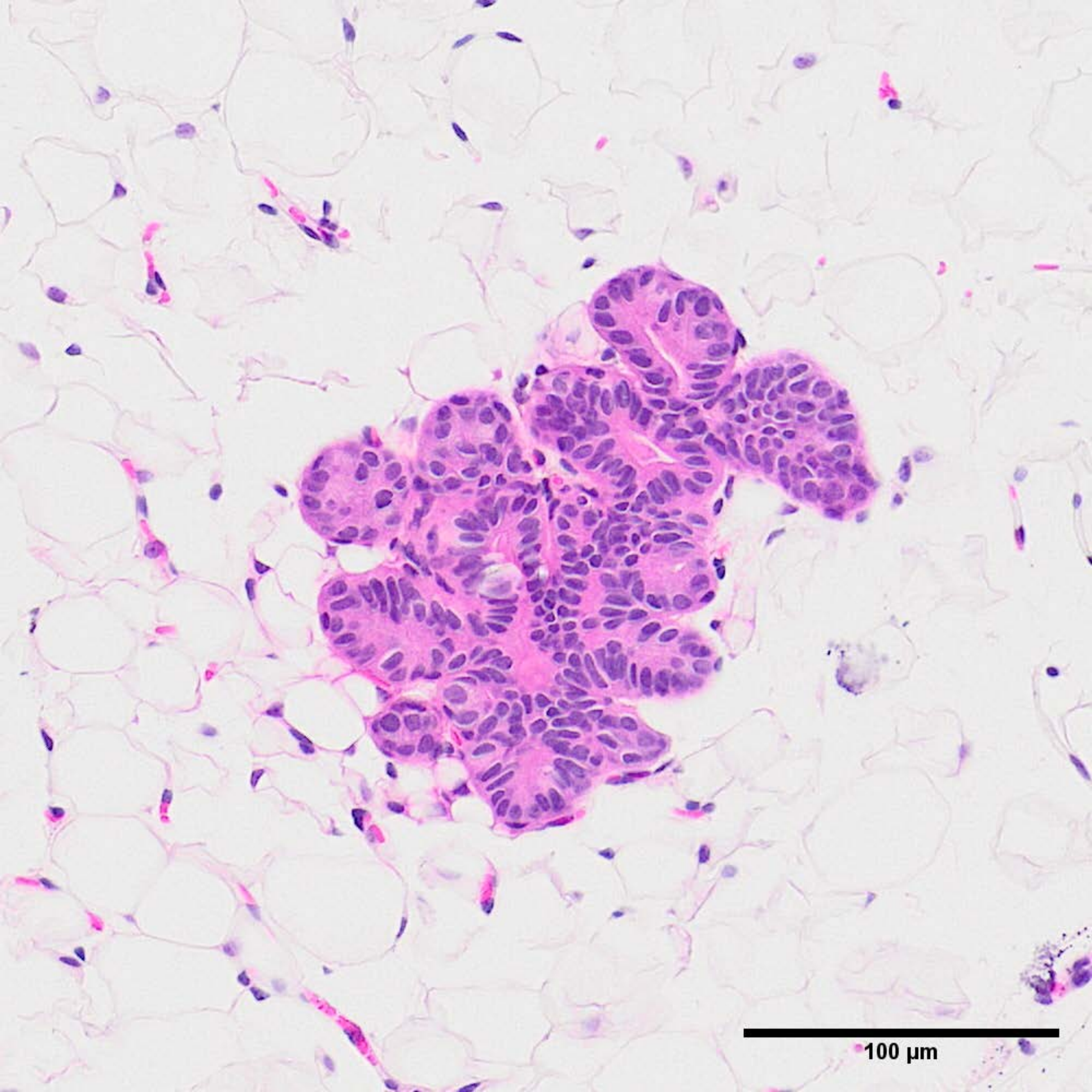
100 μm



100 μm



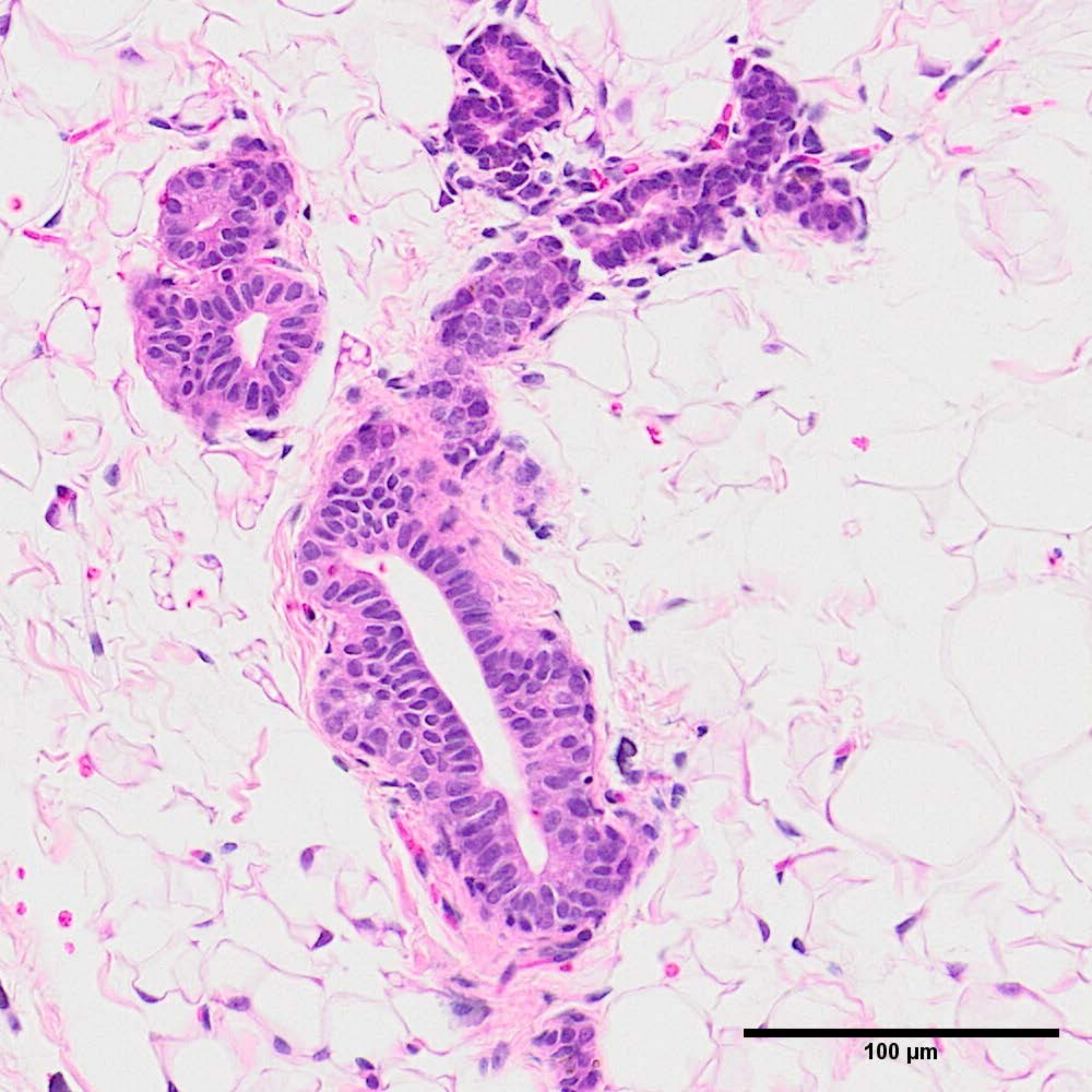
100 μ m



100 μm



100 μm



100 μ m

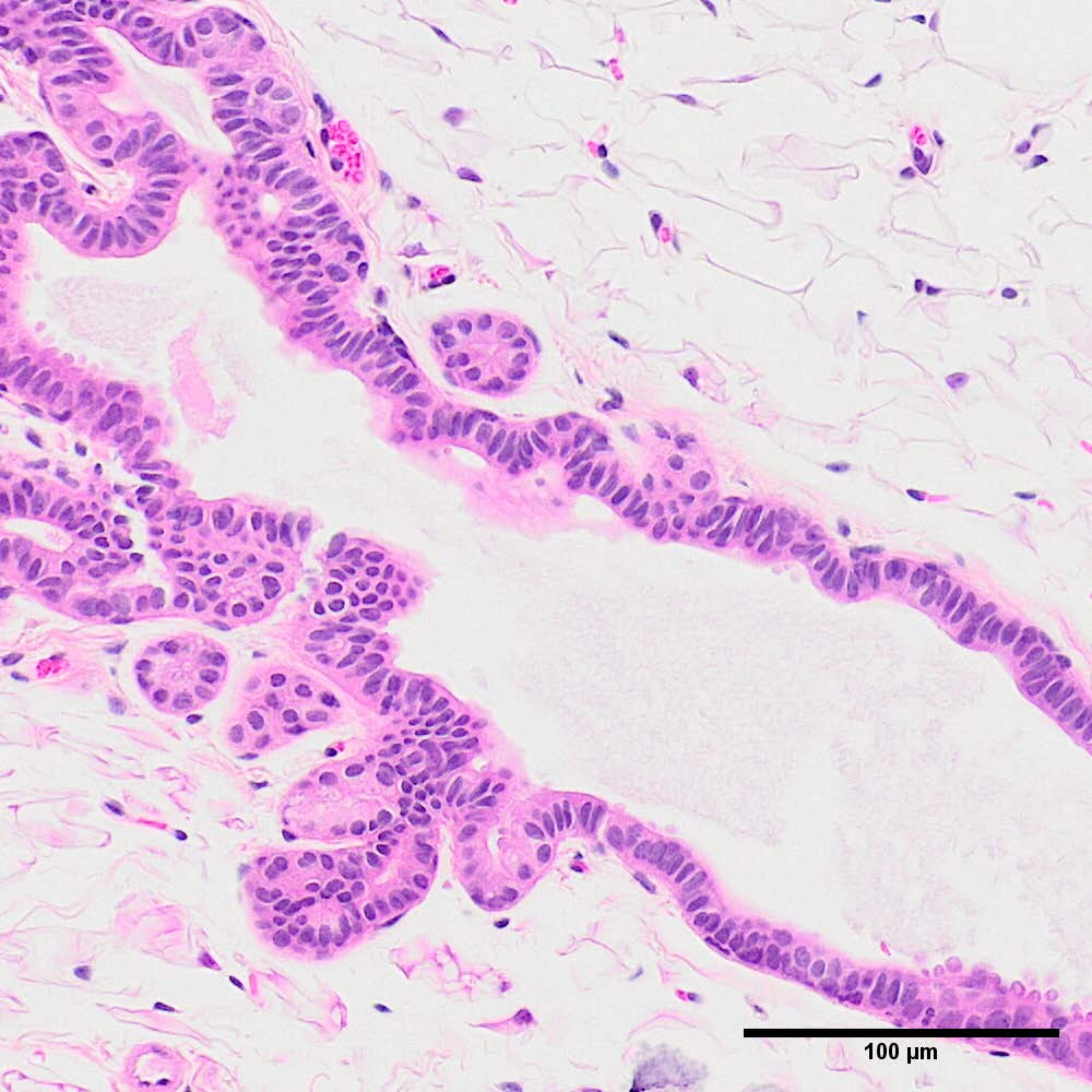


100 μ m

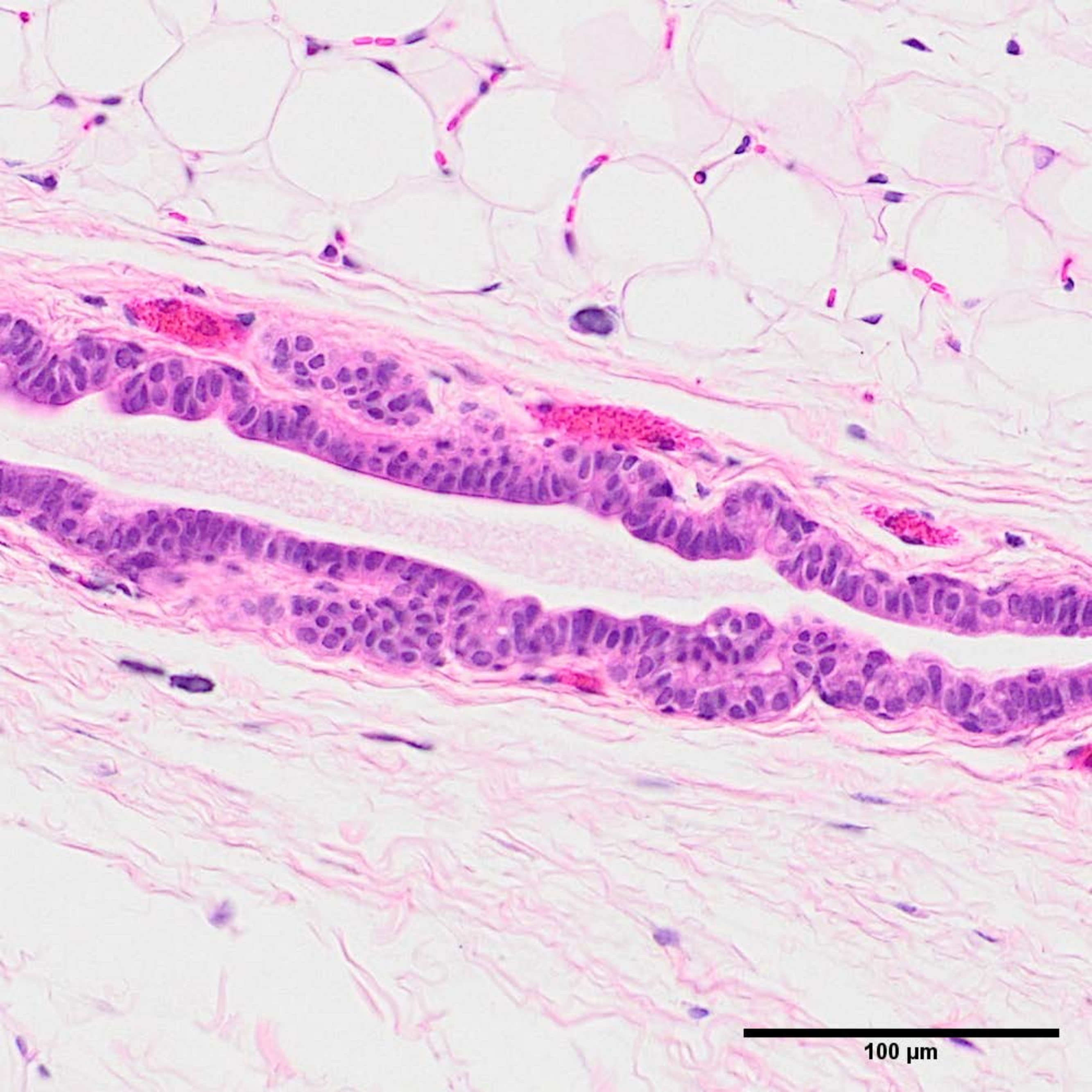


100 µm

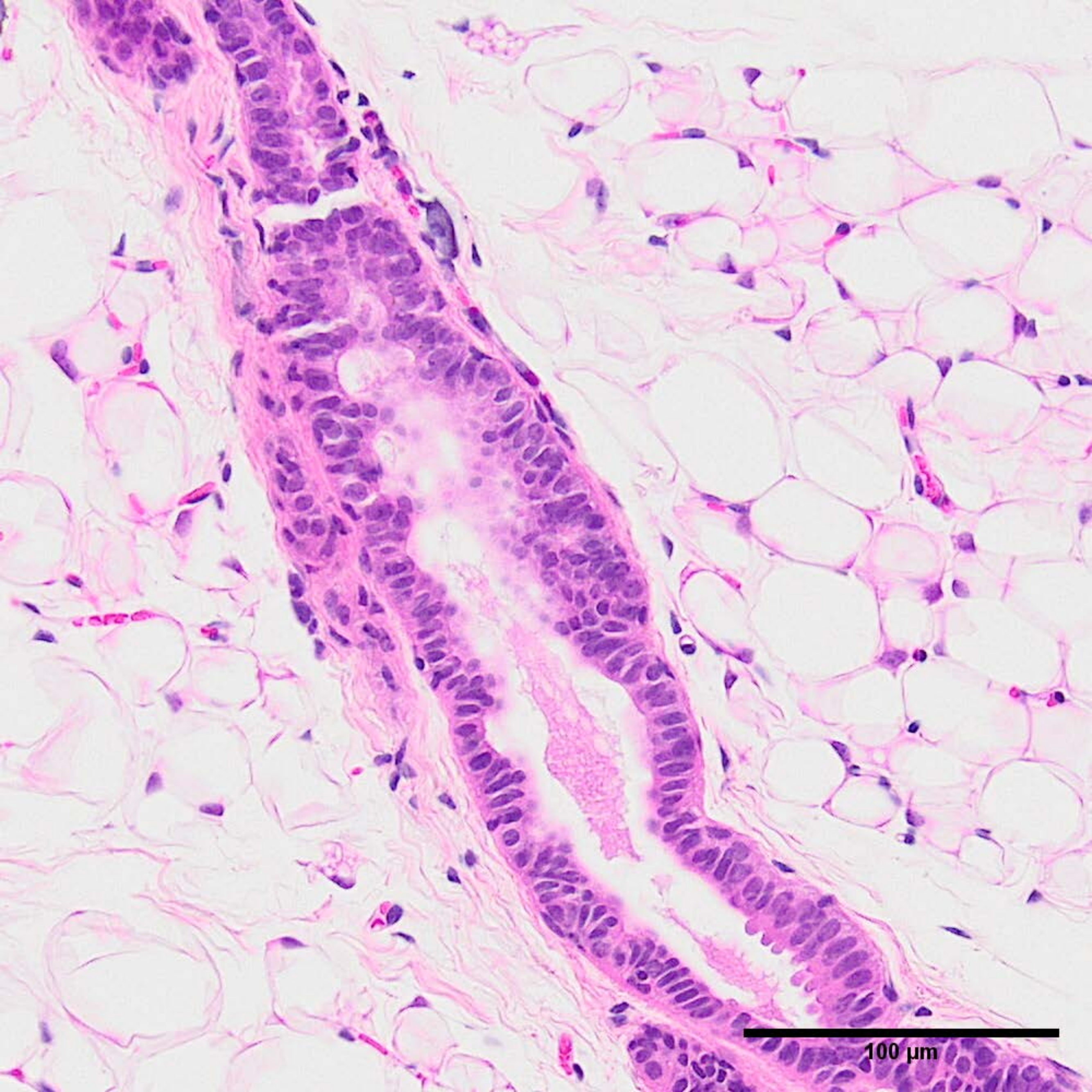




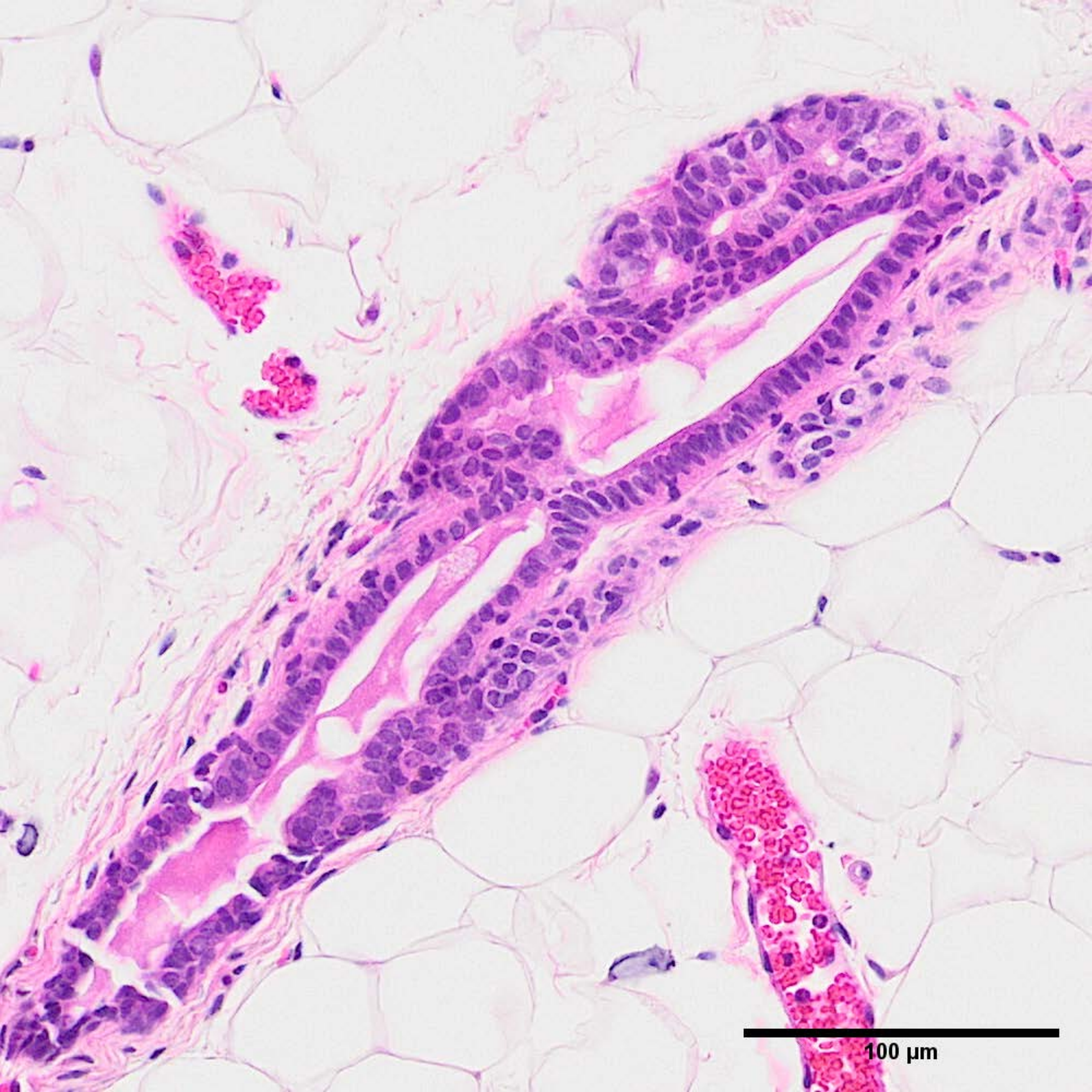
100 μ m



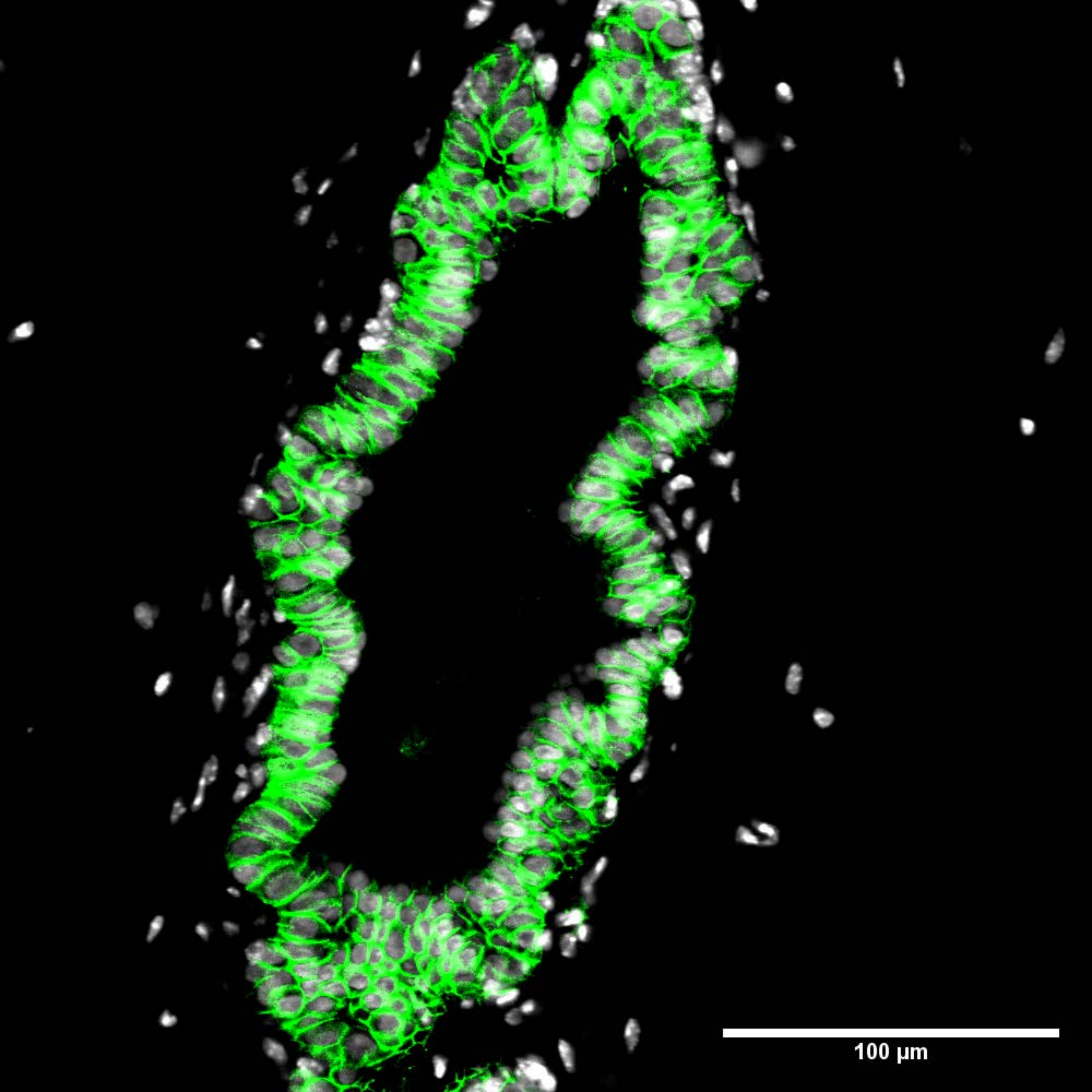
100 μm



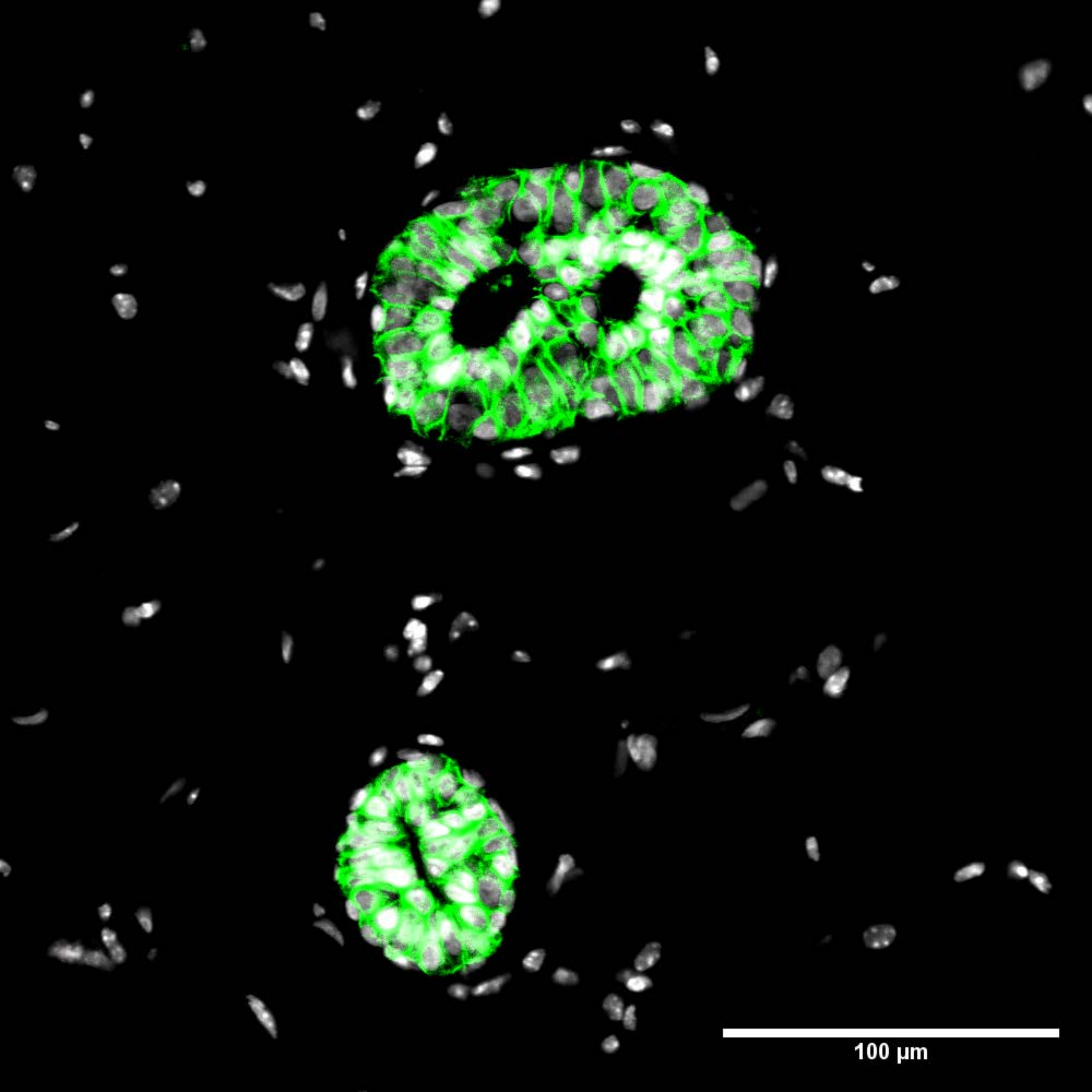
100 μm



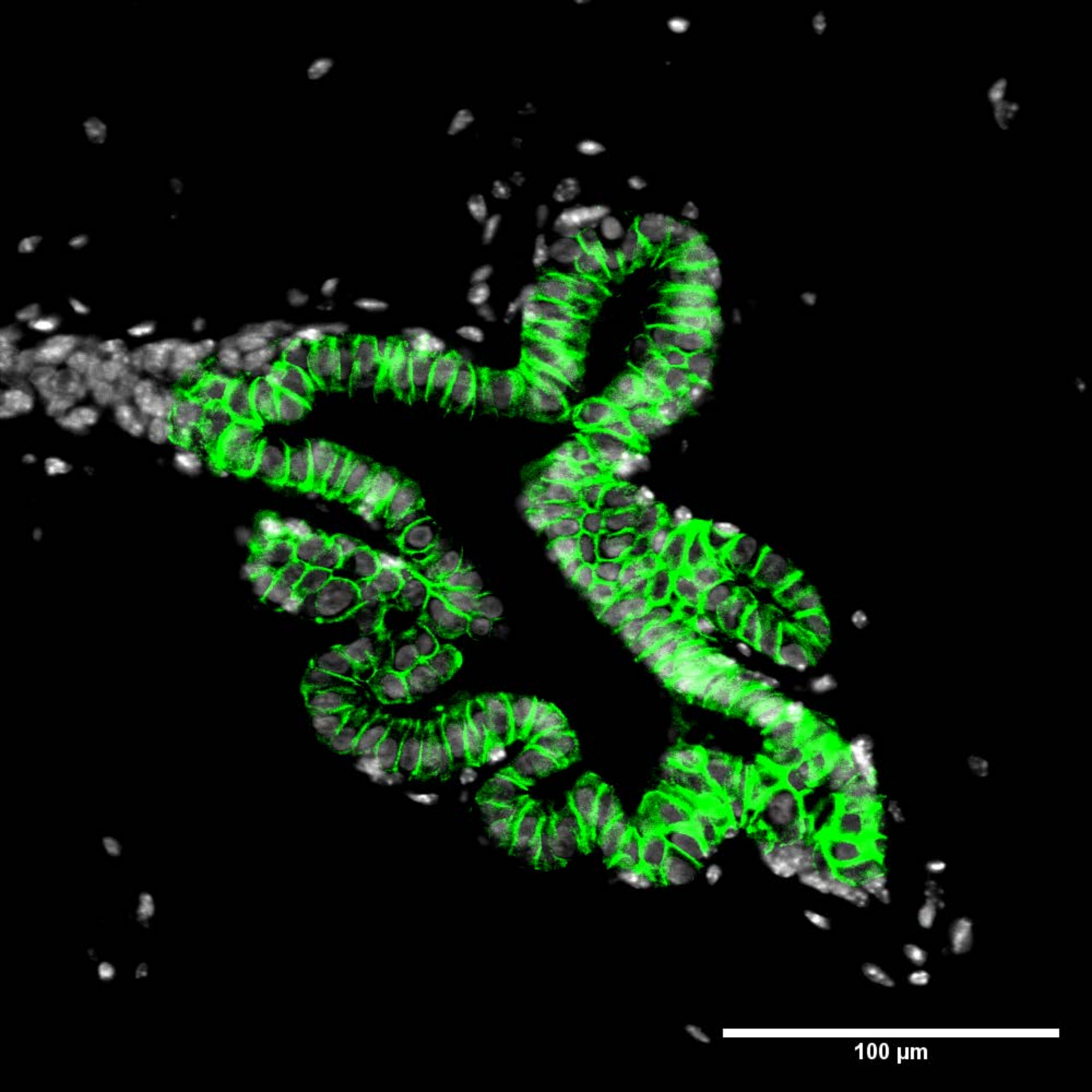
100 μm



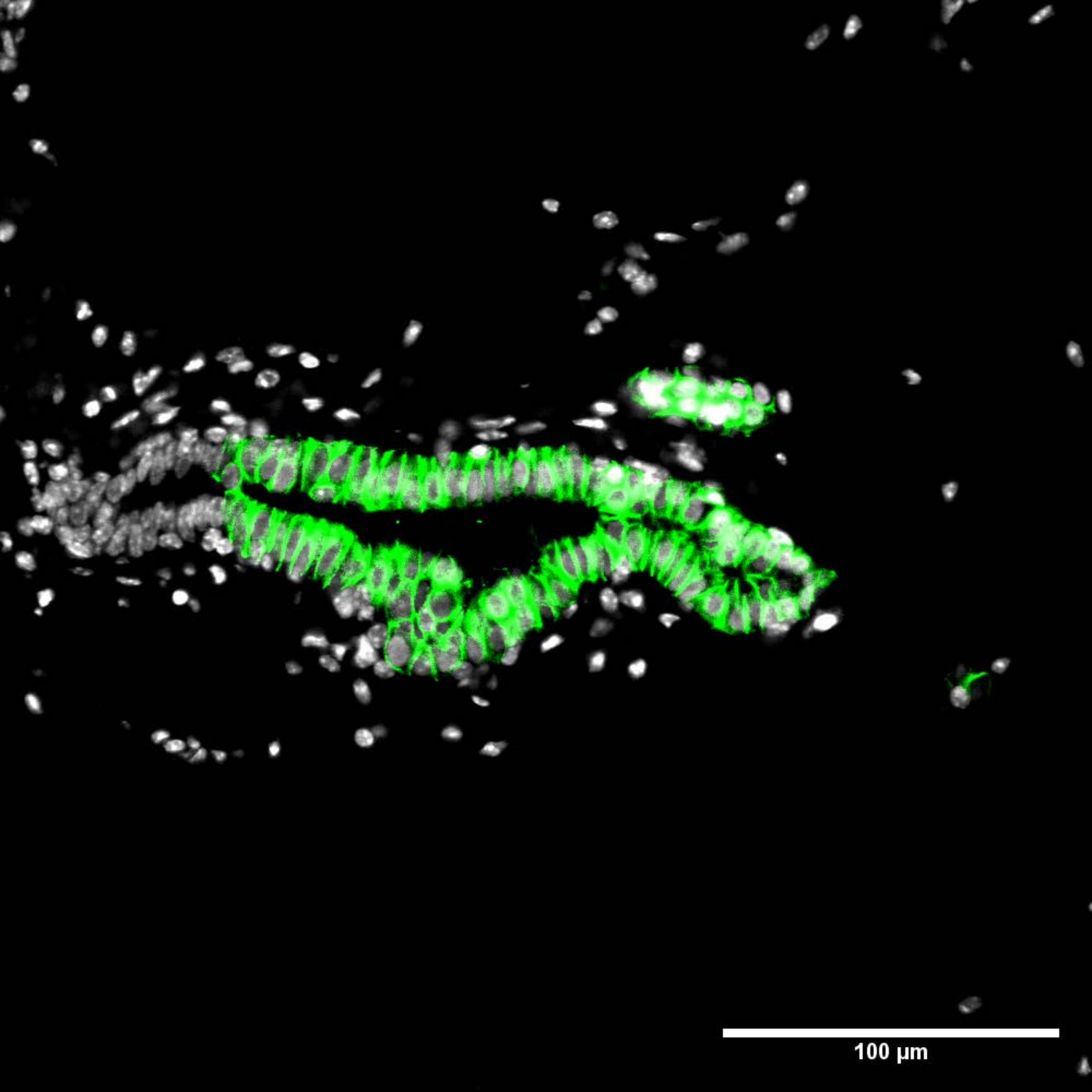
100 μm



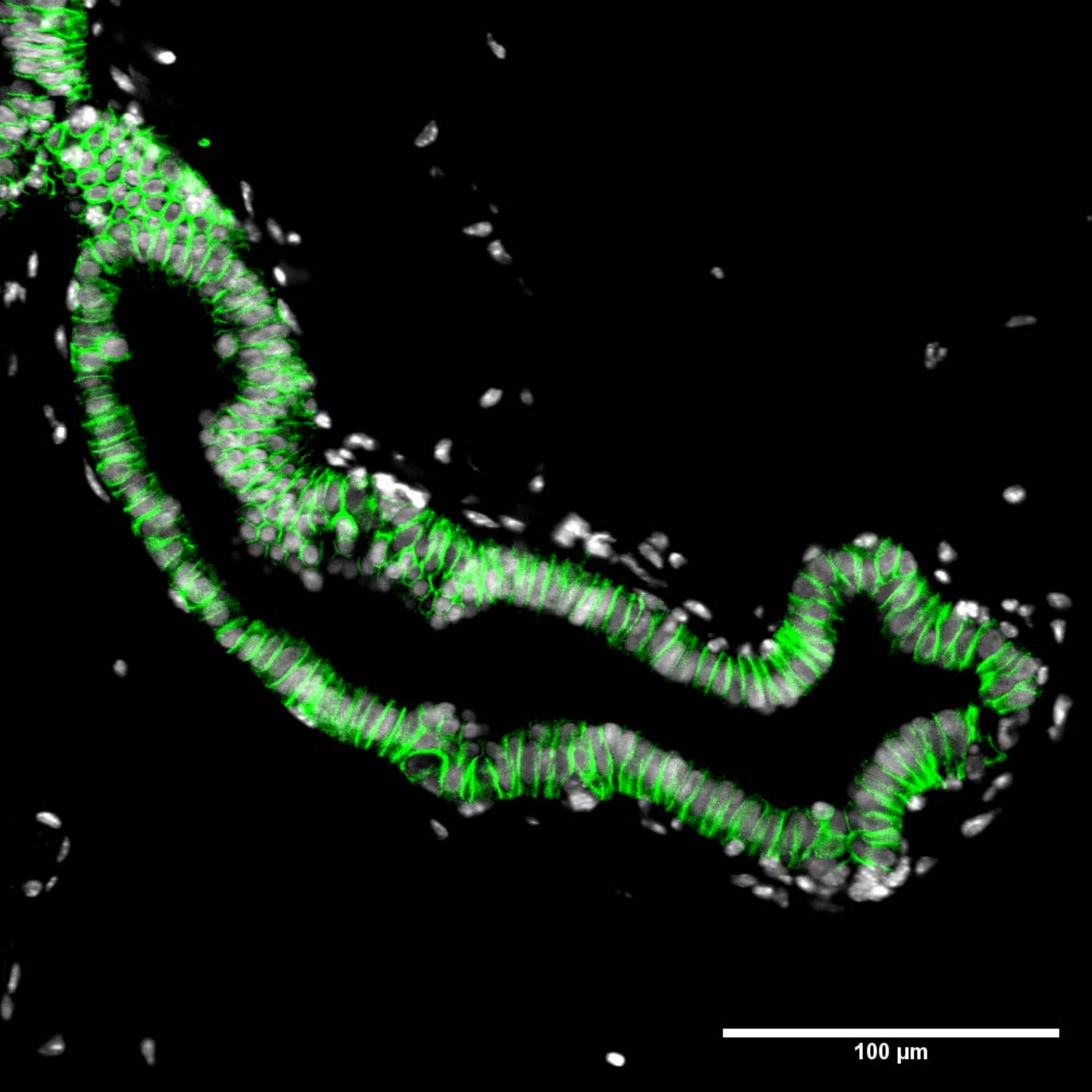
100 μm



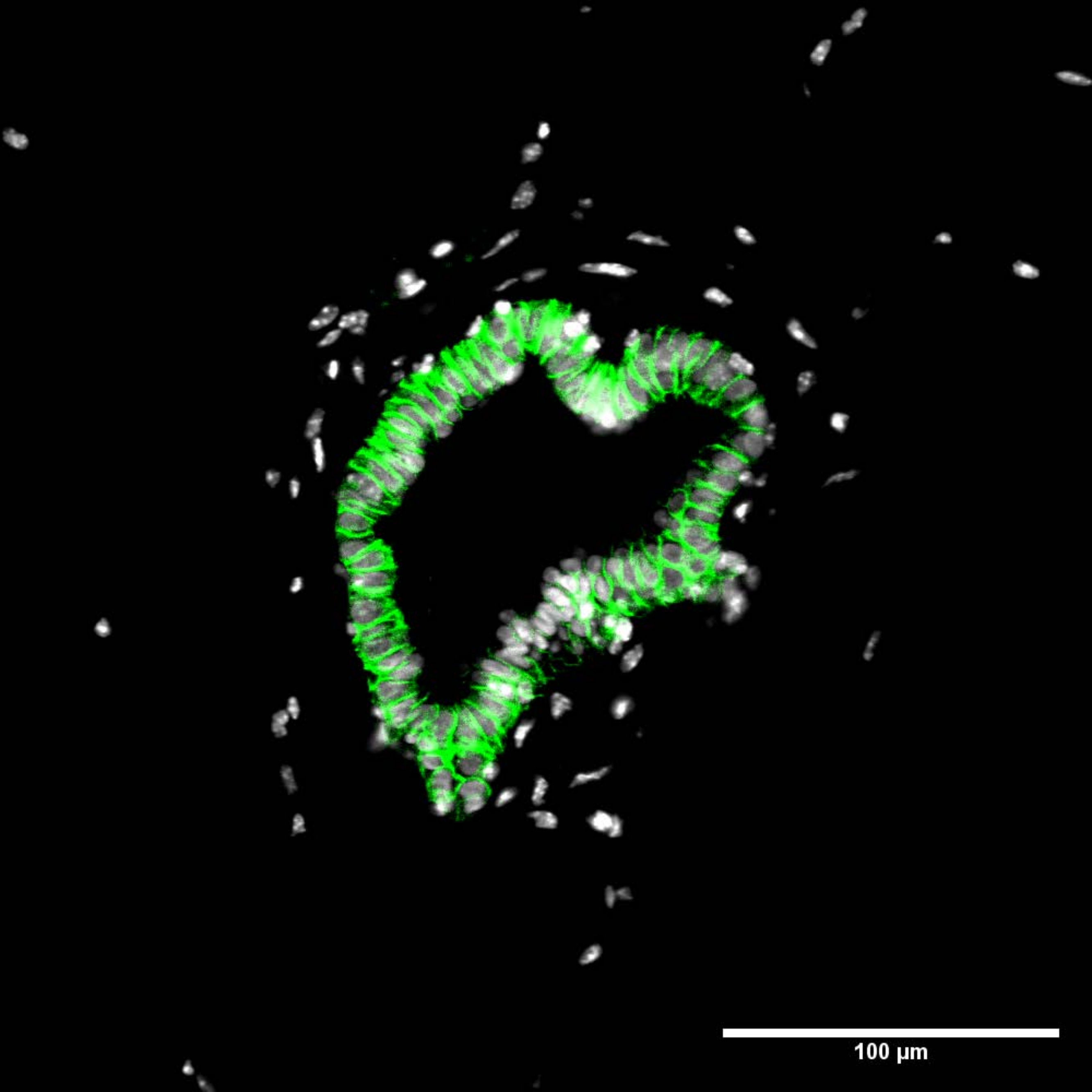
100 μm



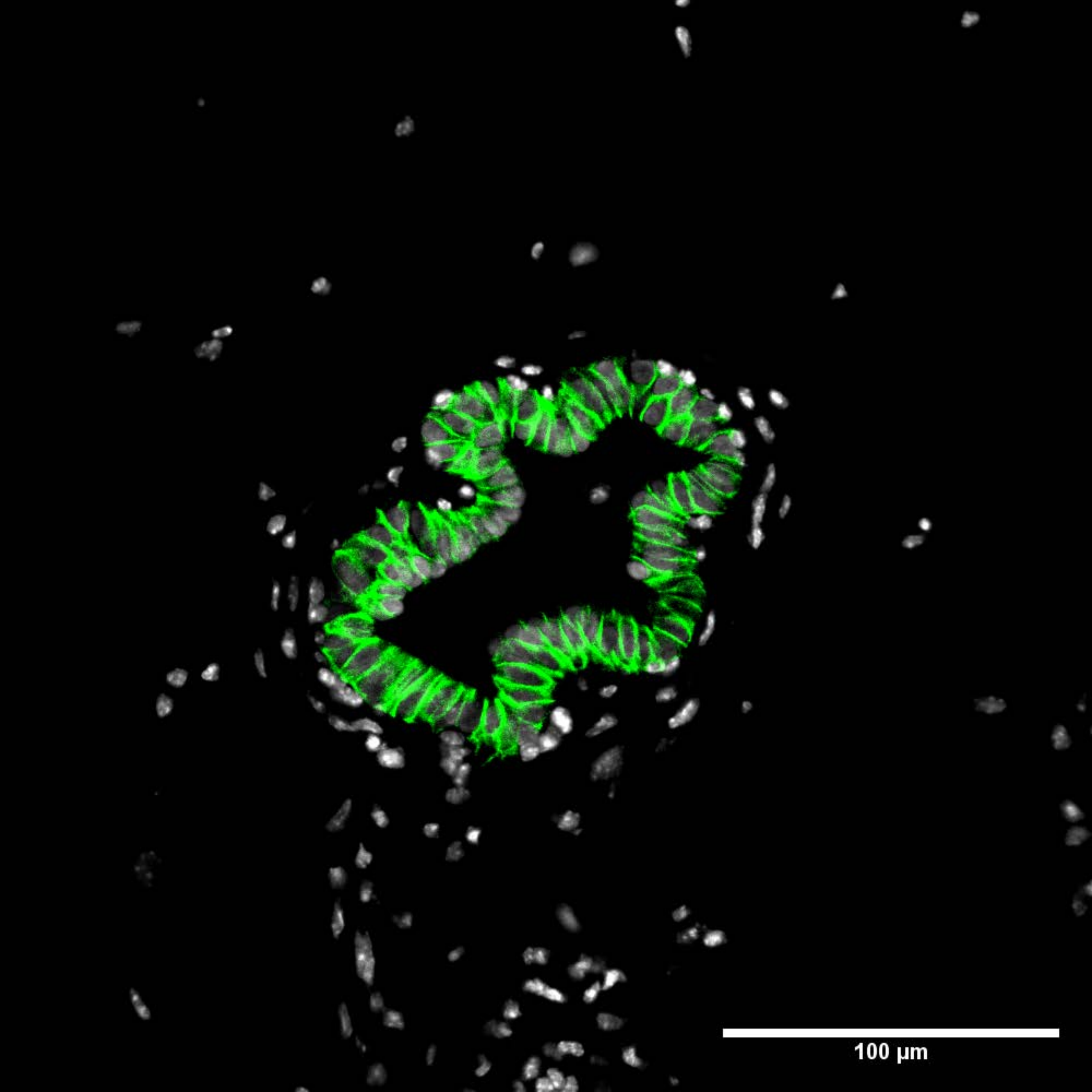
100 μm

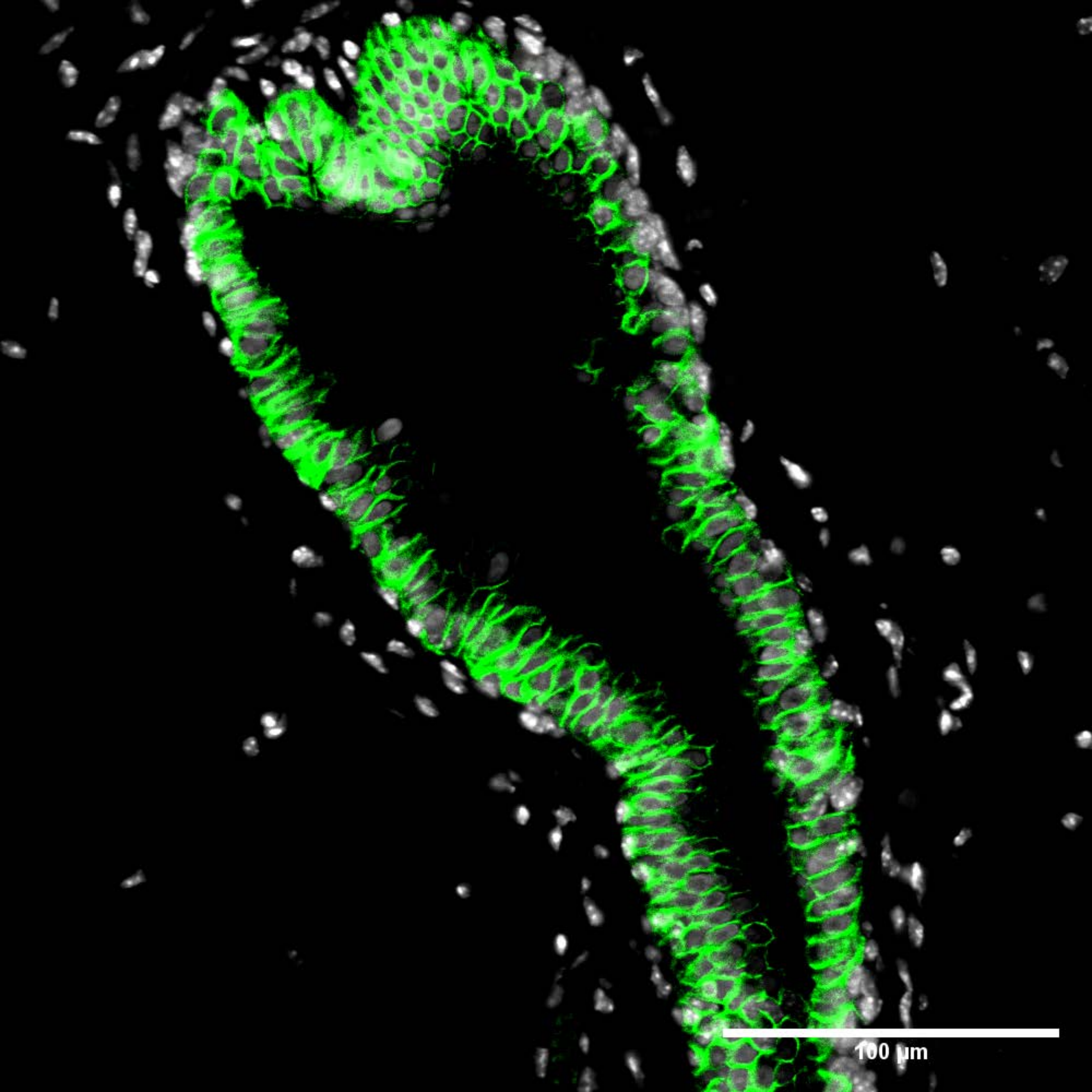


100 μm

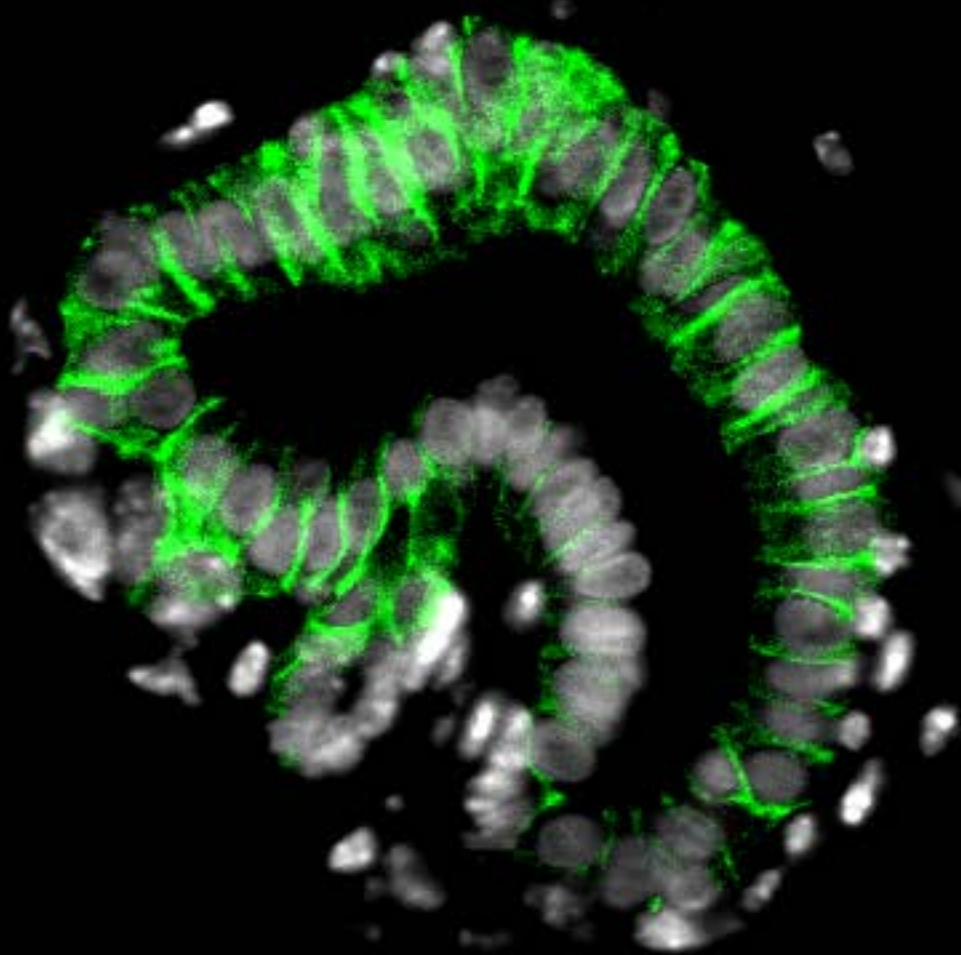


100 μm

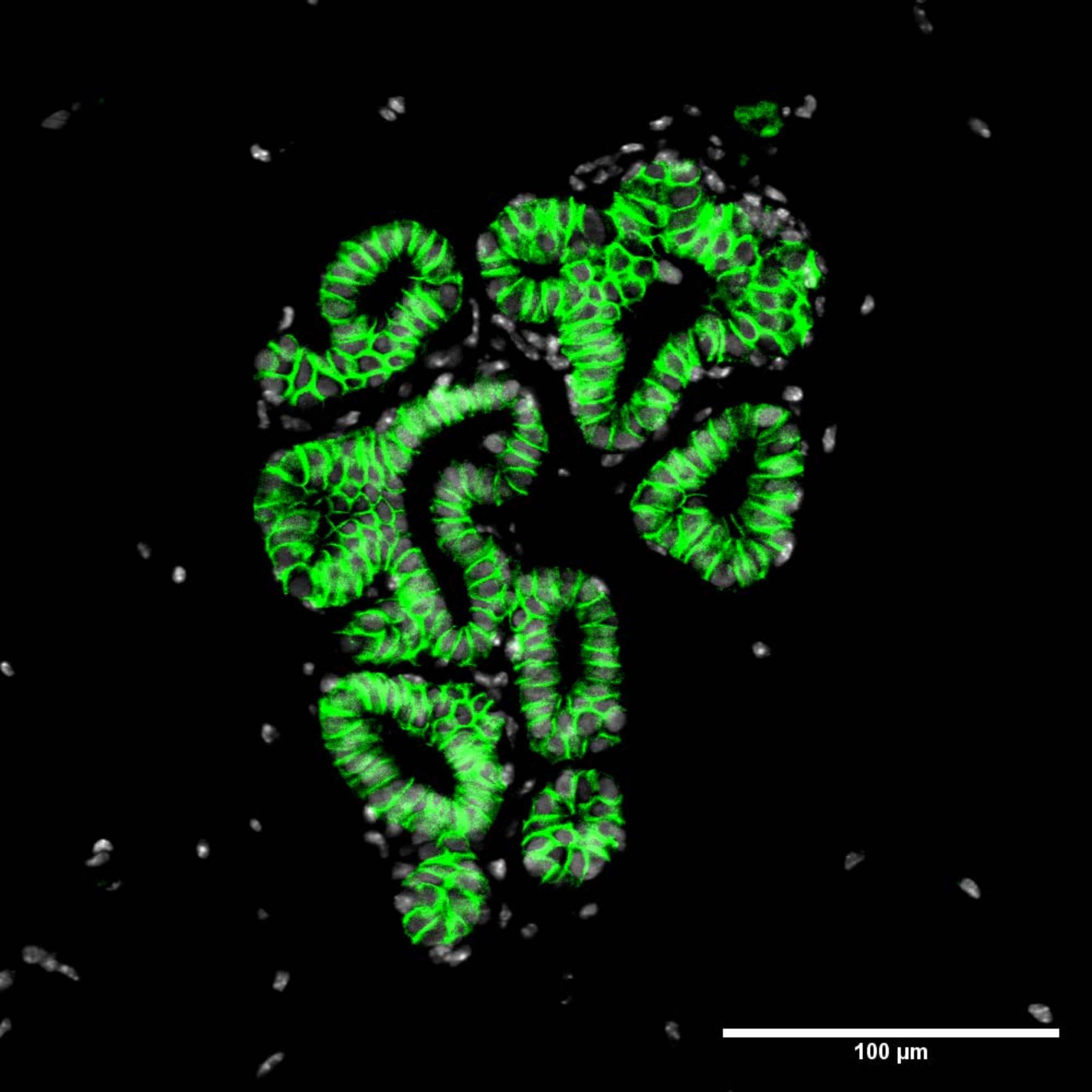




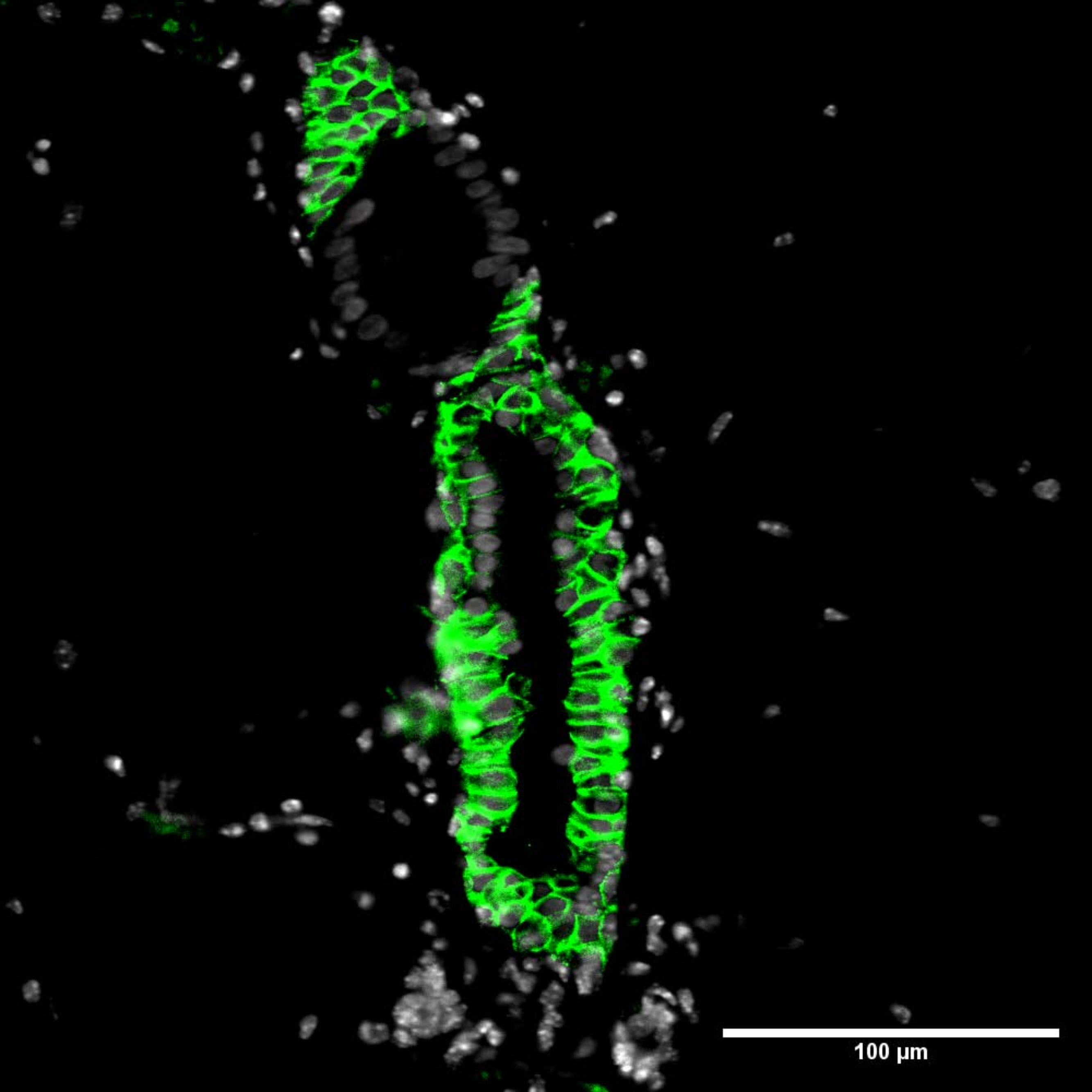
100 μm



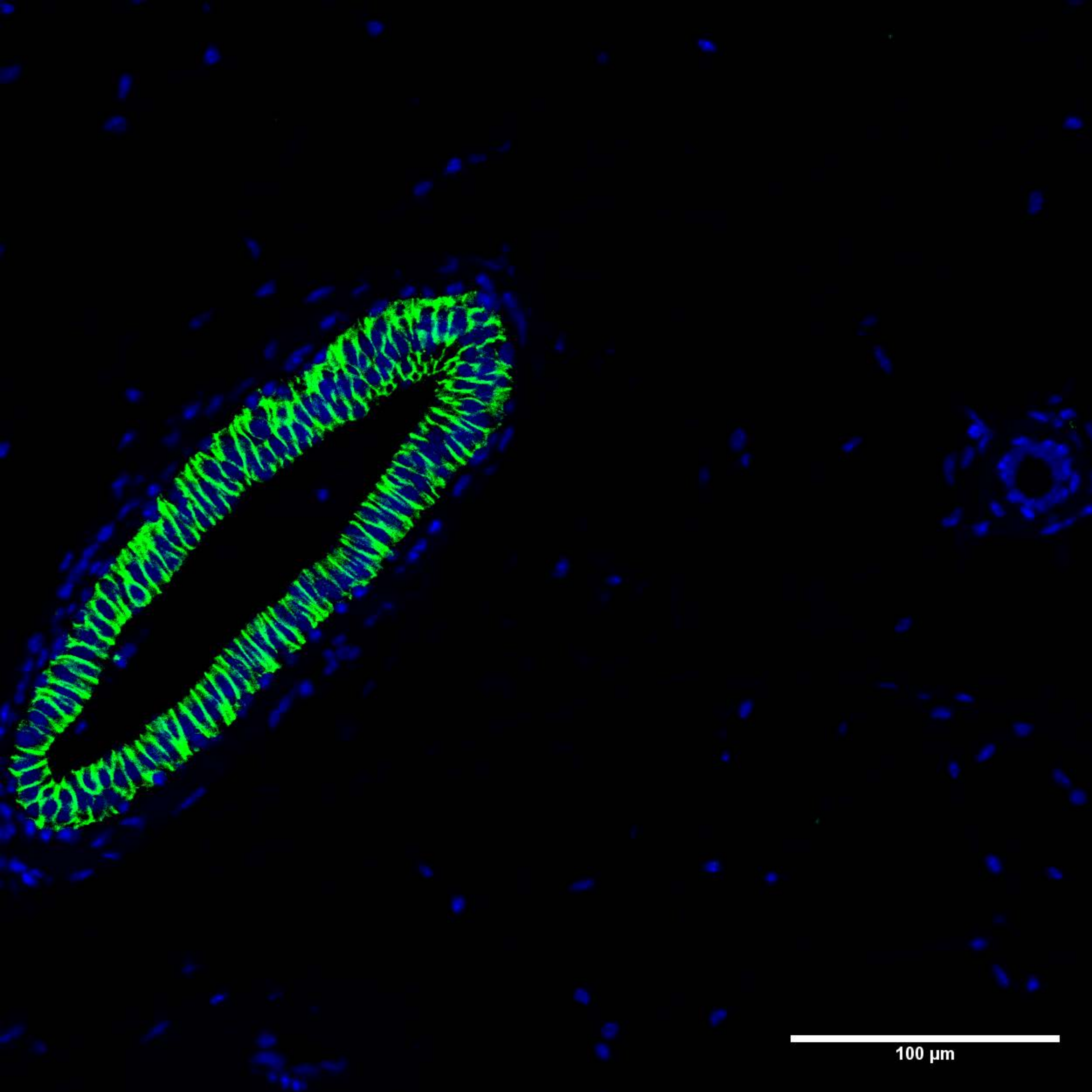
100 μm



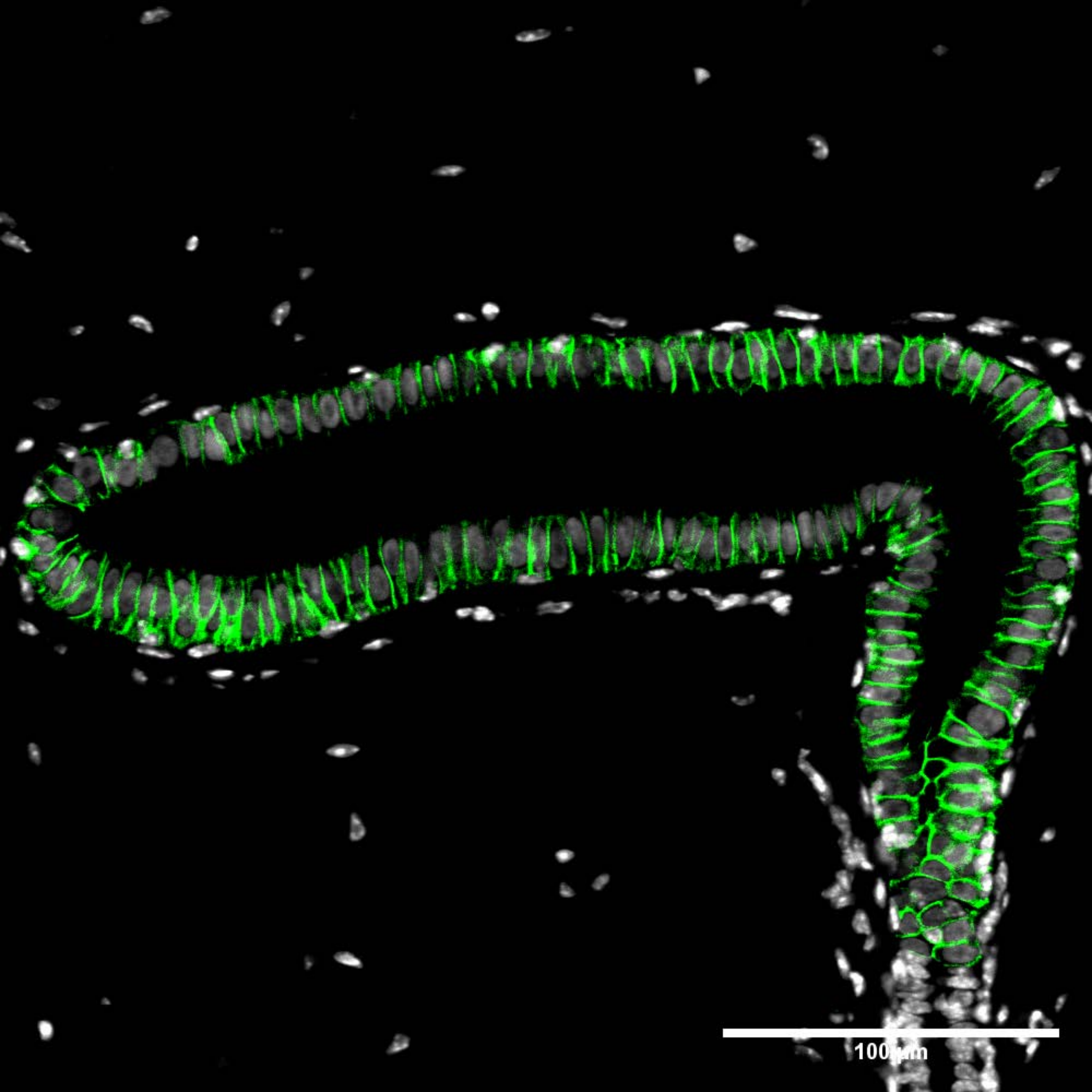
100 μm

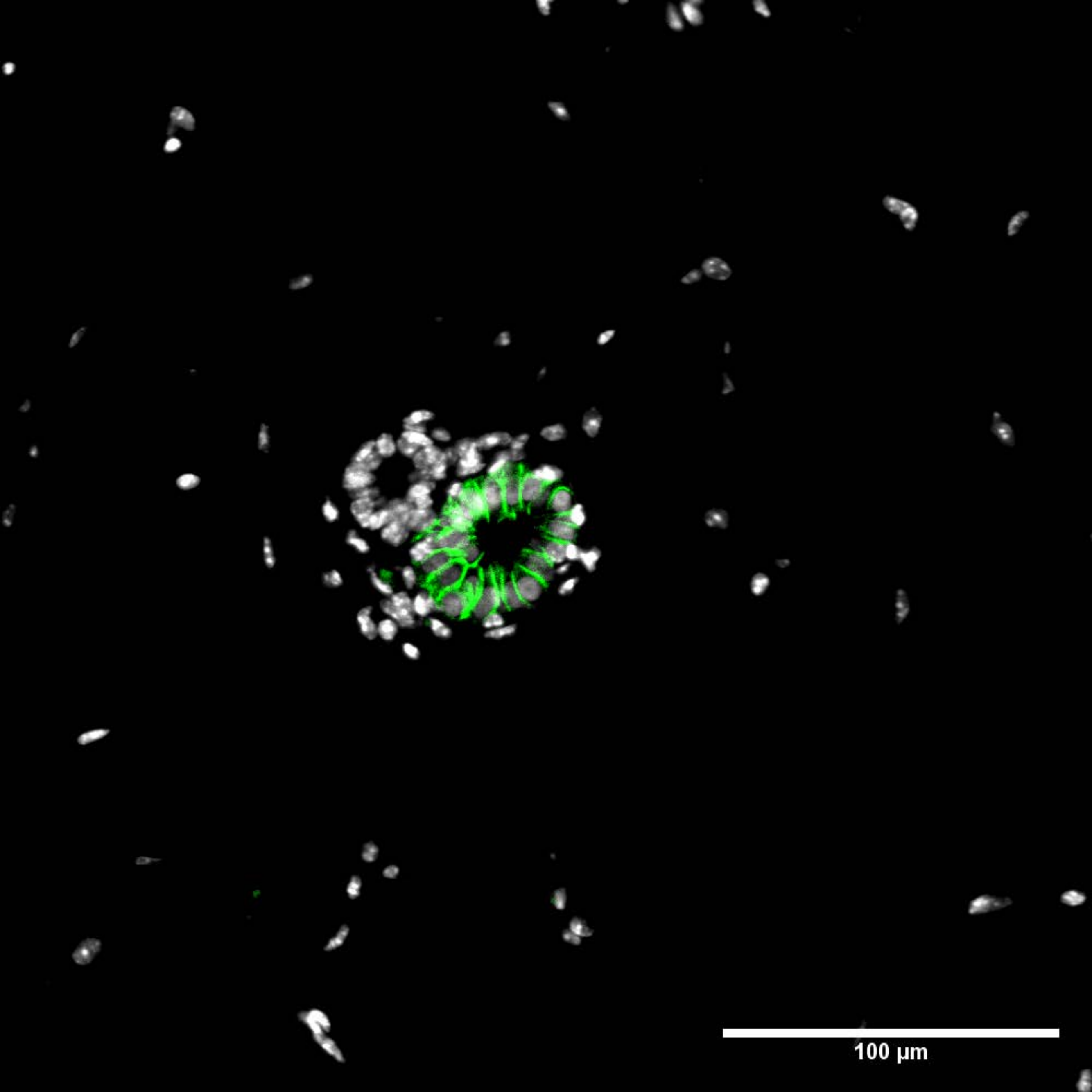


100 μm

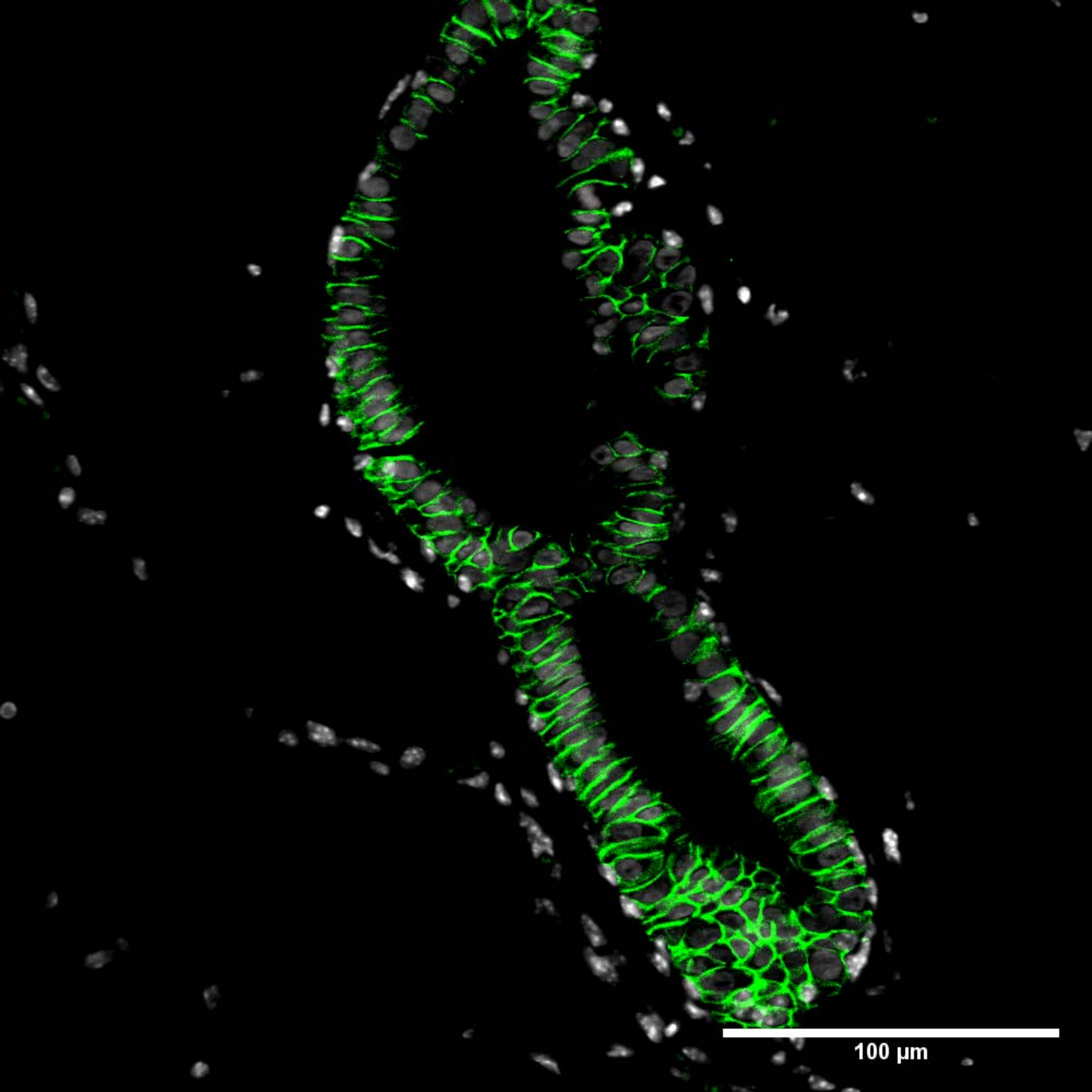


100 μm

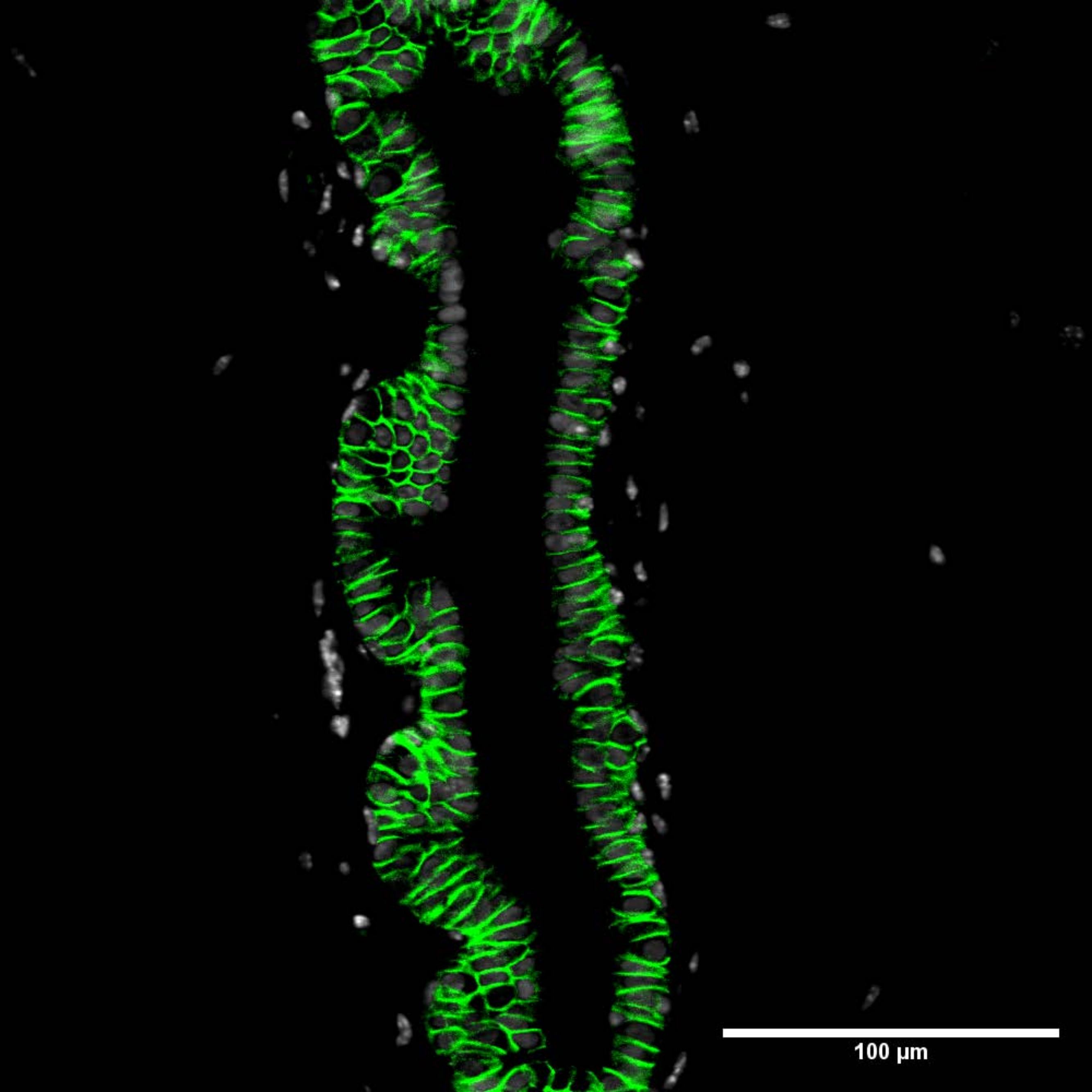




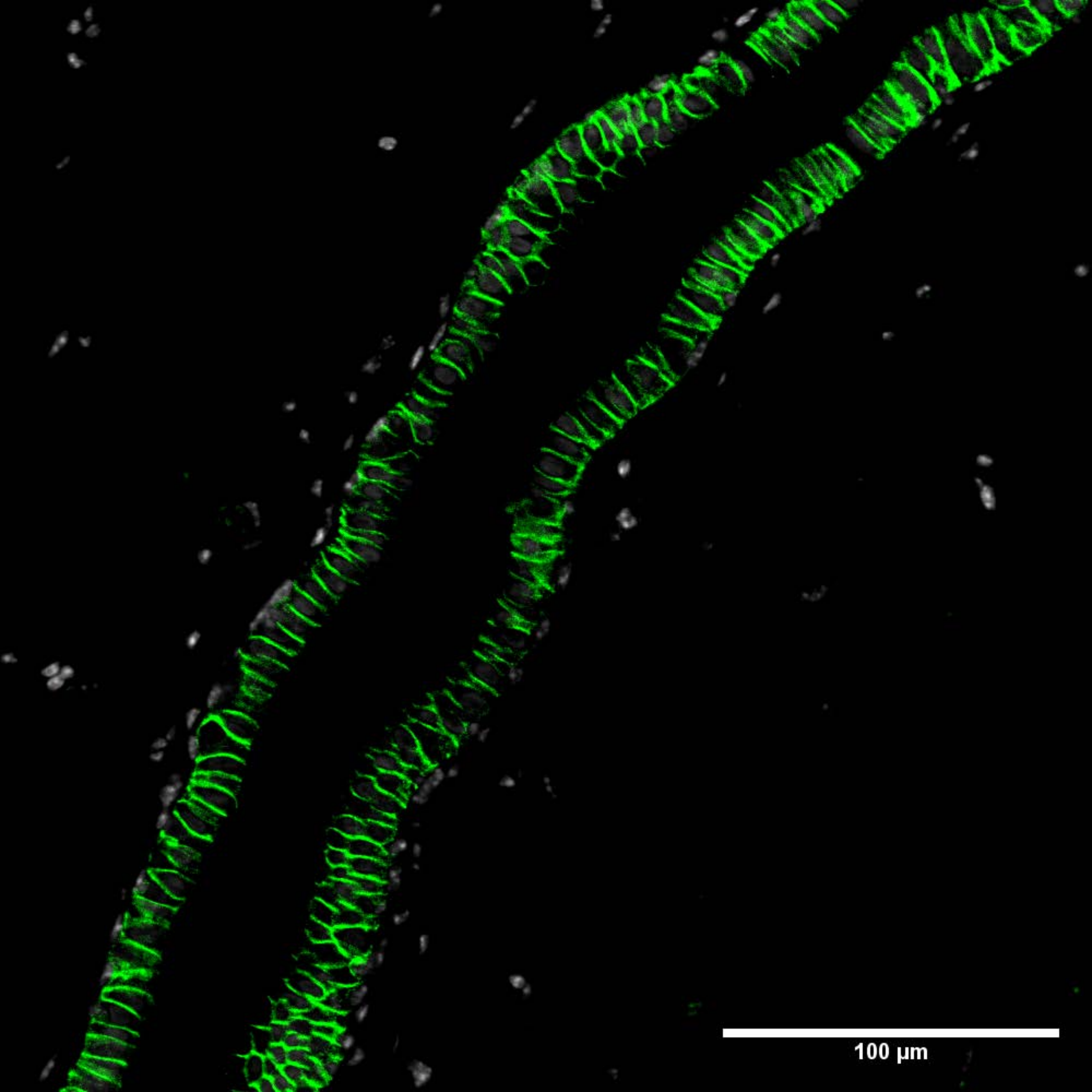
100 μm



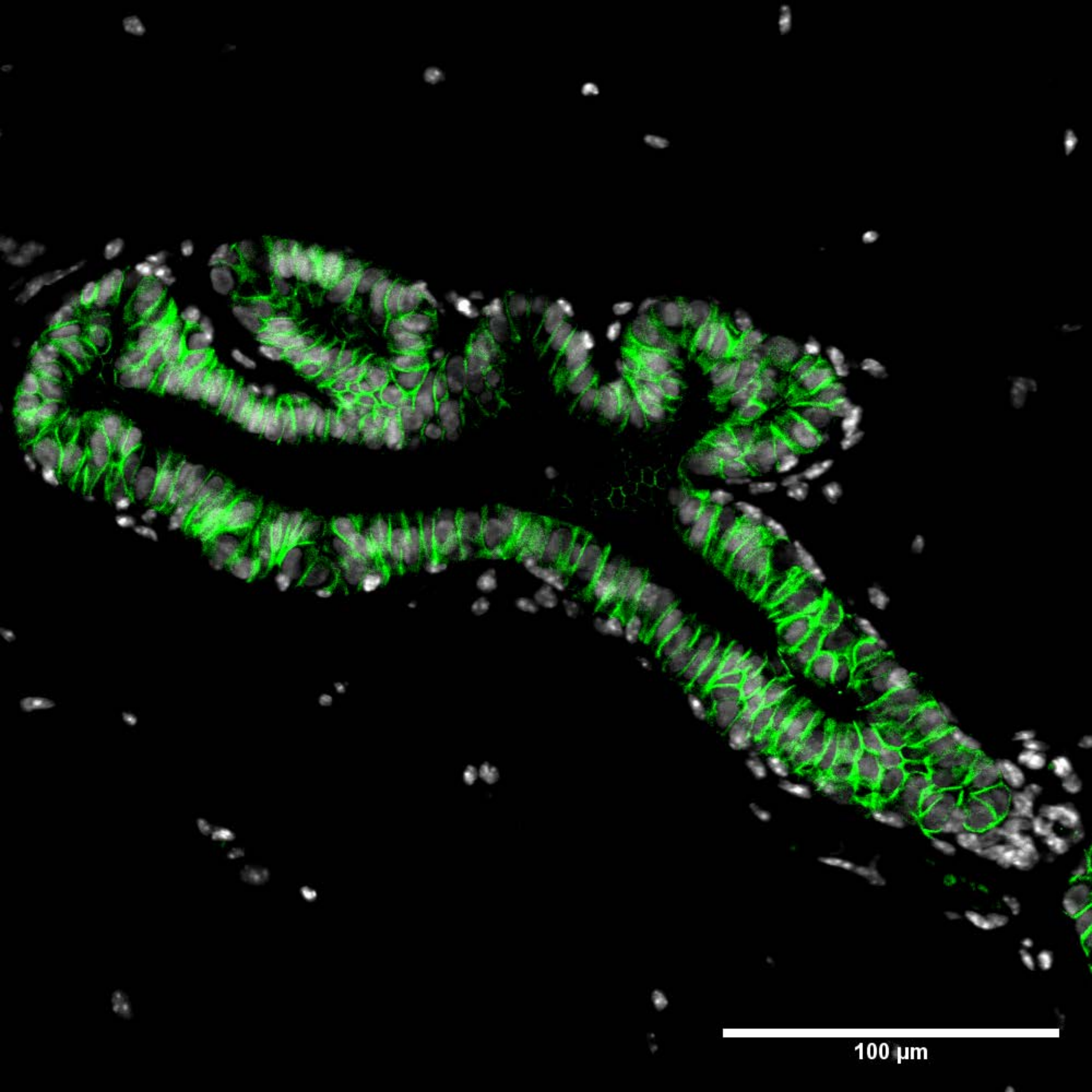
100 μm



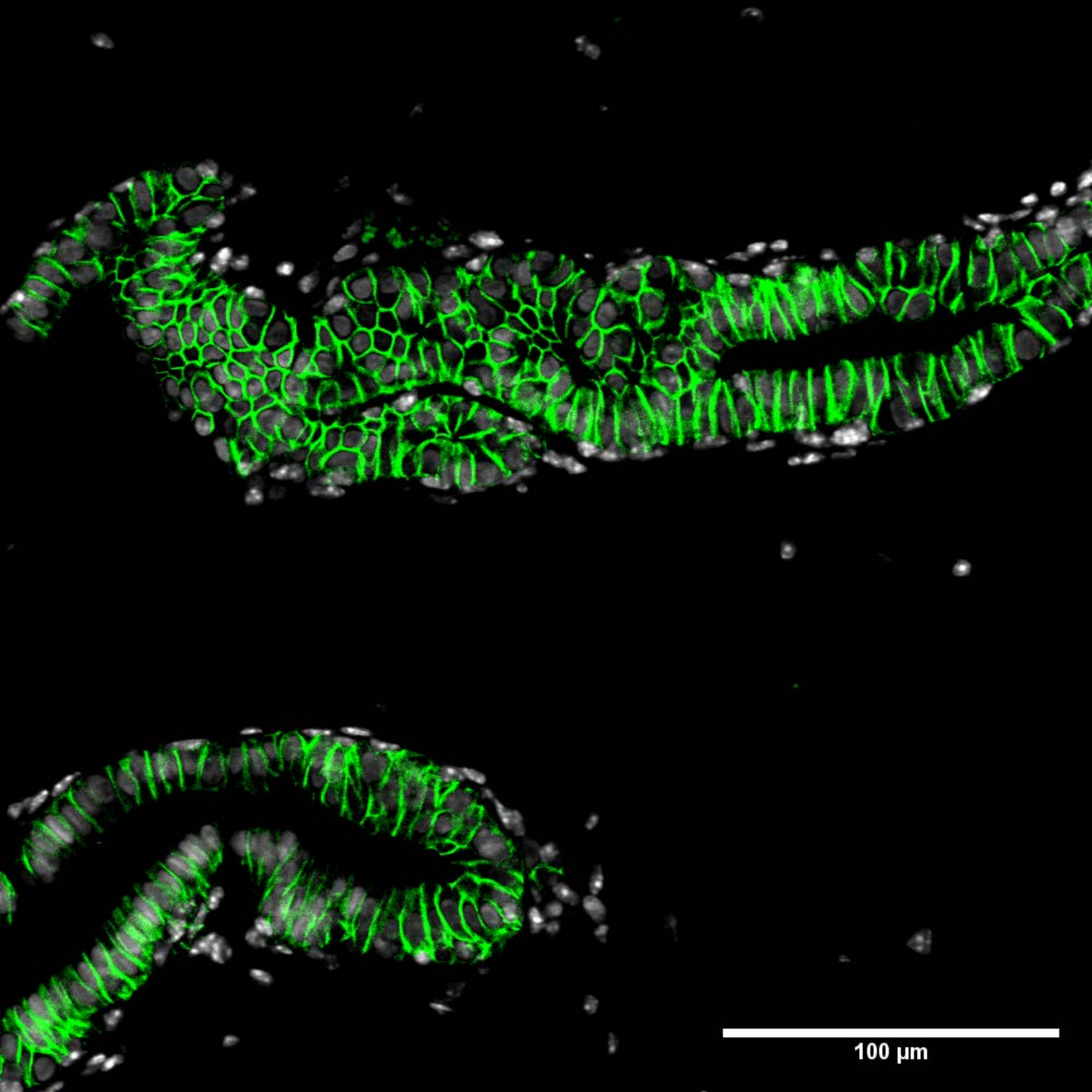
100 μm



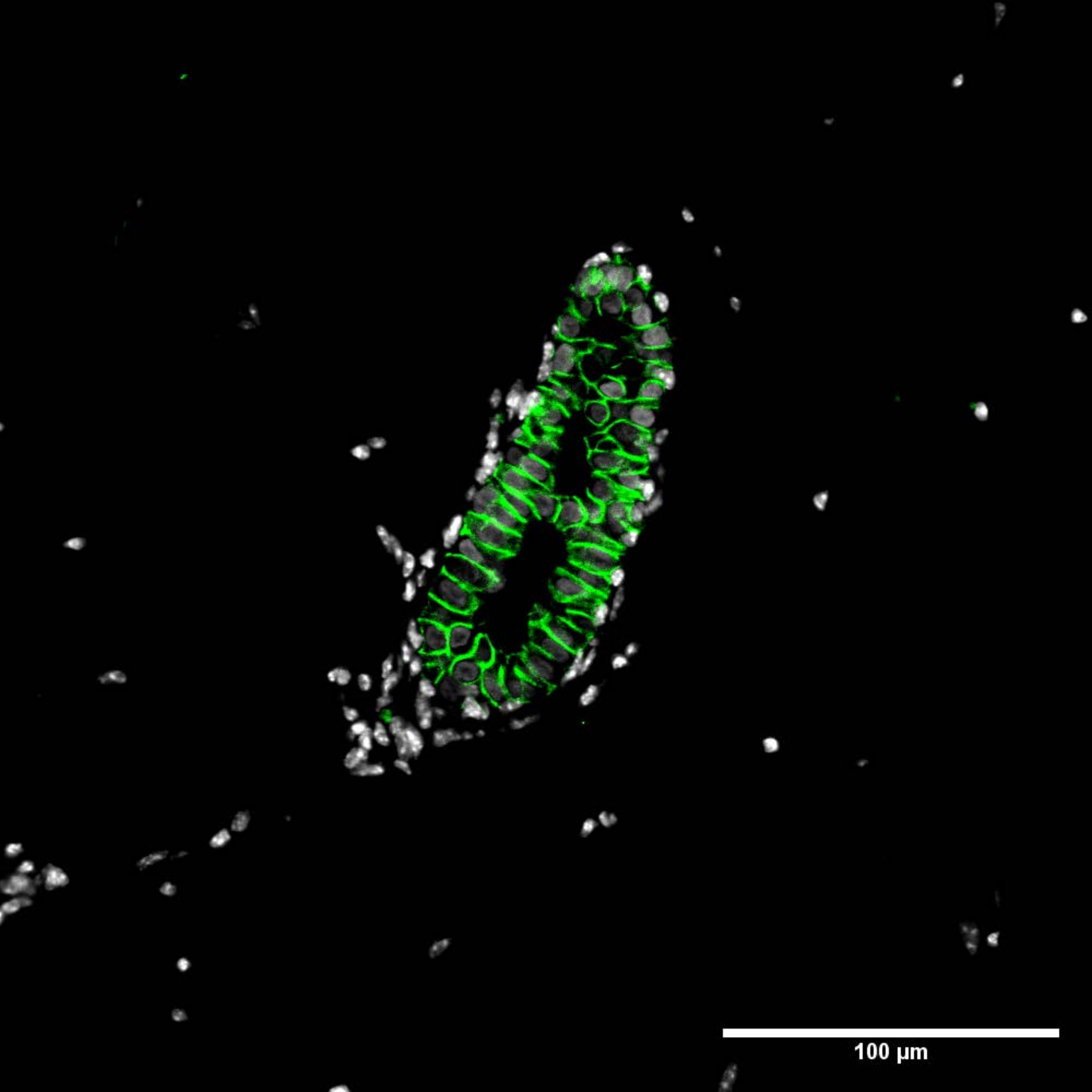
100 μm



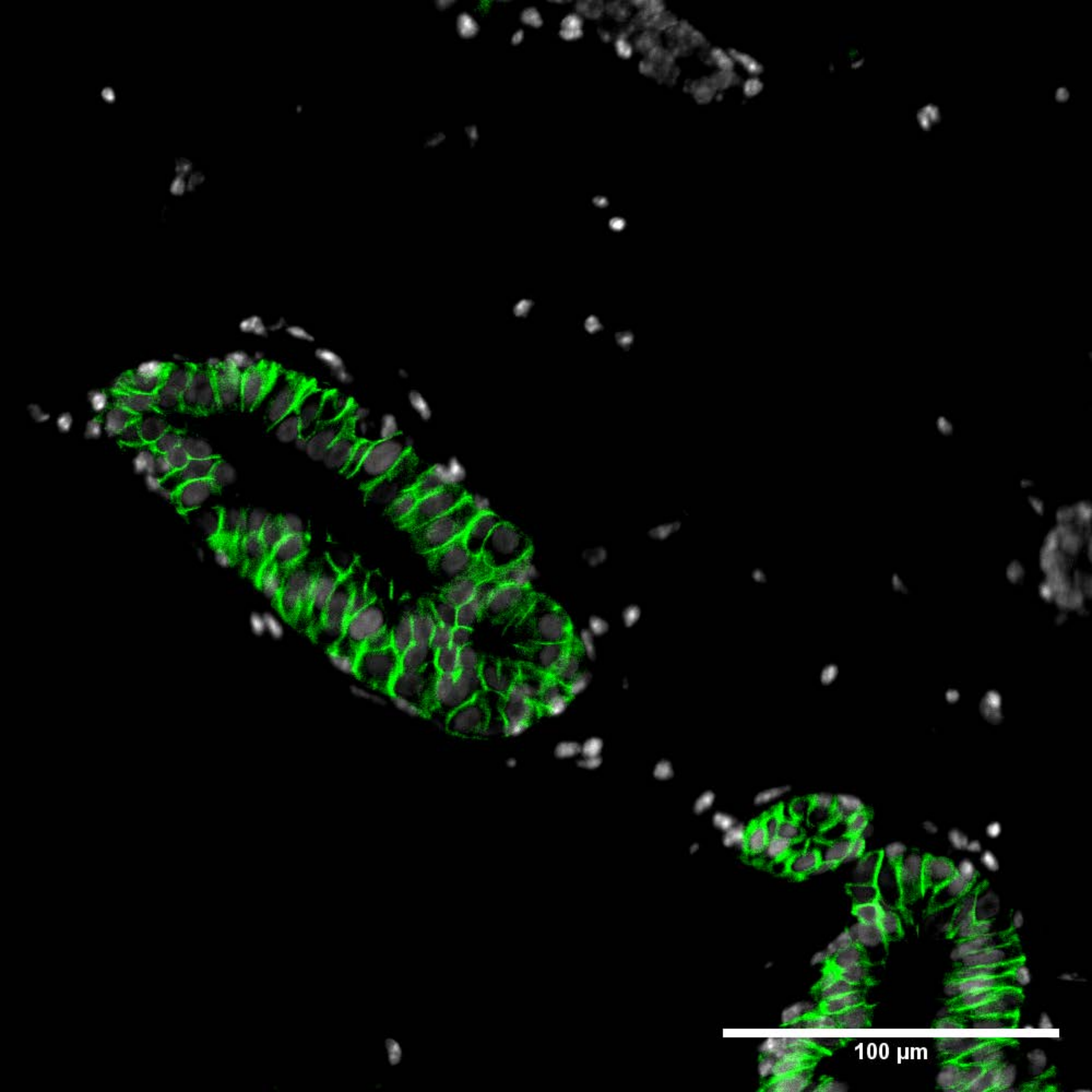
100 μm



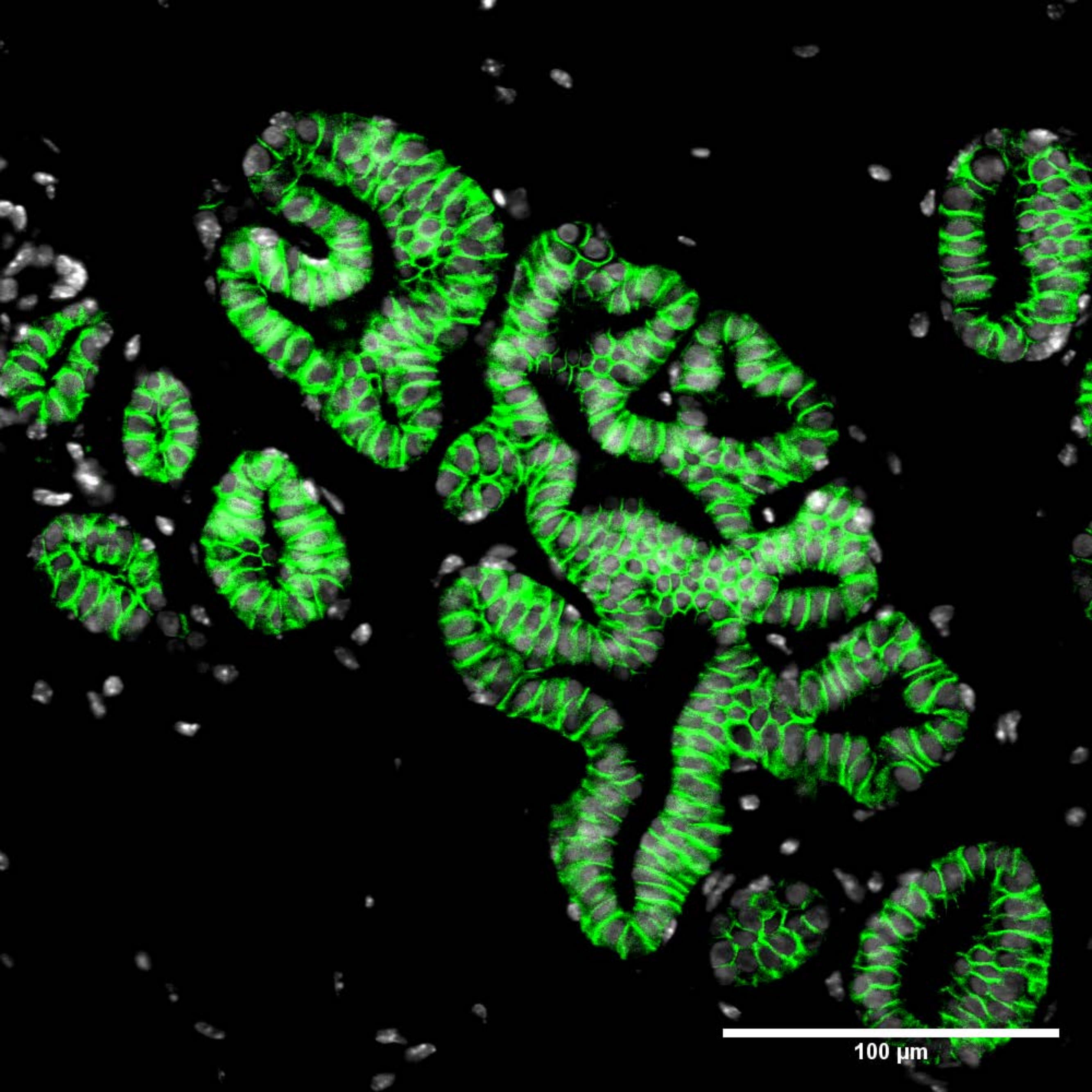
100 µm



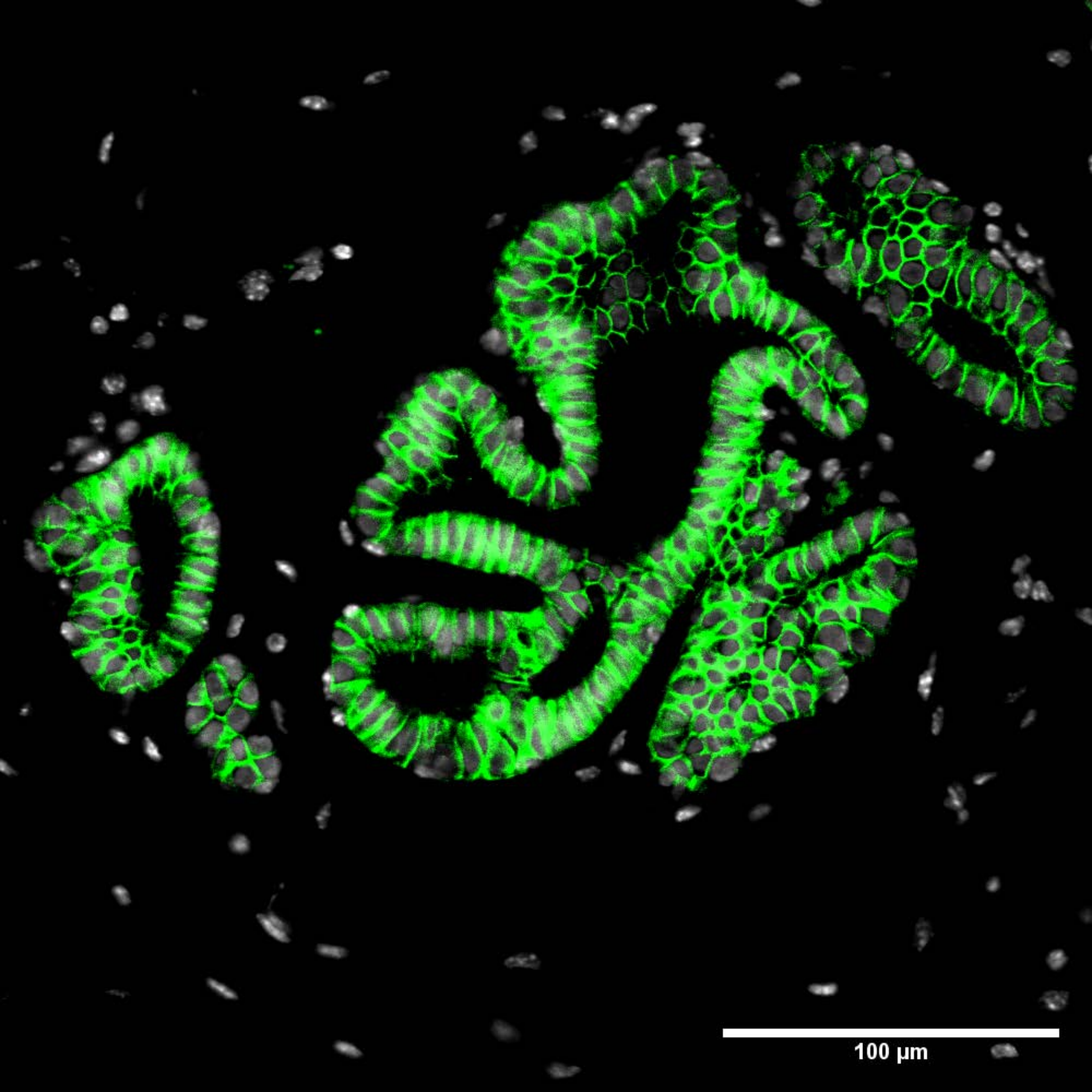
100 μm



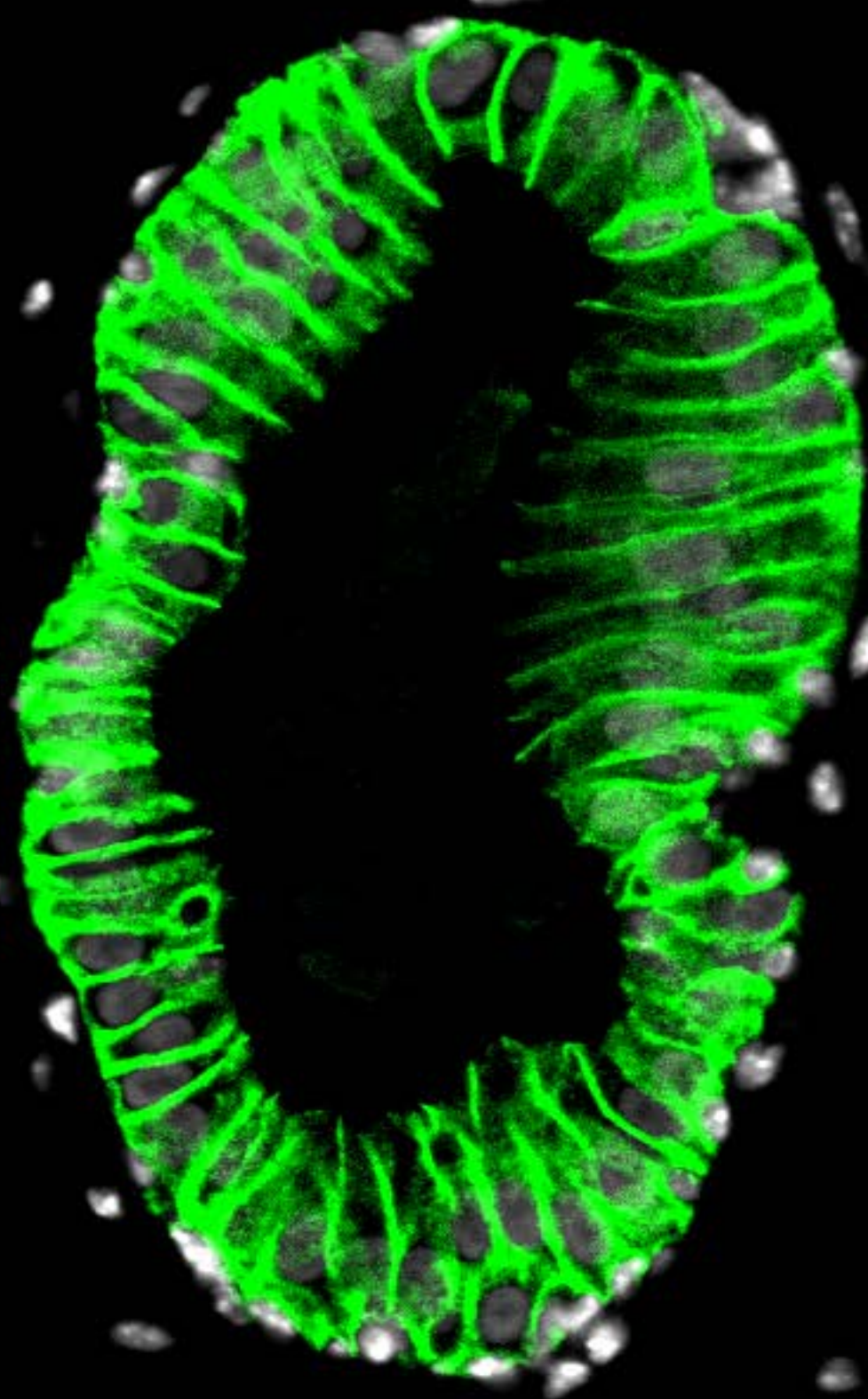
100 µm



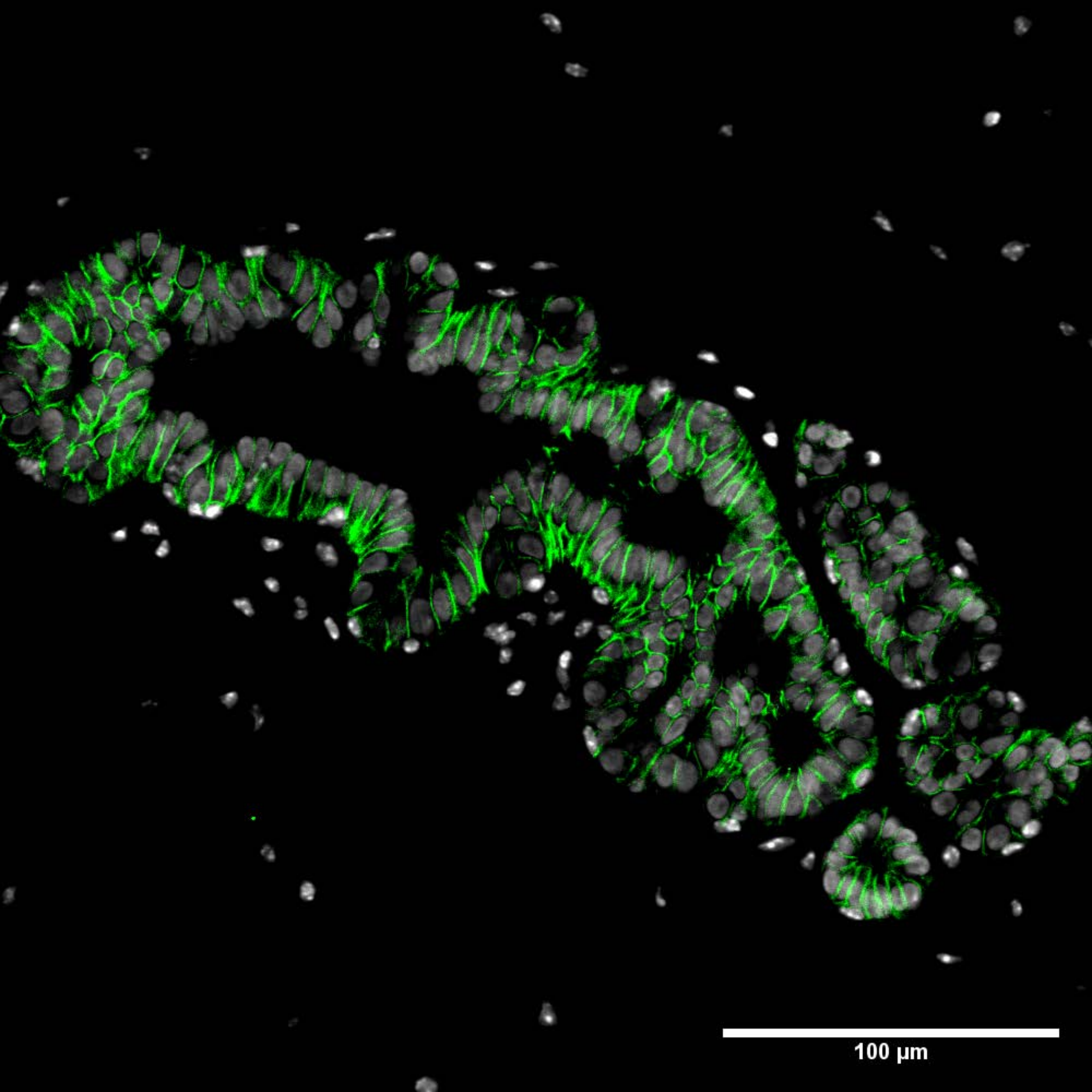
100 μm



100 μm



100 μm



100 μm

