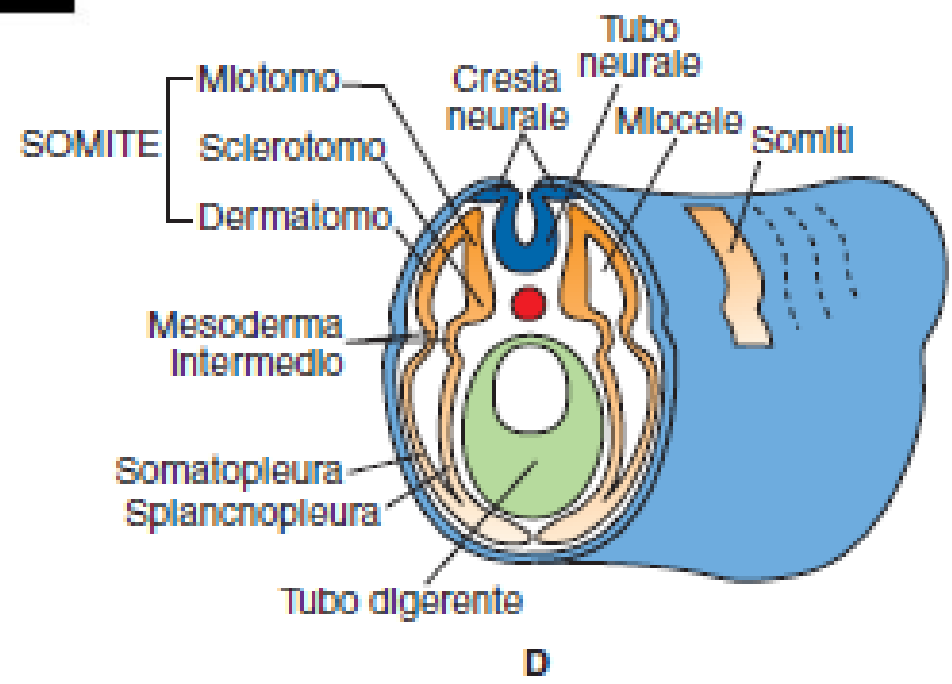


Figura 13



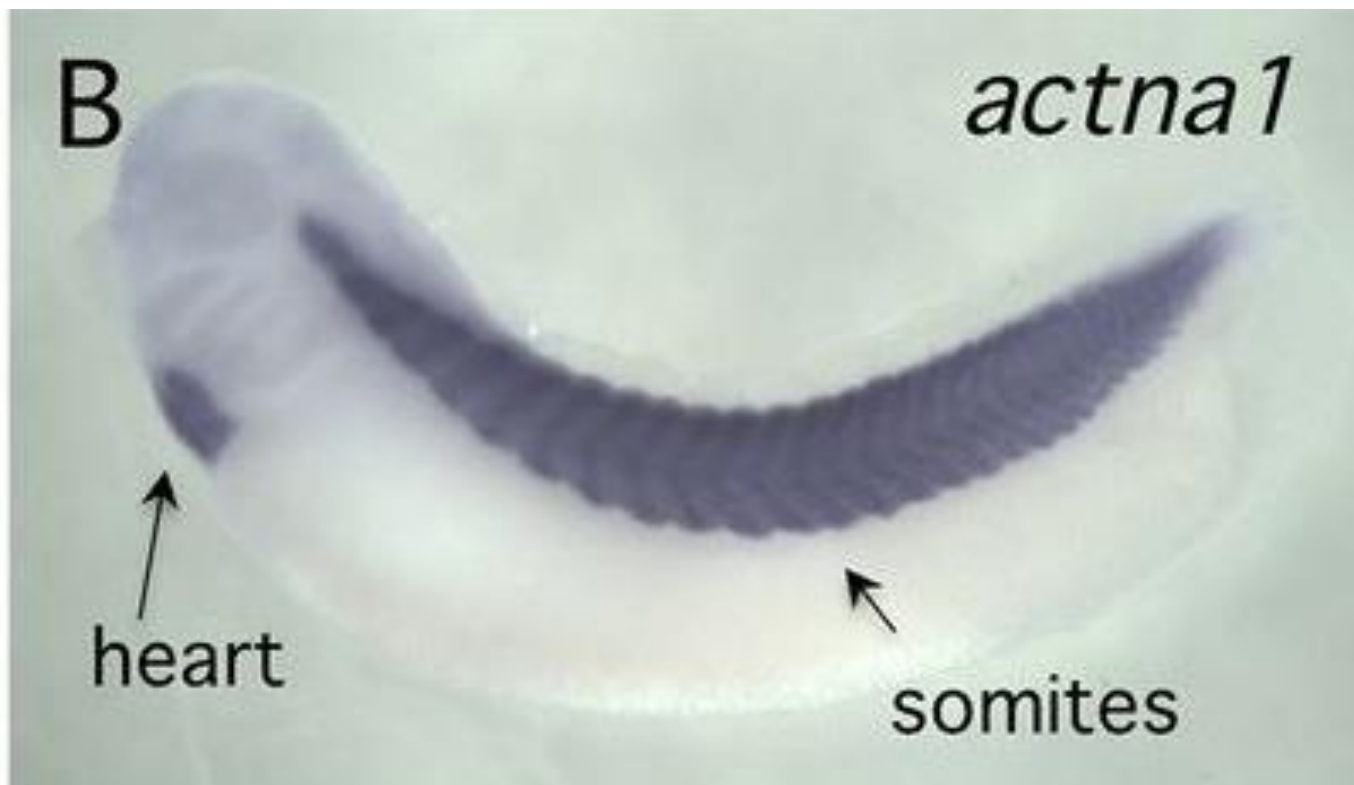
D

**A**

**st 32**

***$\alpha$ T4globin***

A Northern blot image showing a single band of alpha T4 globin mRNA. The band is located in the lower right portion of the gel and is stained purple. The rest of the gel is blank, indicating no other bands were detected. The image is labeled with 'A' in the top left, 'st 32' in the top right, and '*alpha*T4globin' in the bottom left.

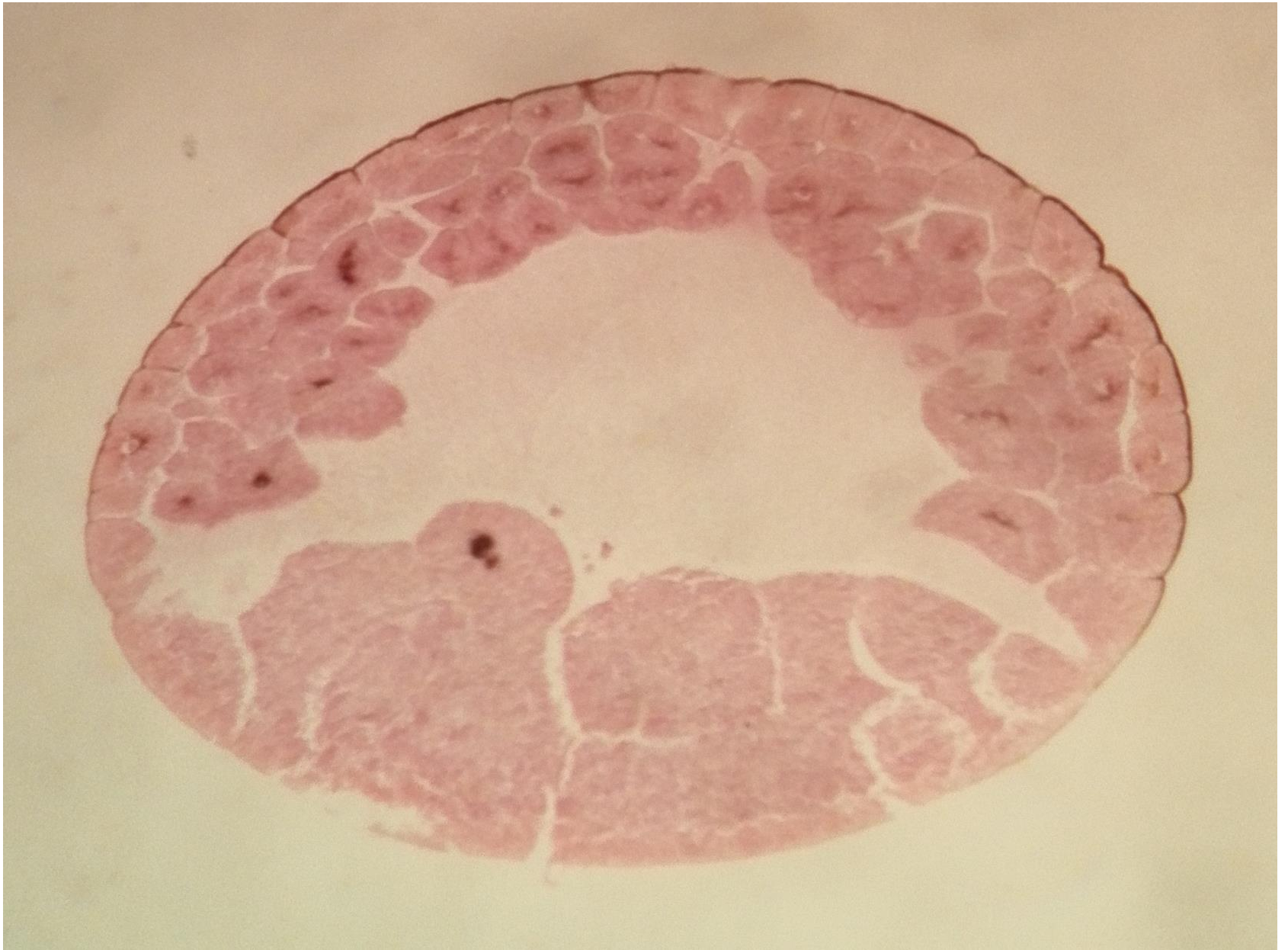




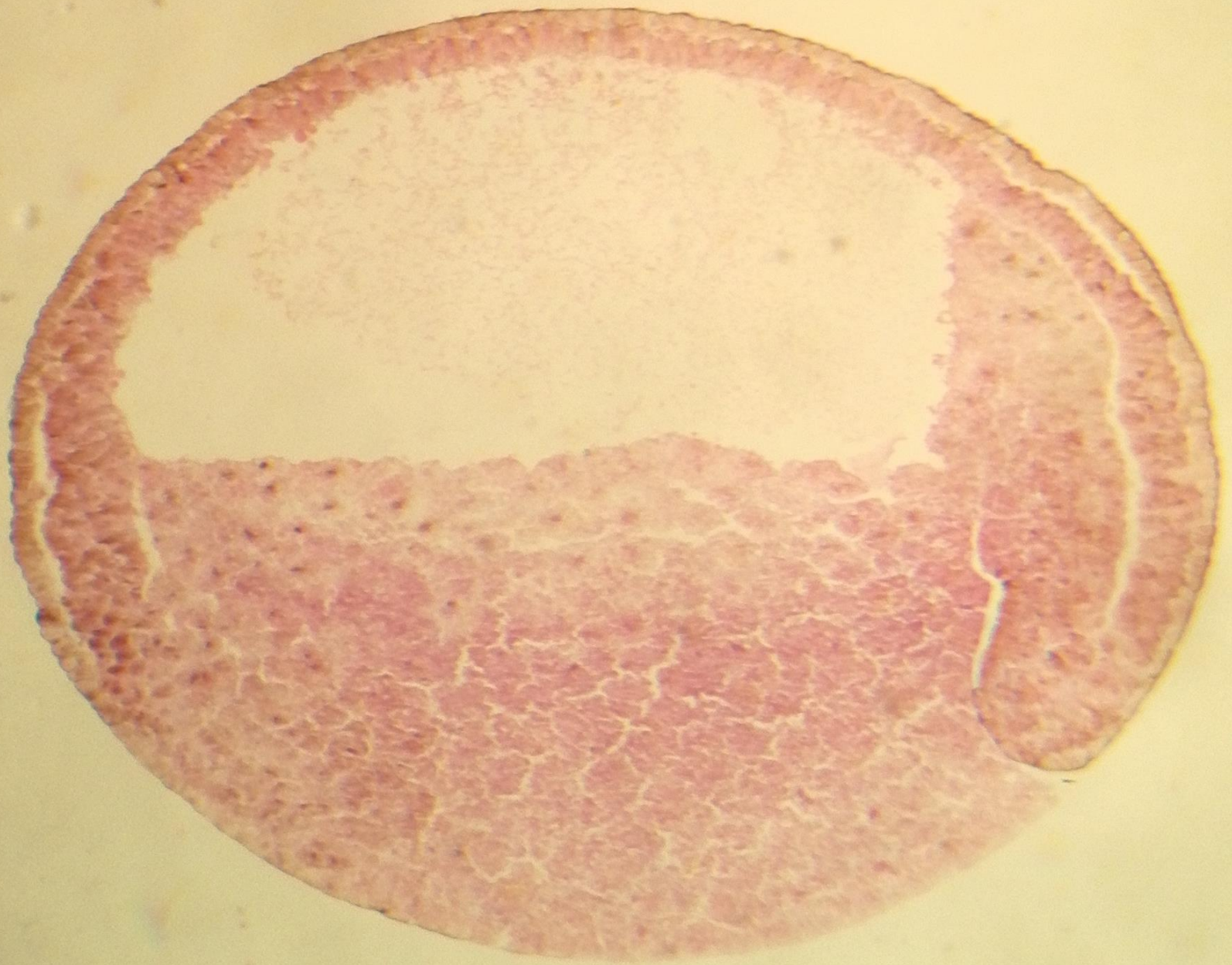


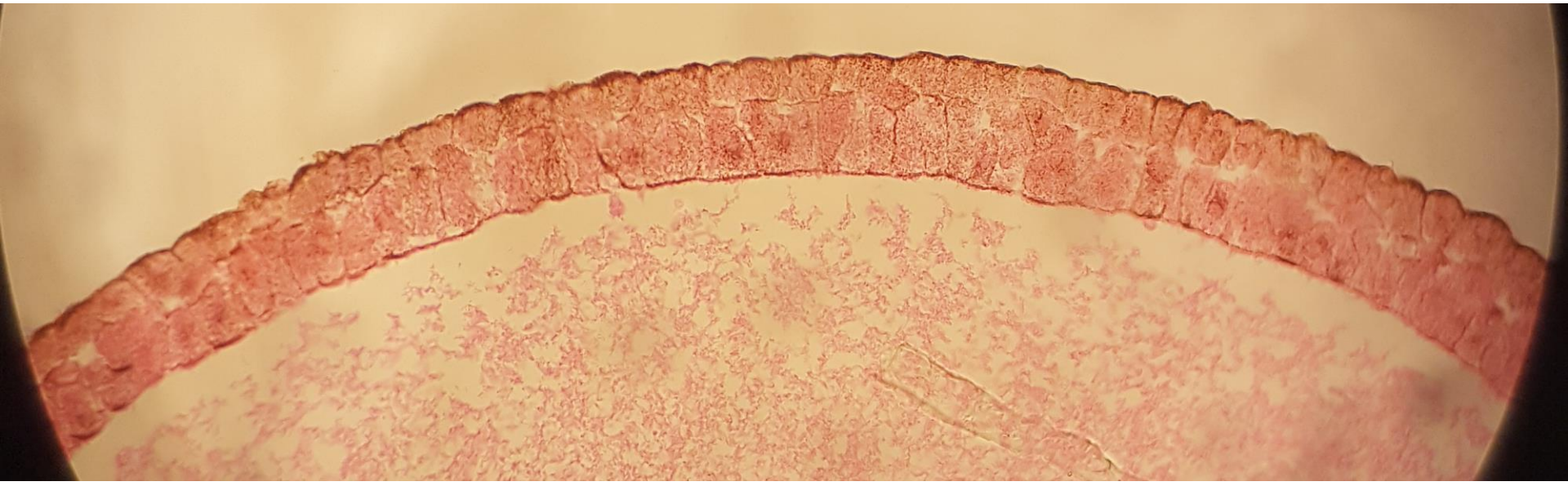
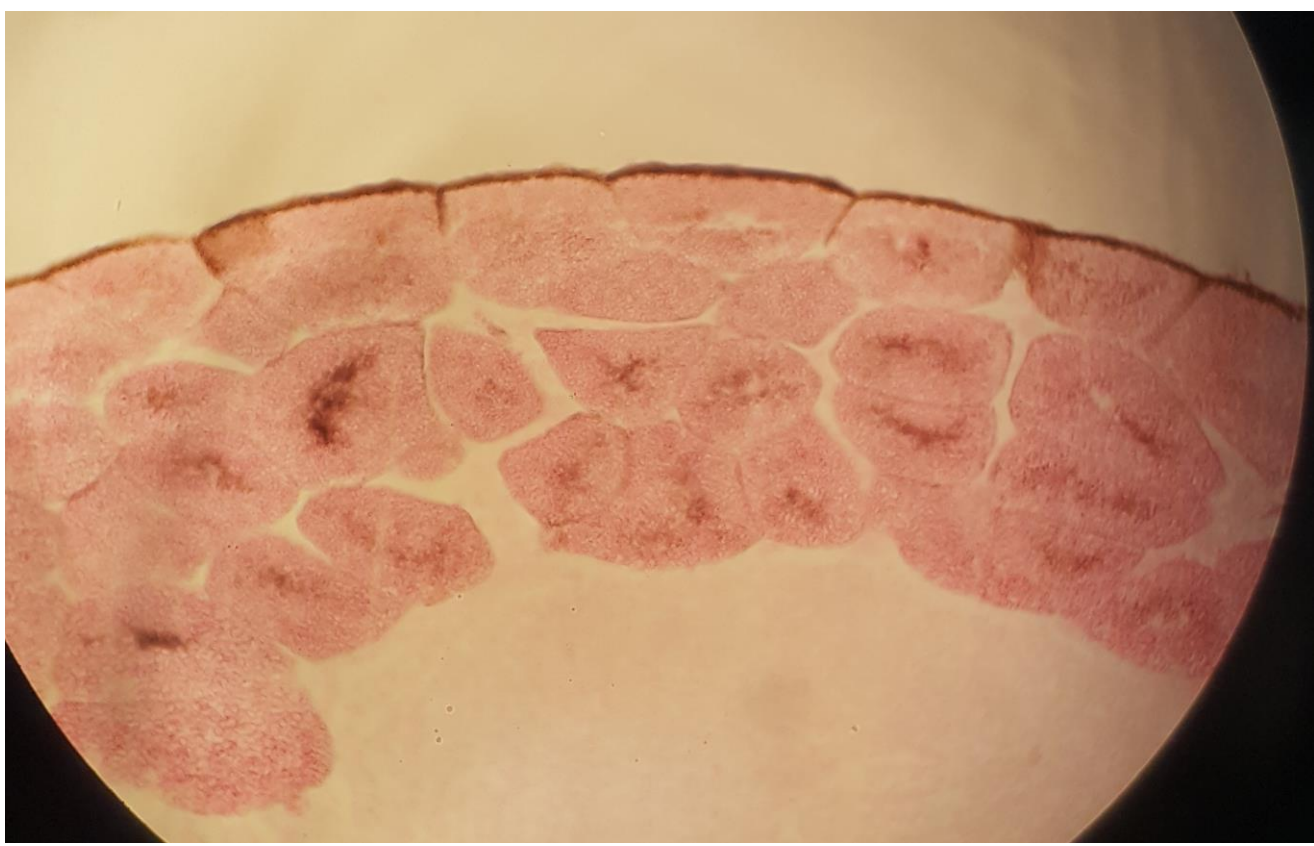








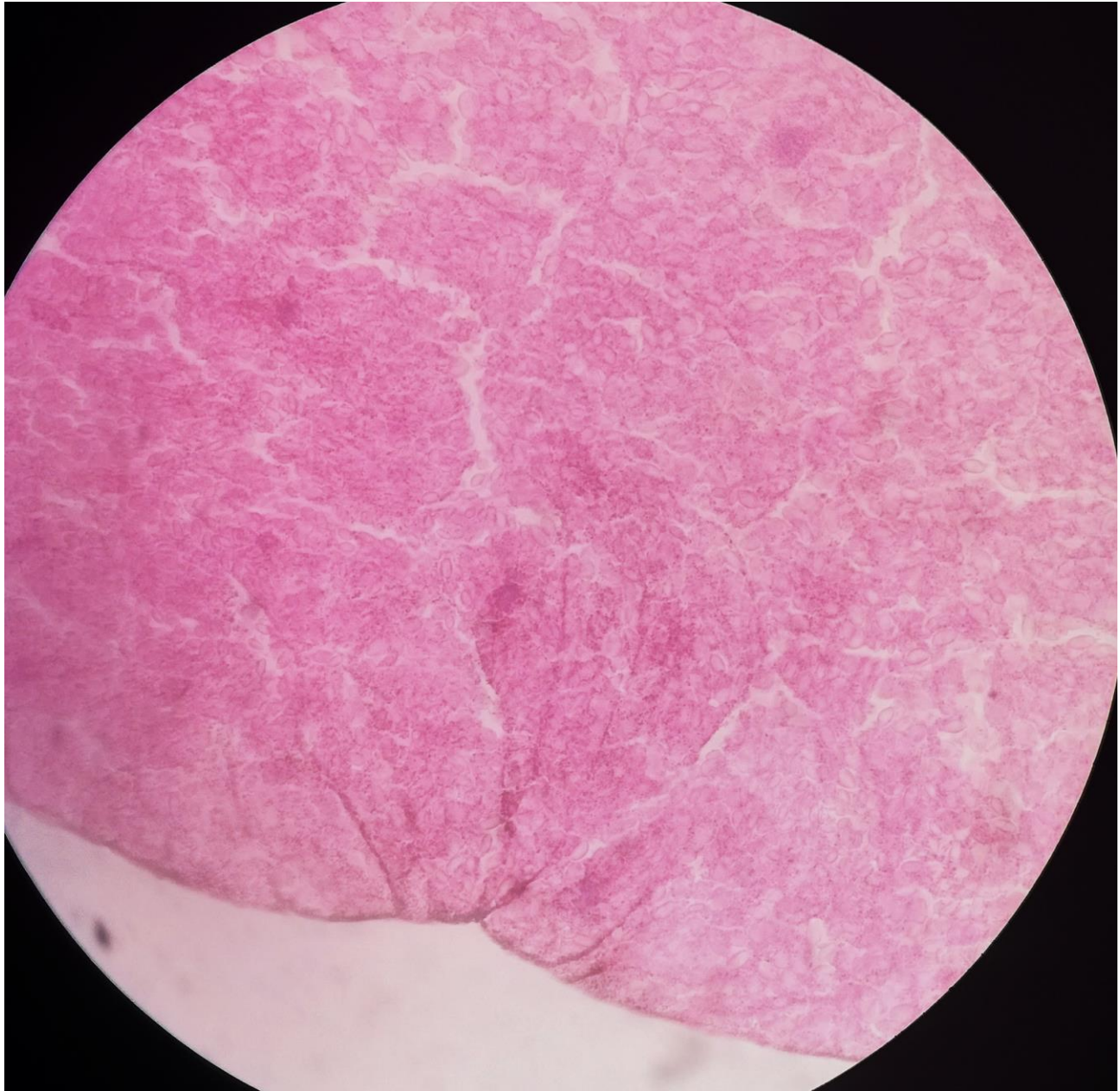


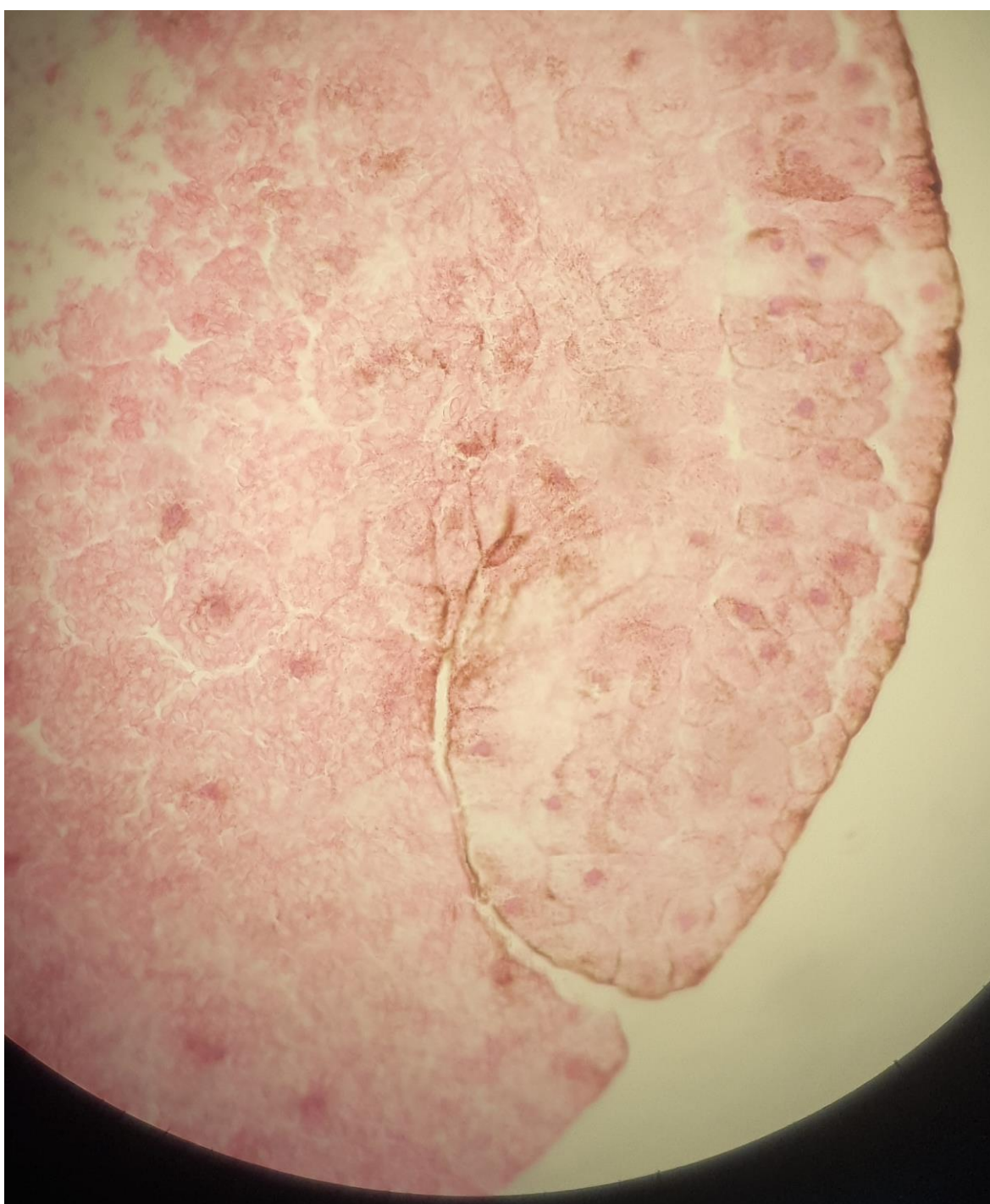


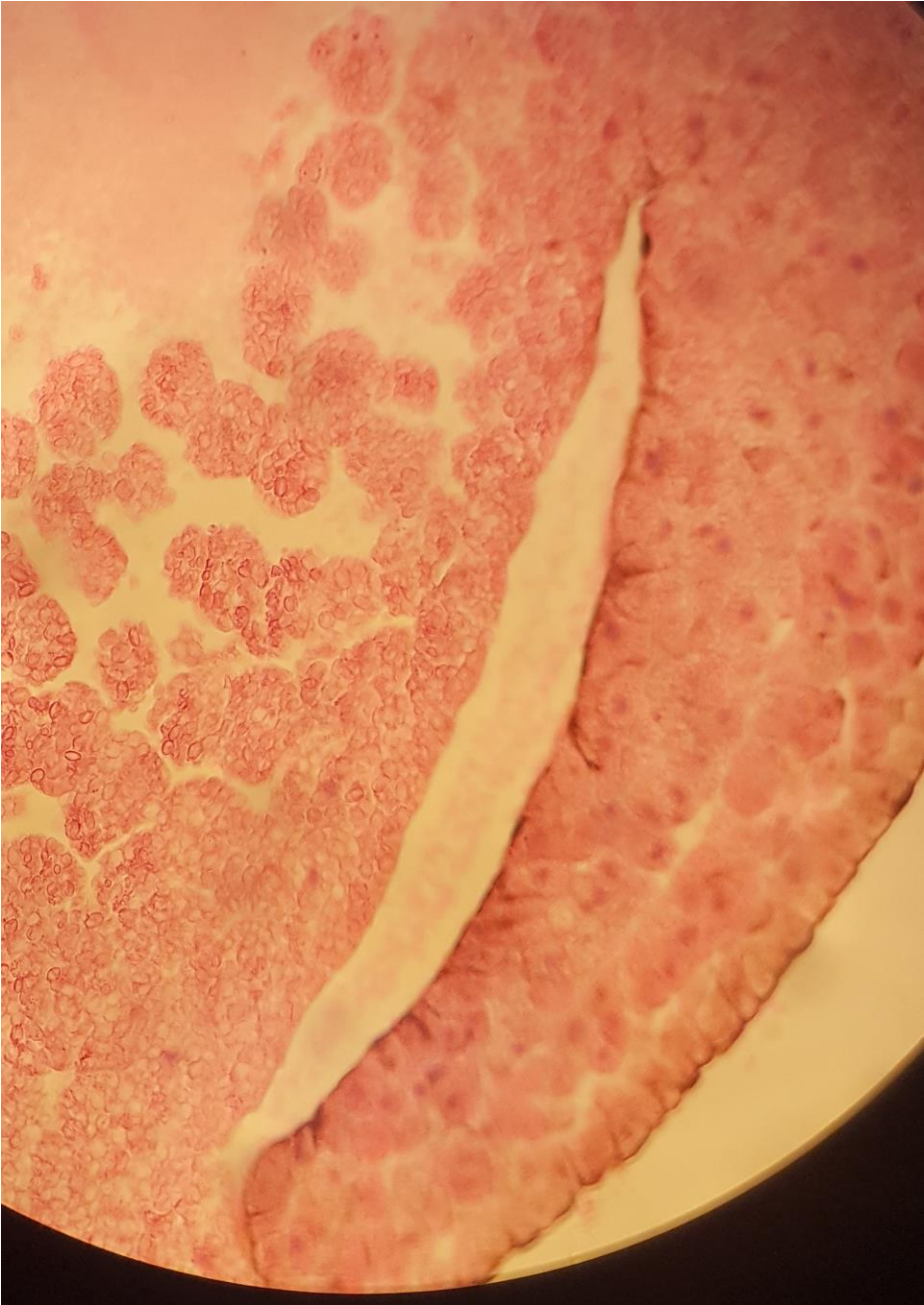




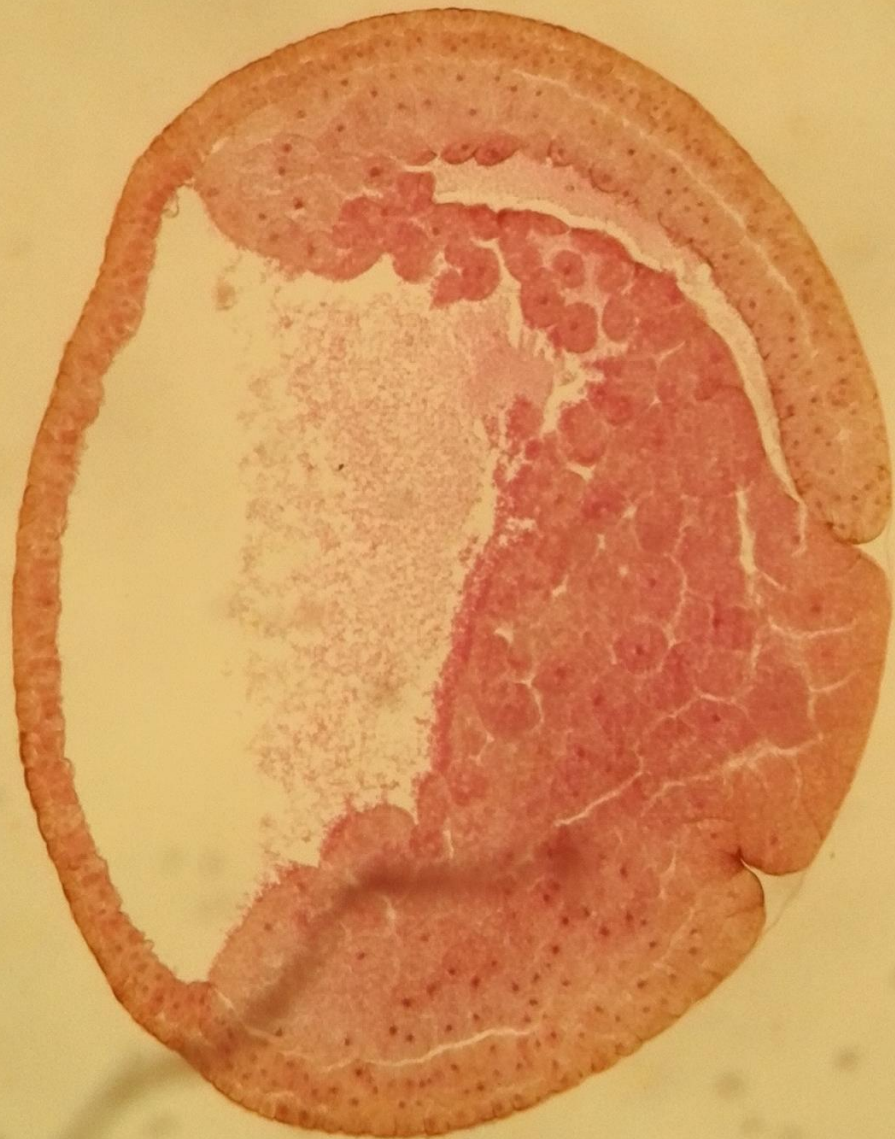










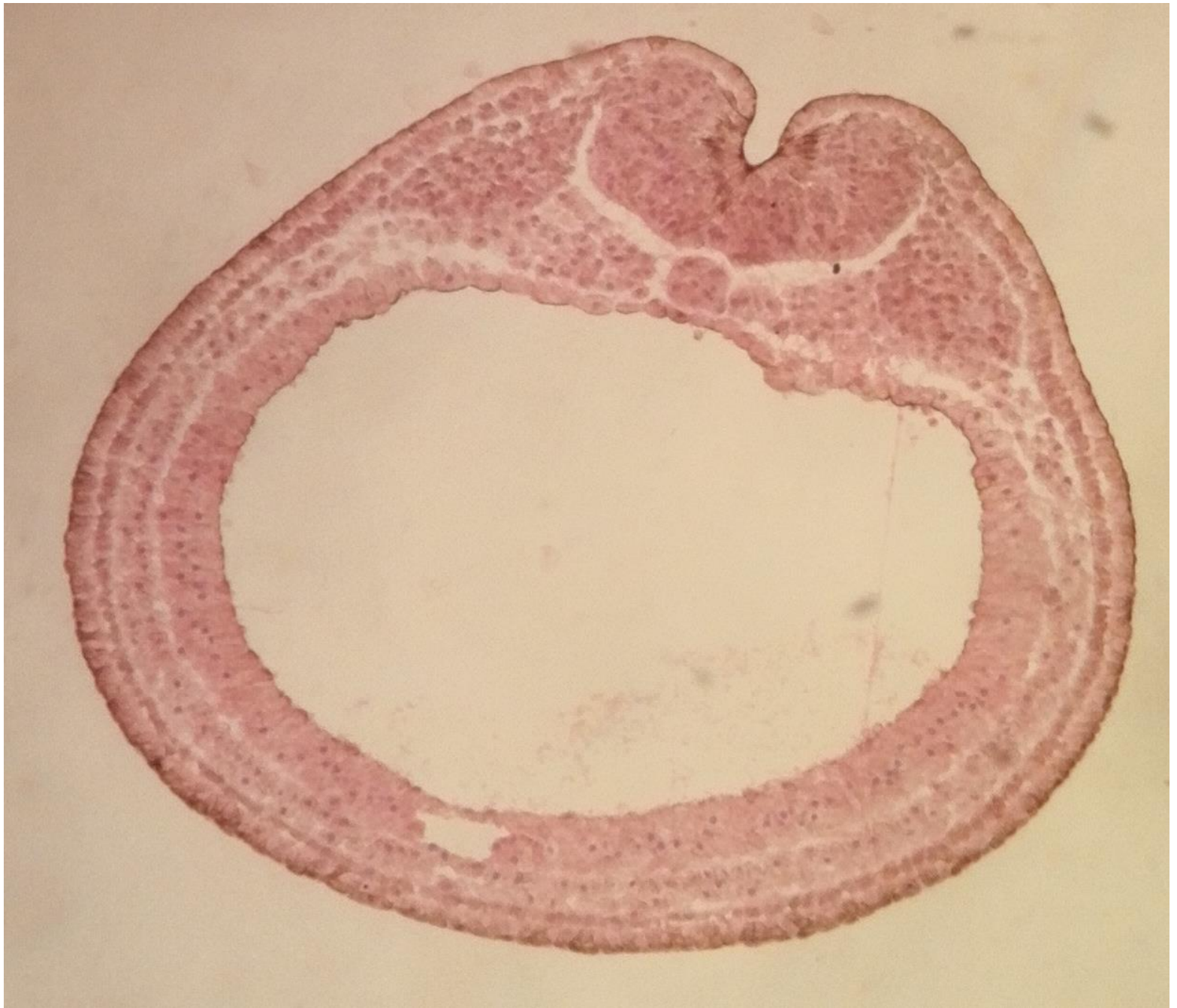


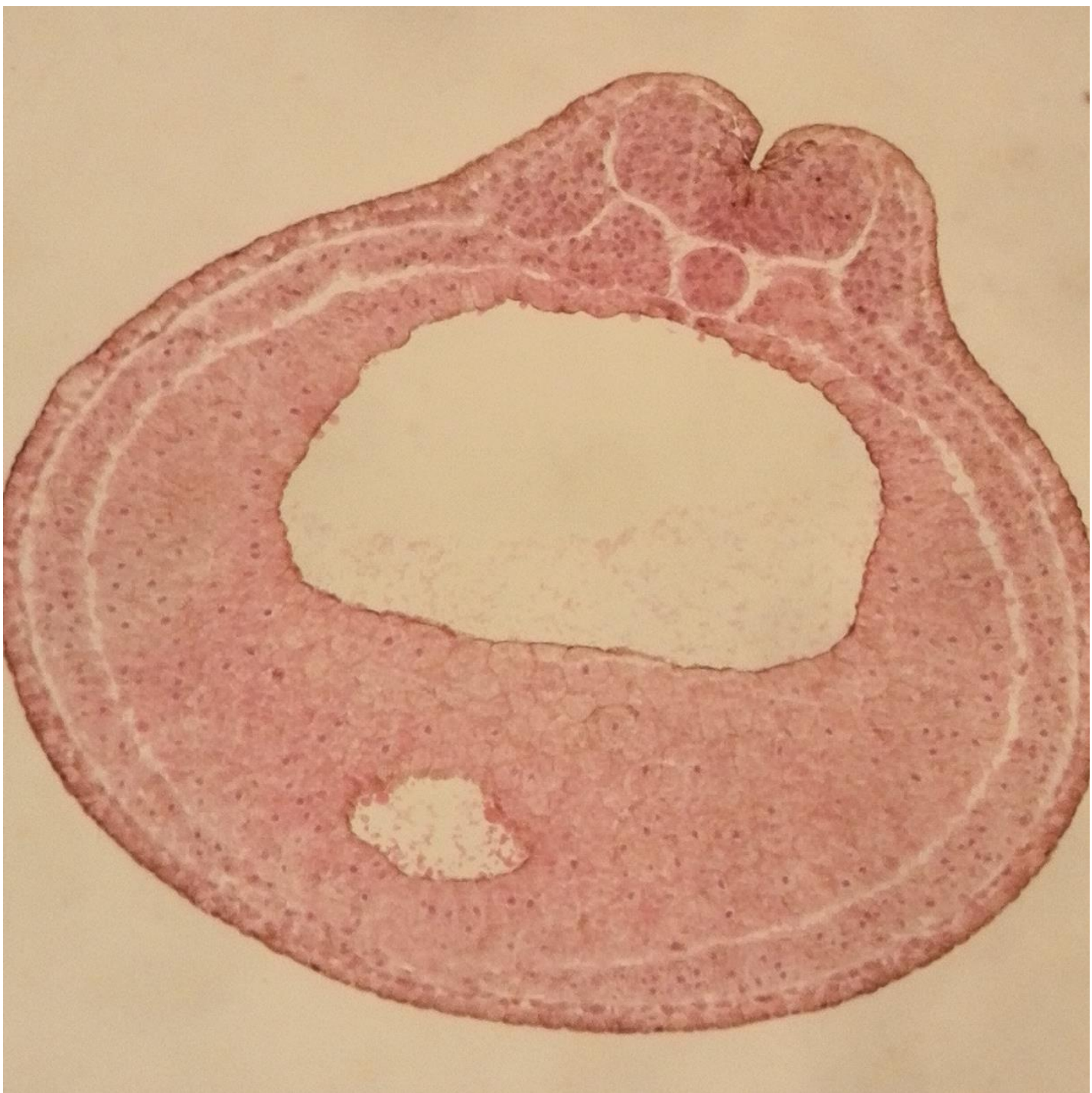






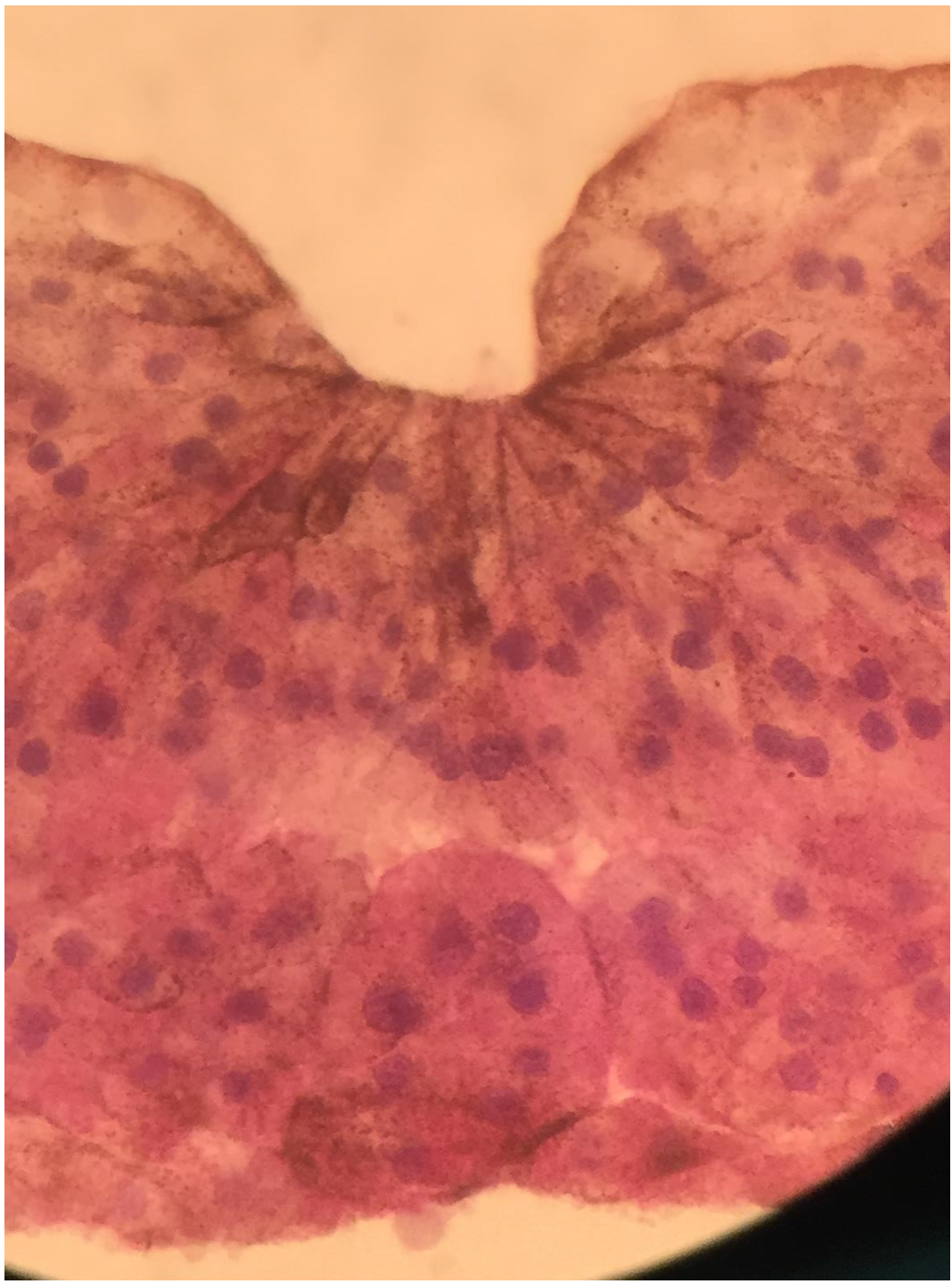


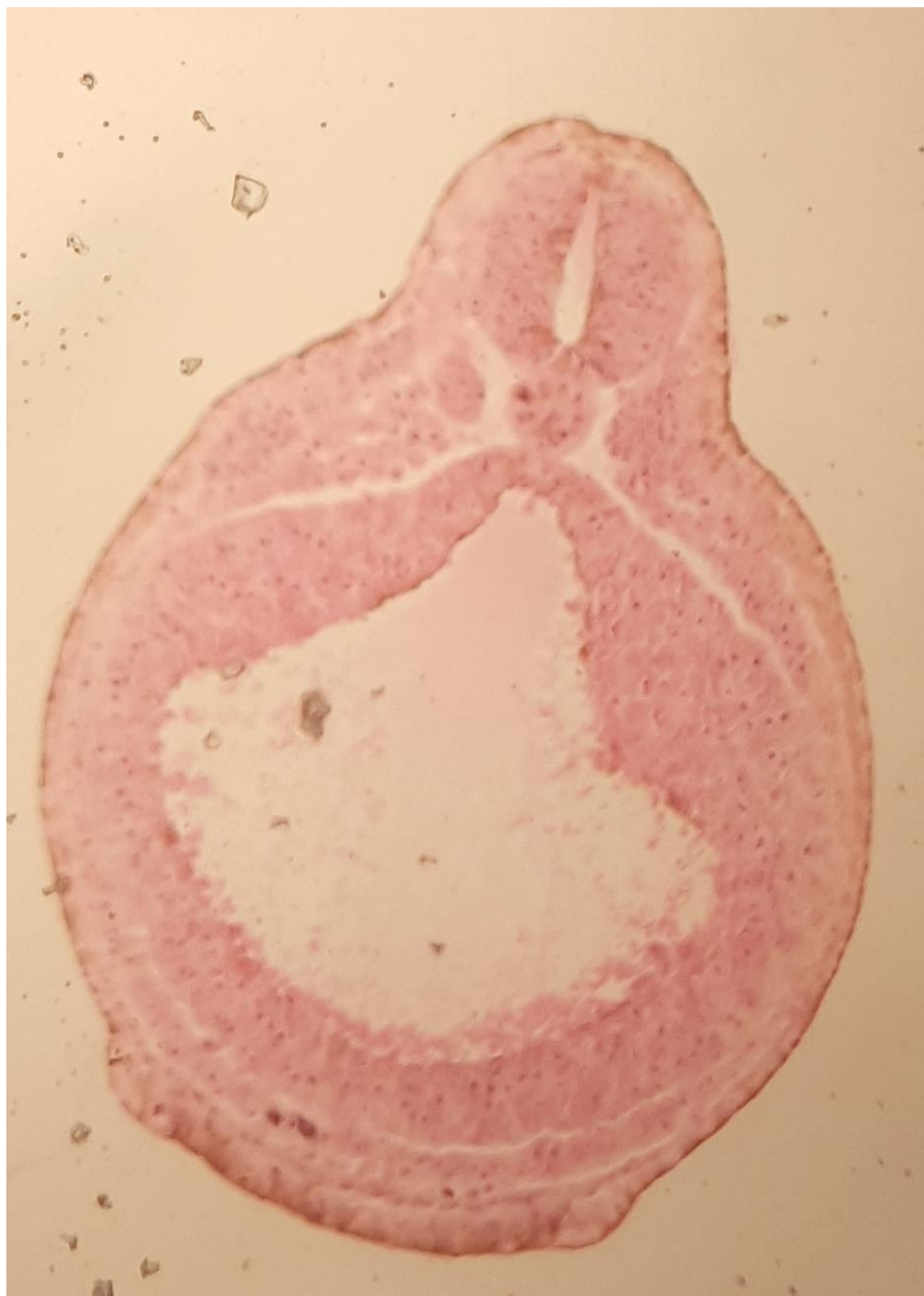


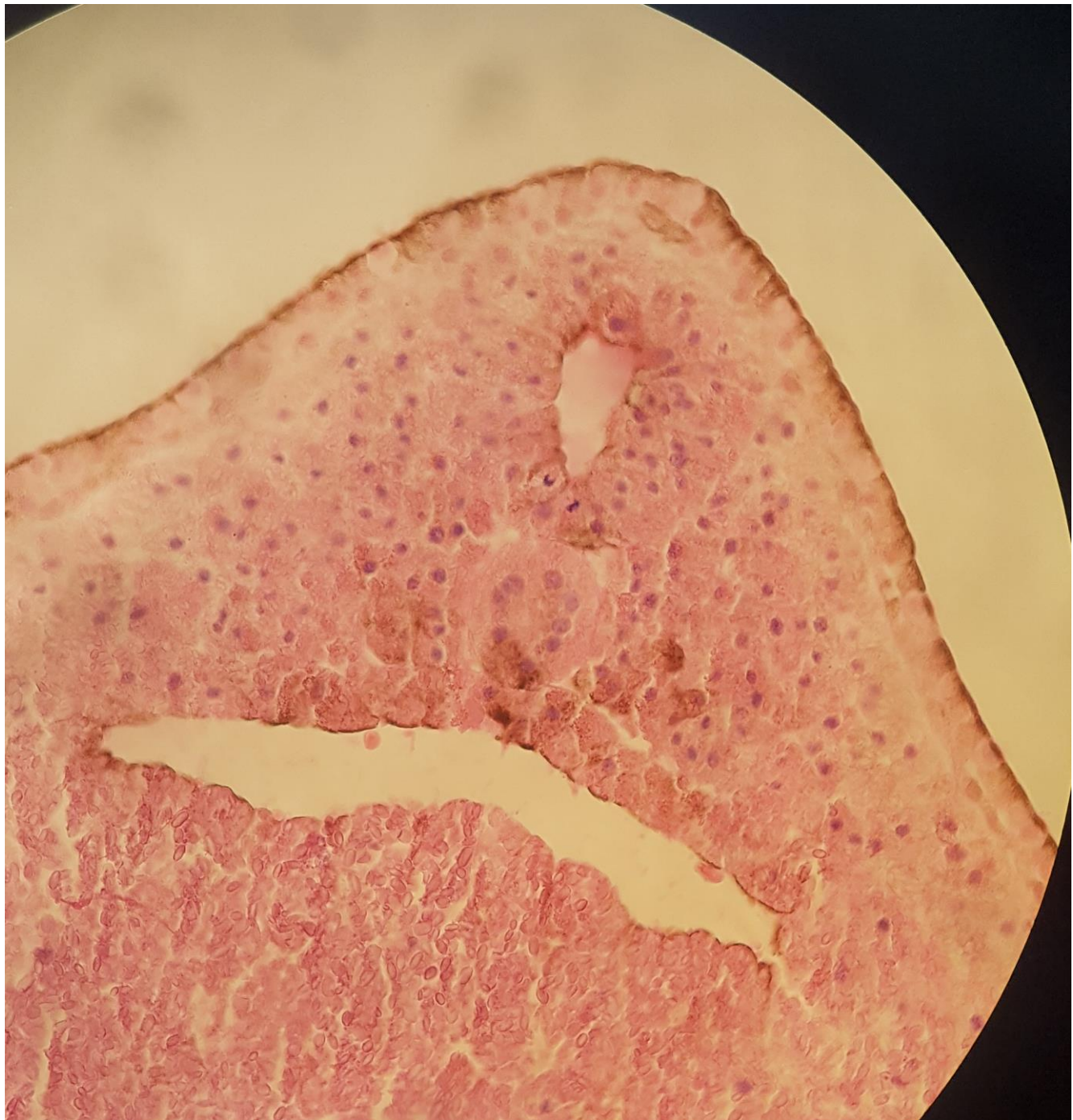




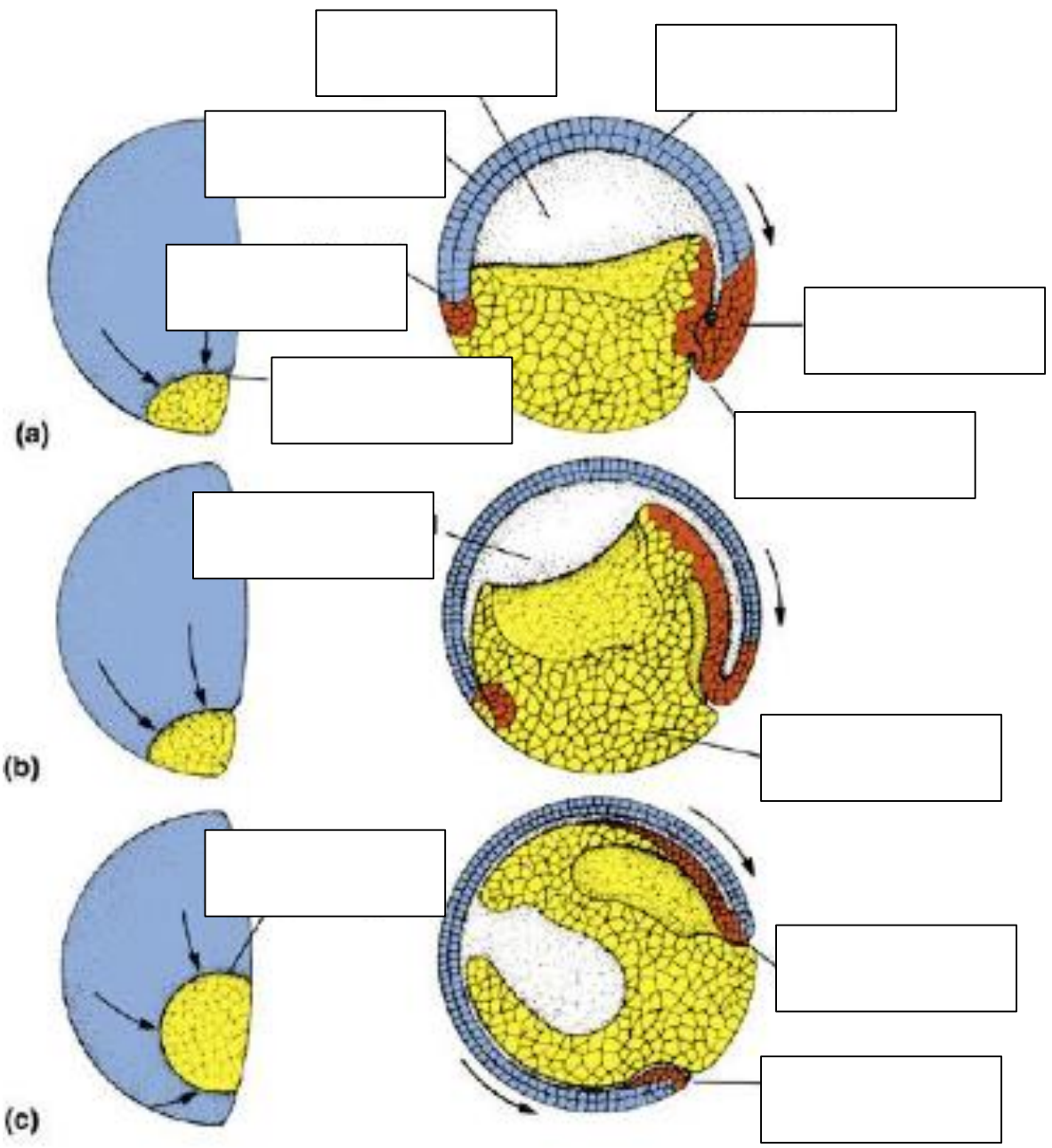


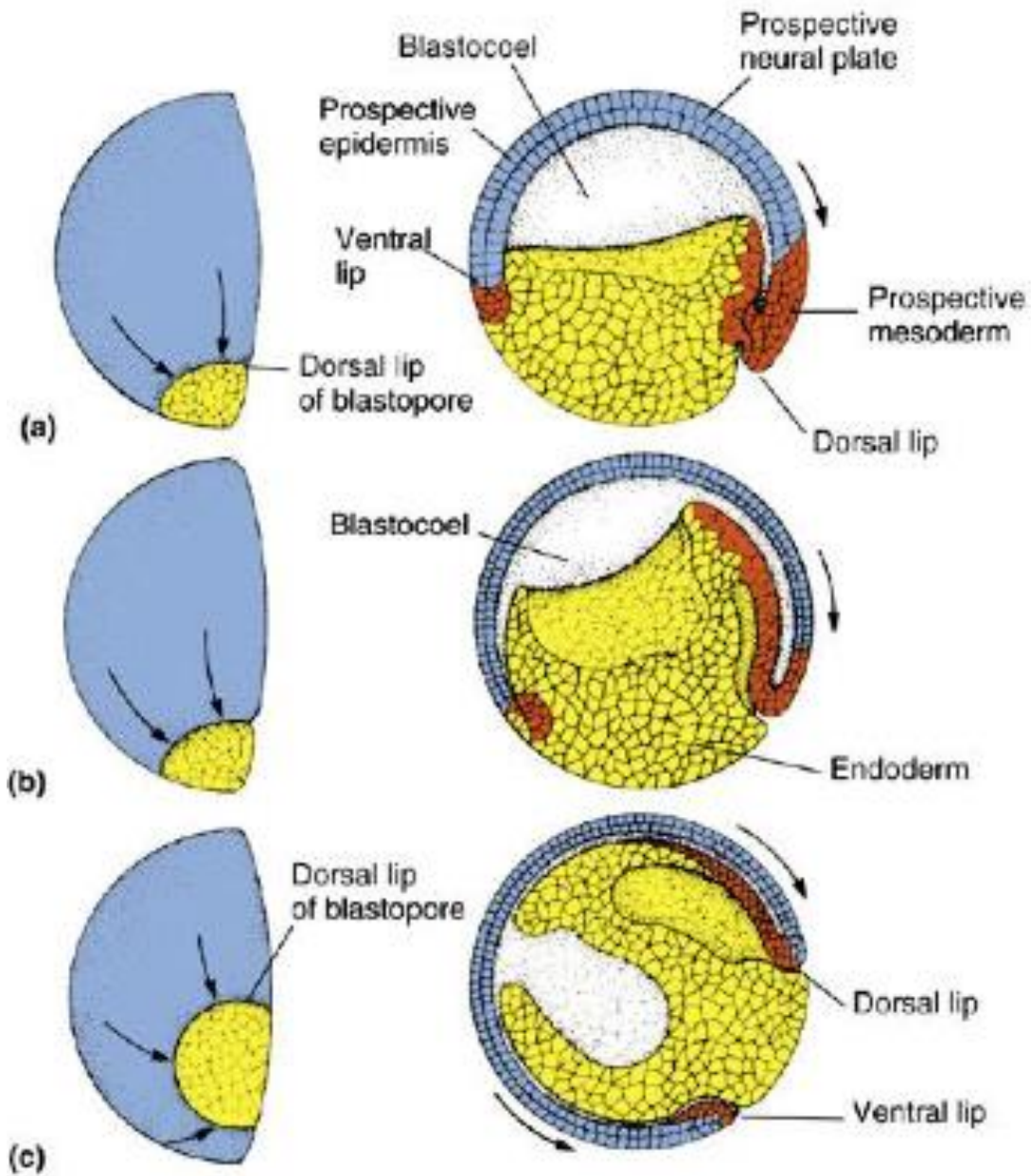


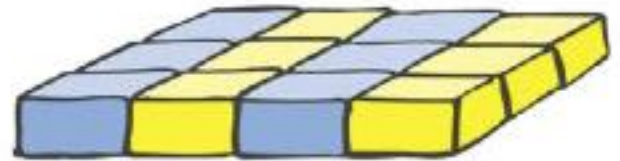
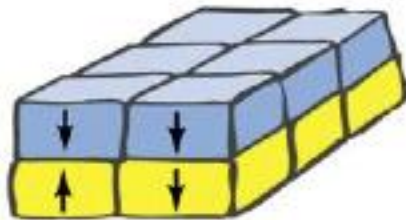
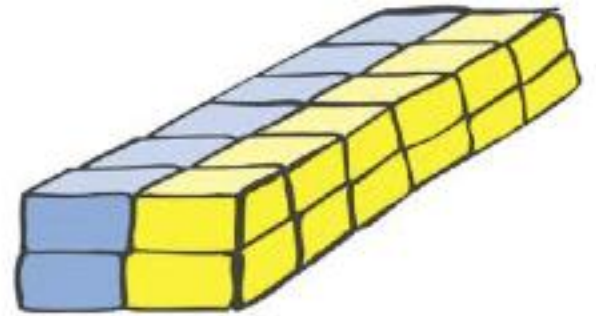
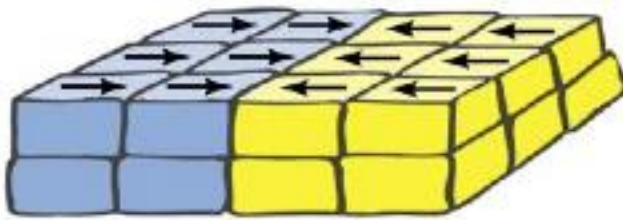




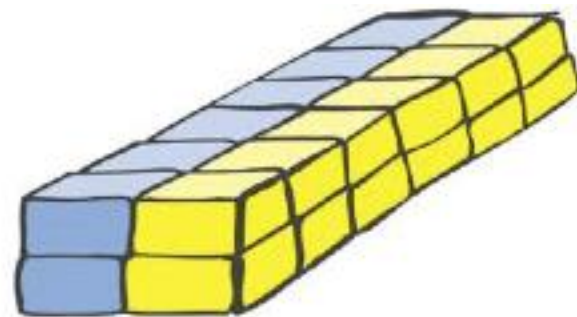
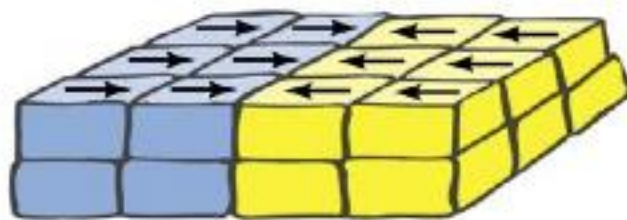




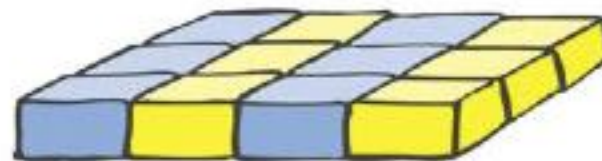
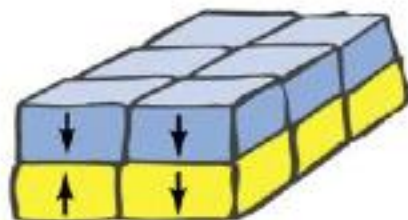




lateral  
intercalation



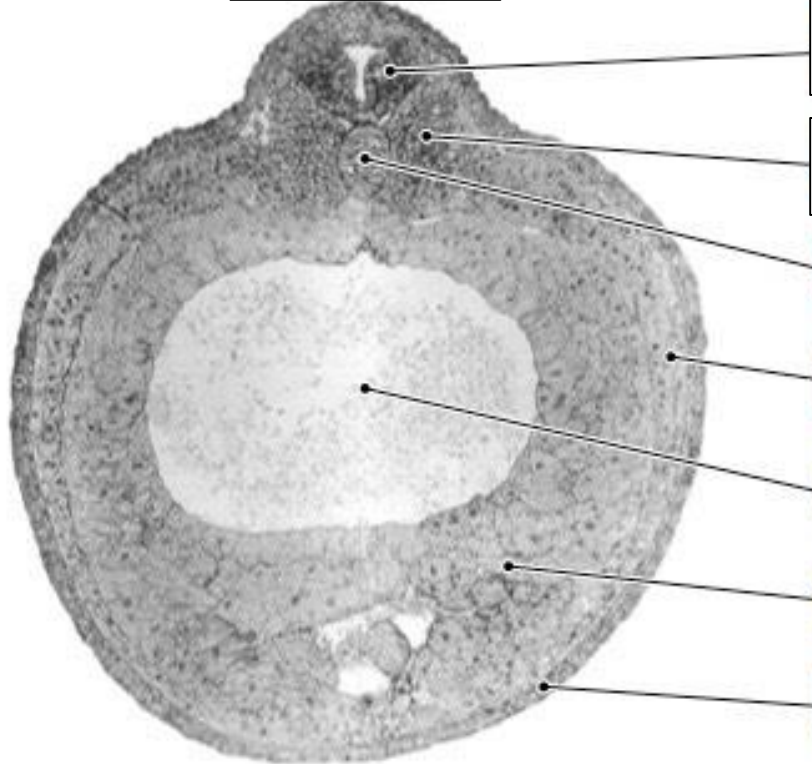
radial  
intercalation





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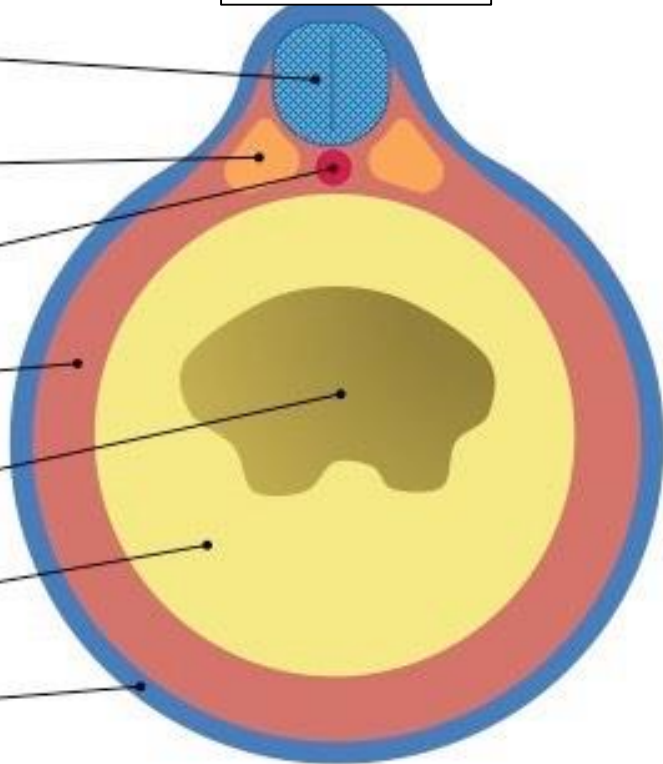
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Transverse cross-section of a *Xenopus* embryo (left: micrograph ; right: schematic)

