

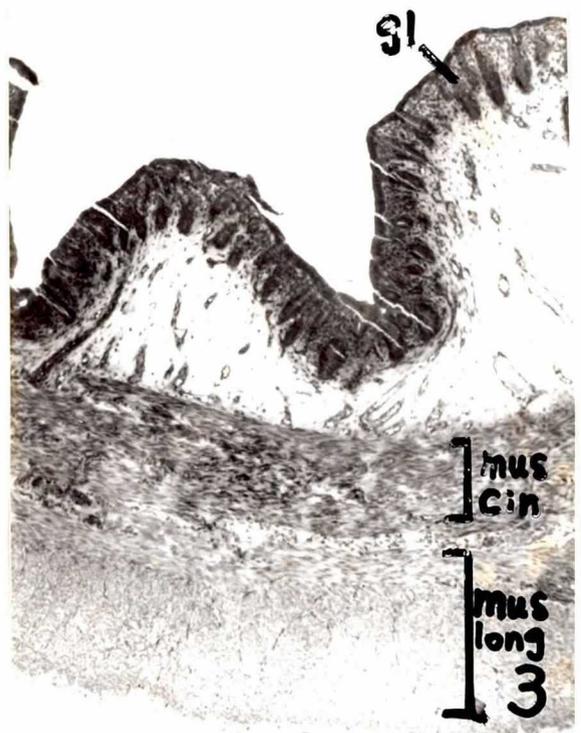
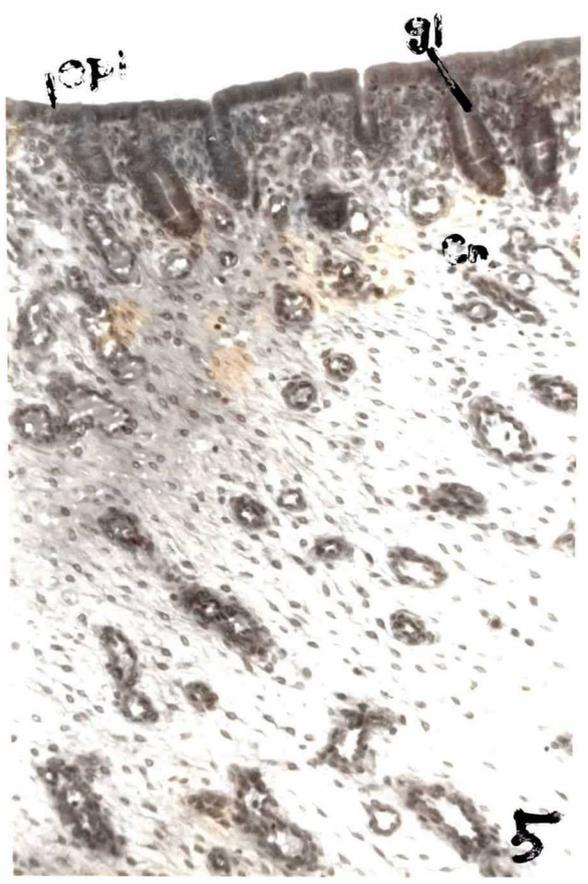
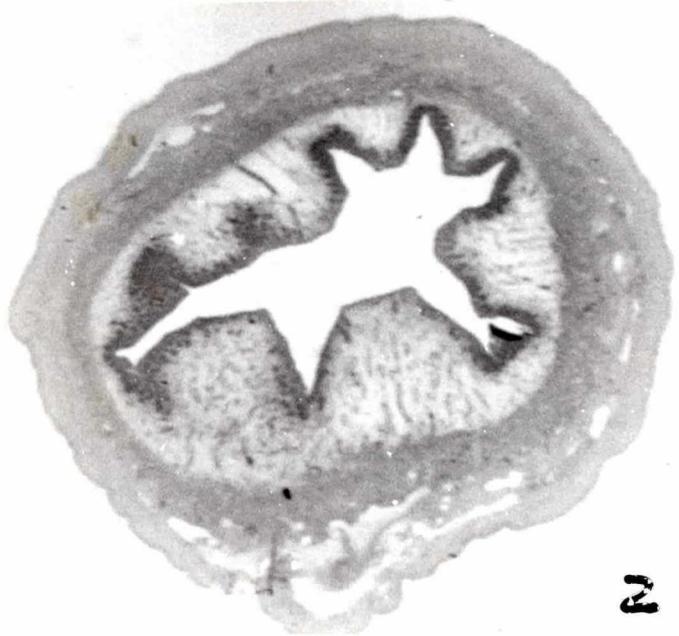
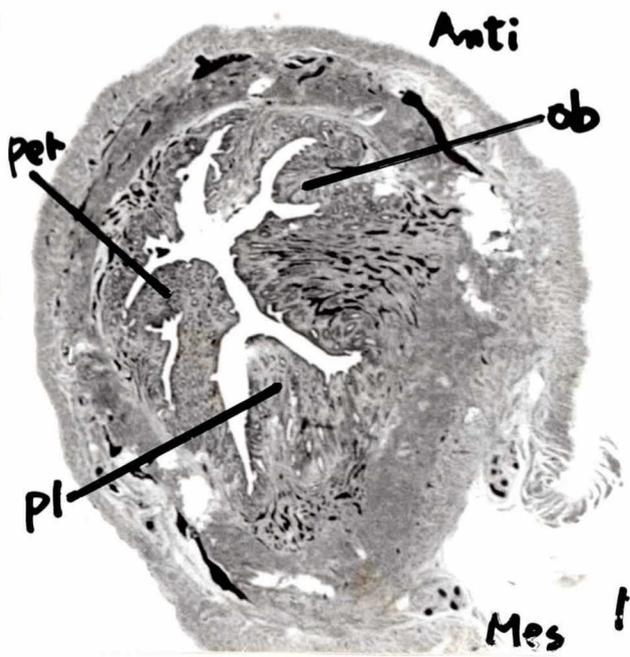
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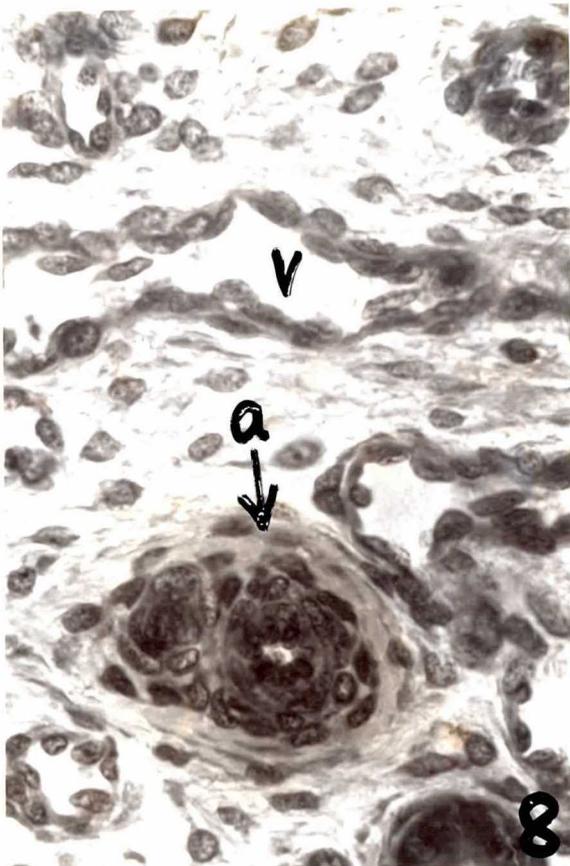
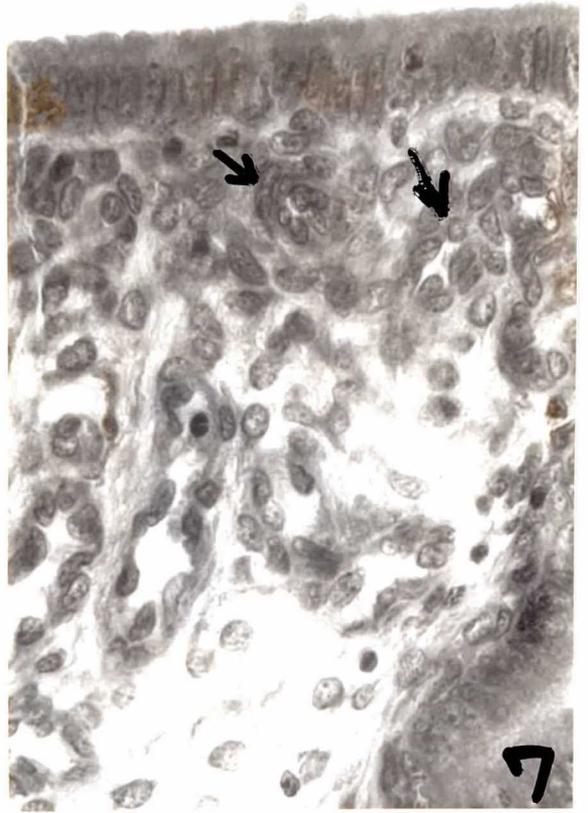
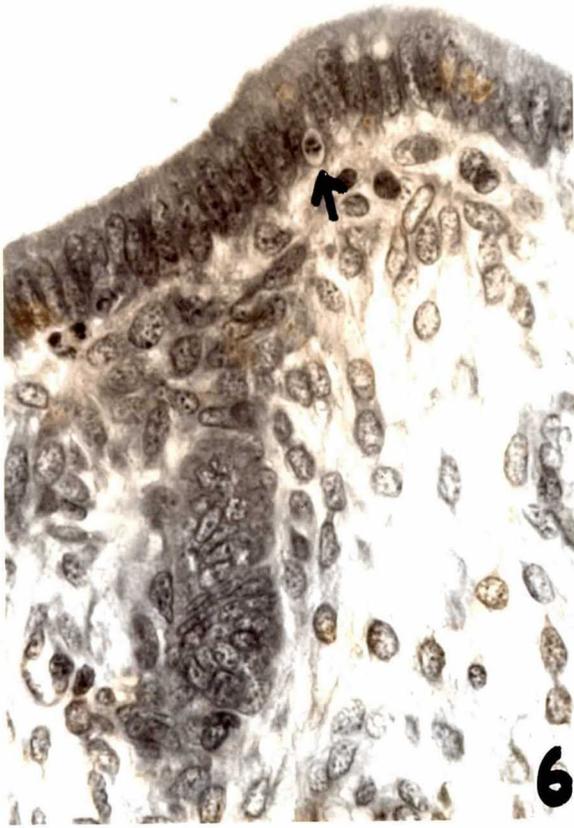
ウサギの着床機構に関する基礎的研究

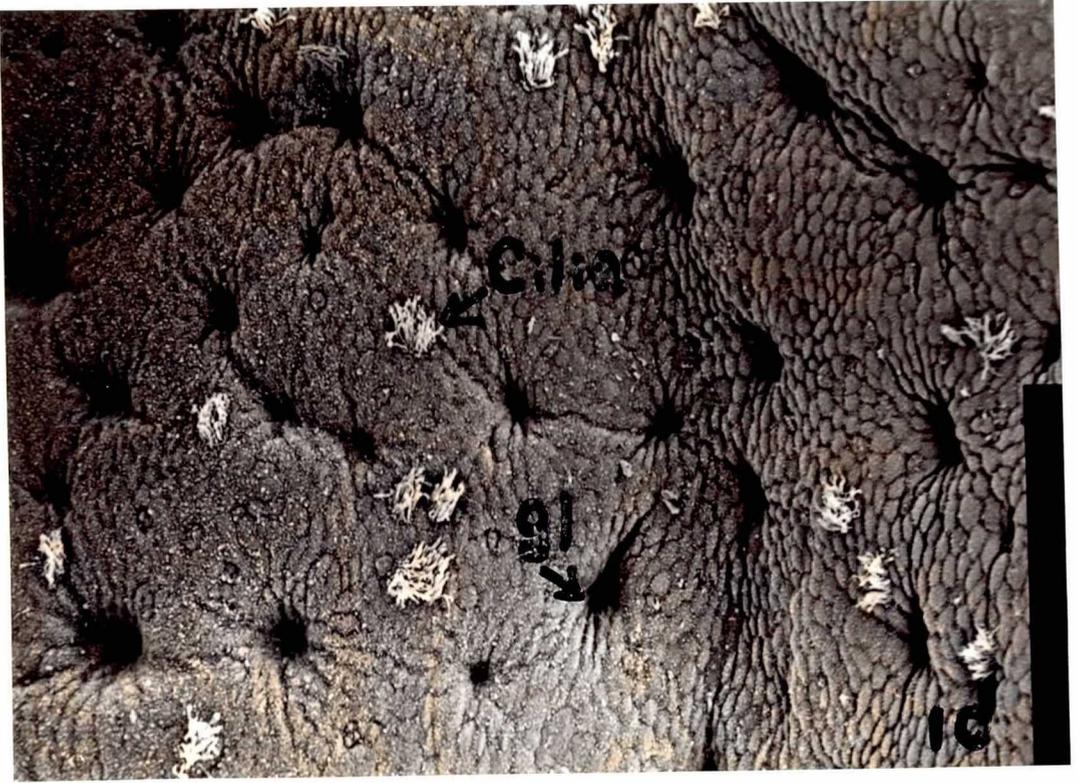
—特に周着床期の子宮
内膜の組織および血
管系の変化—

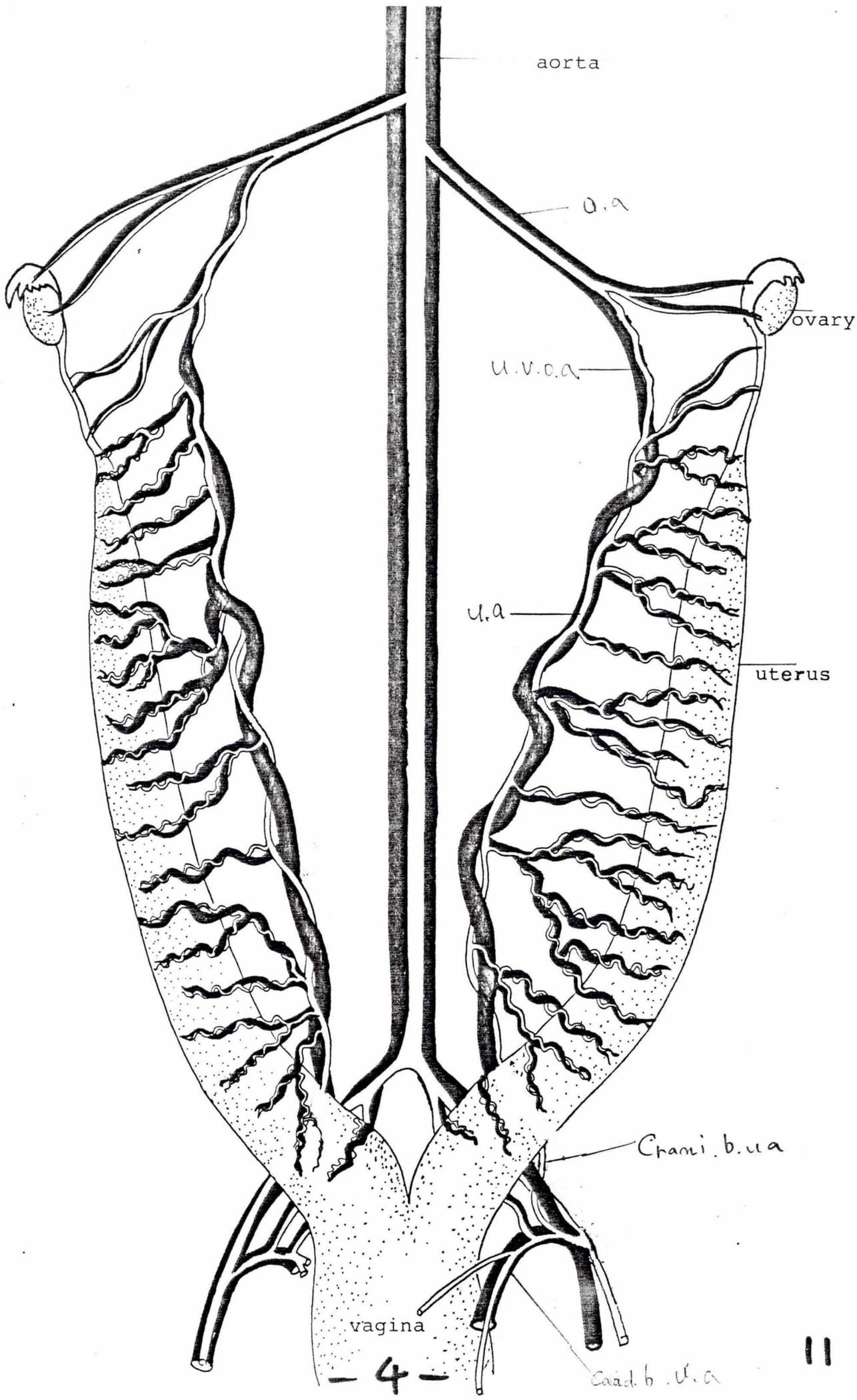
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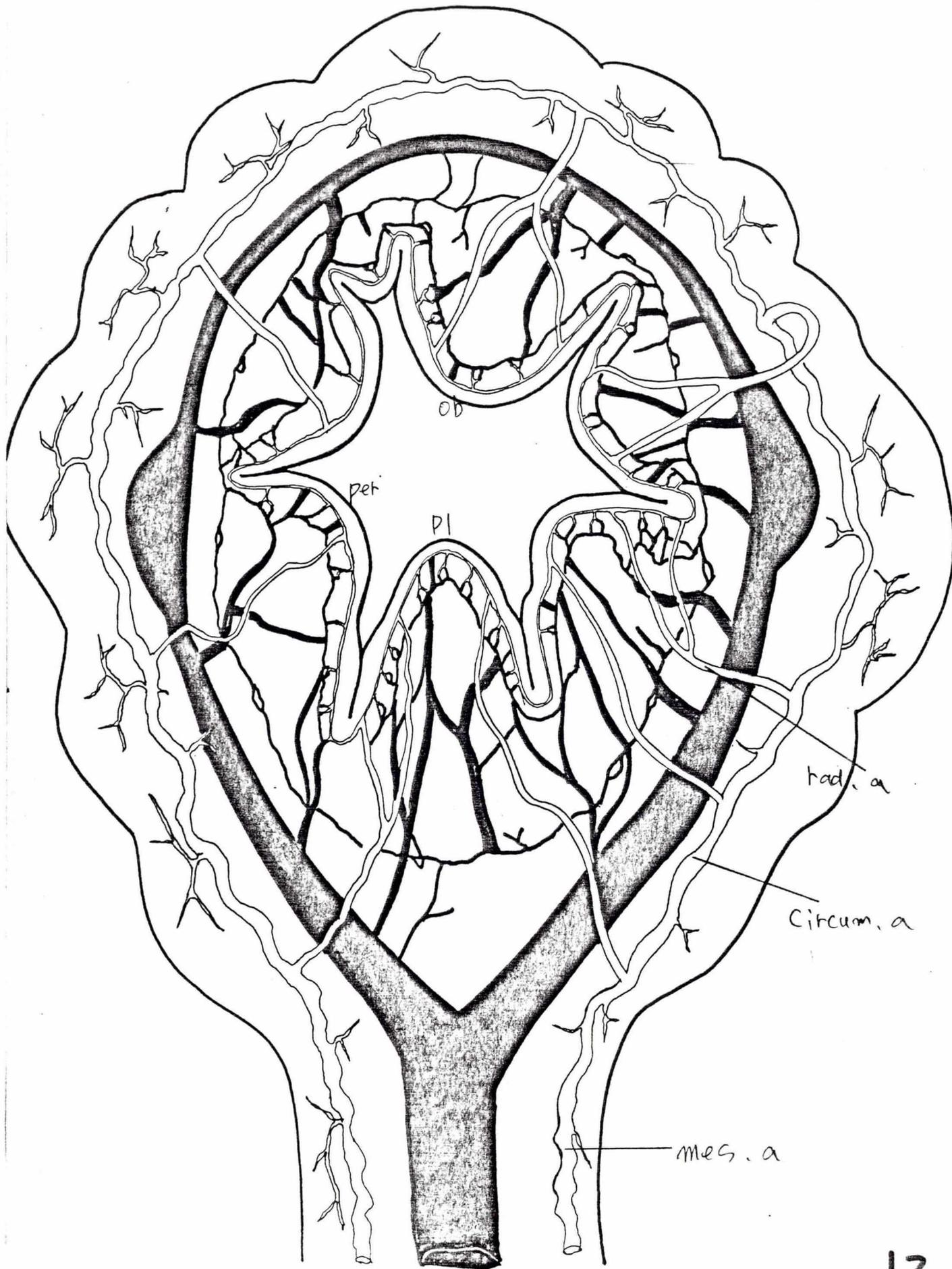
第1巻 (Fig. 1 ~ Fig. 84)

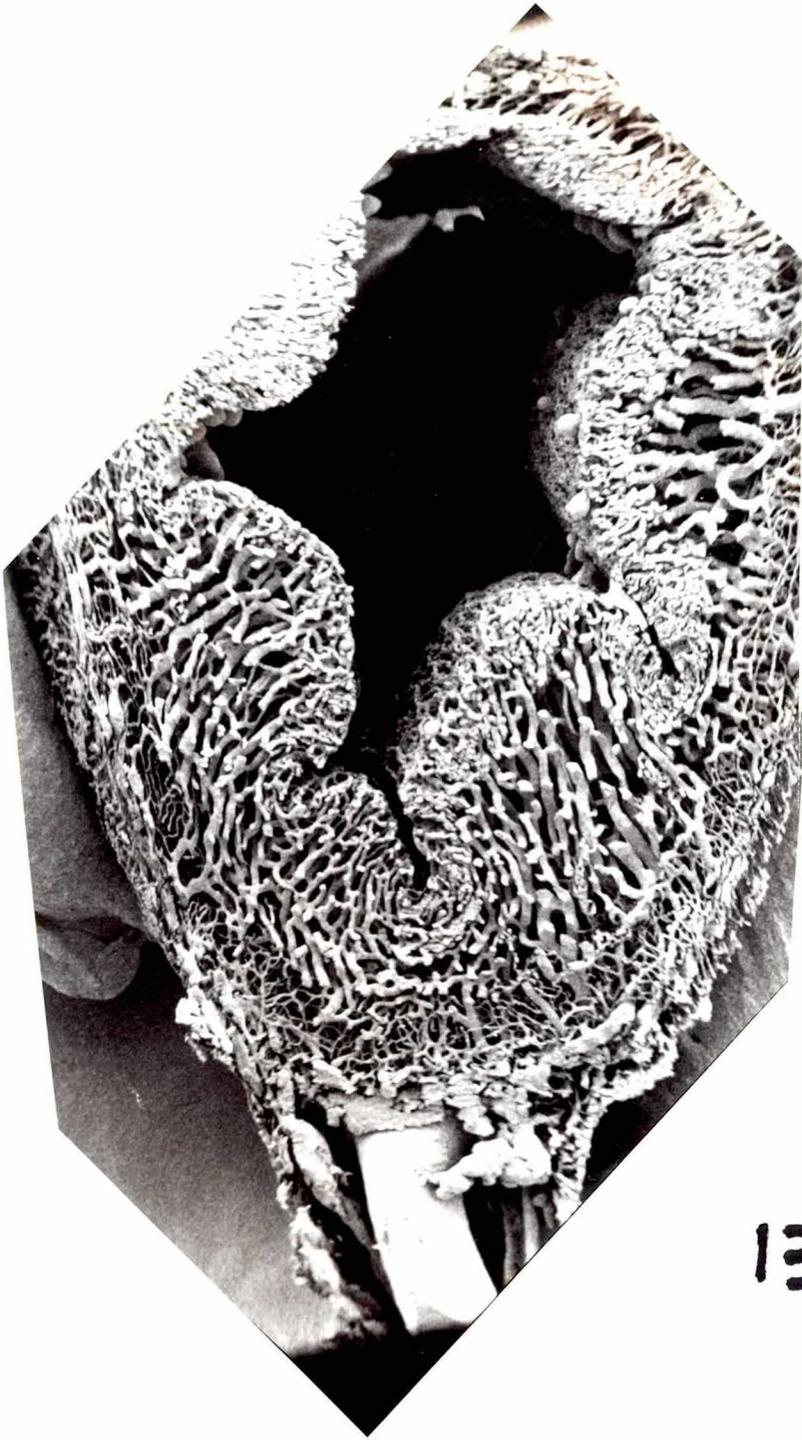










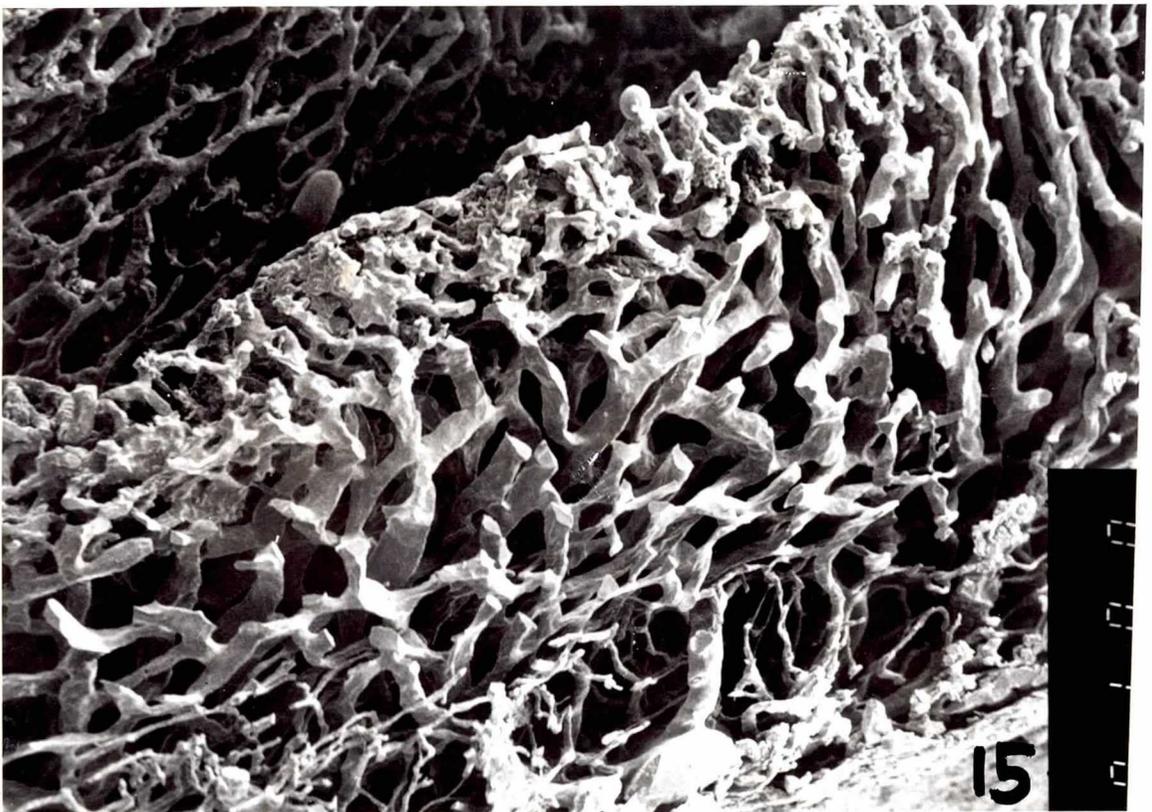


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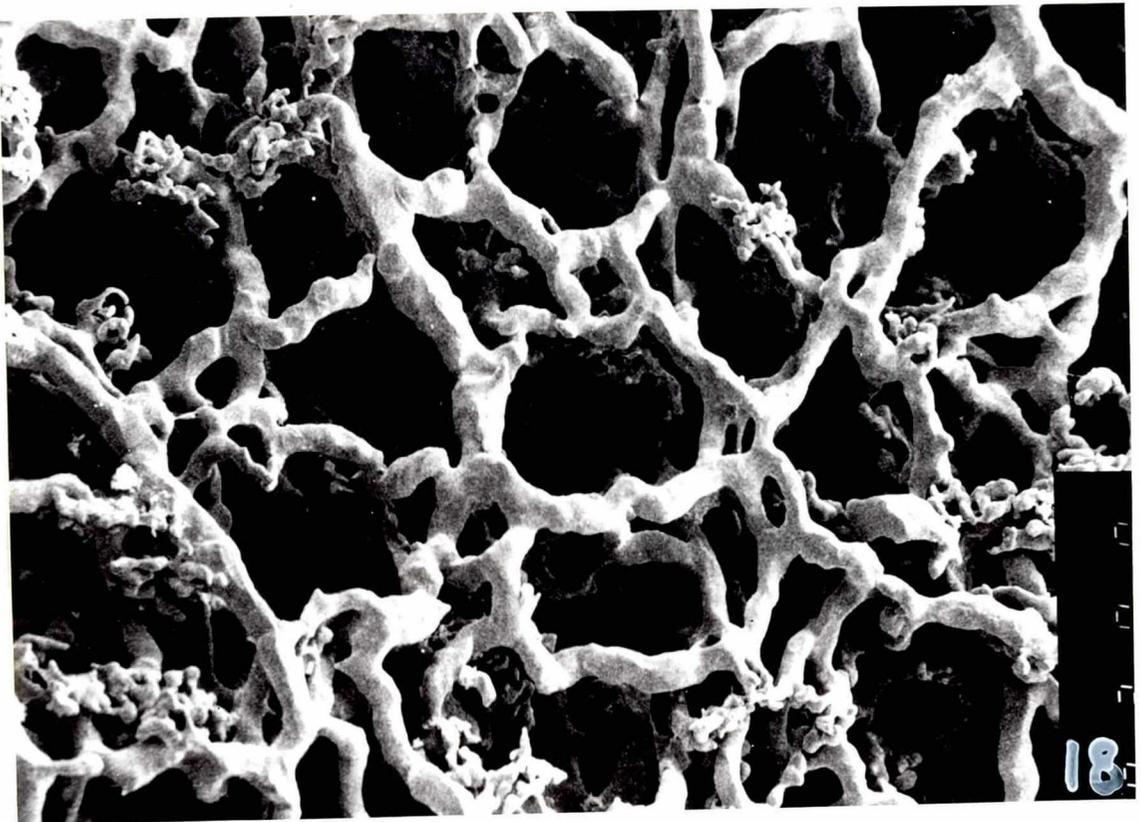
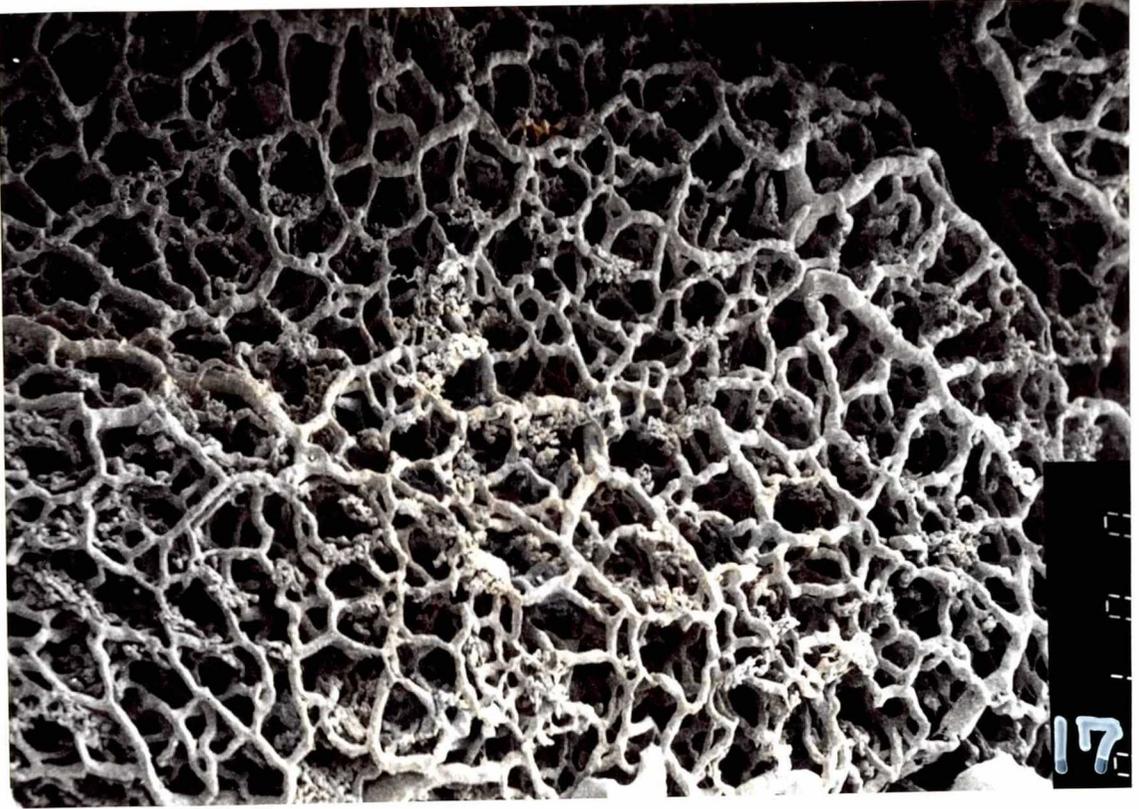
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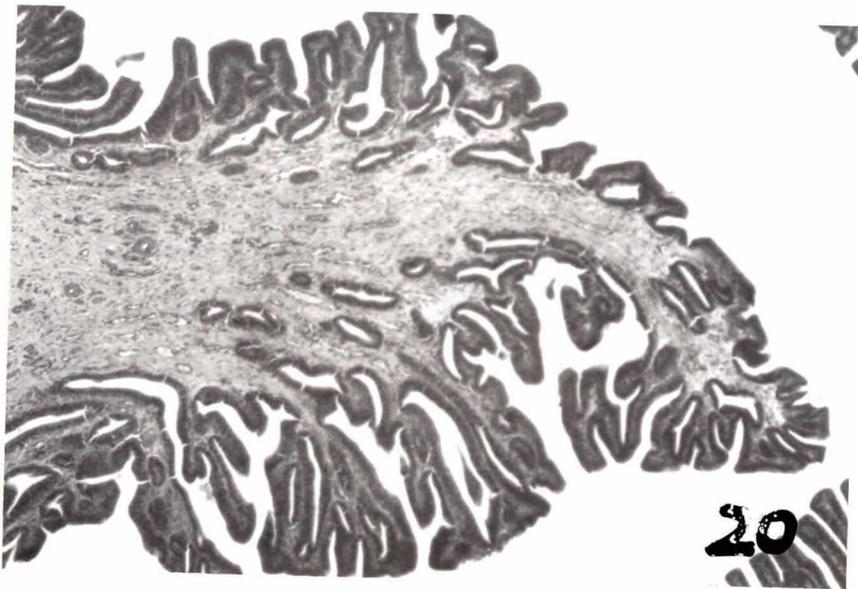
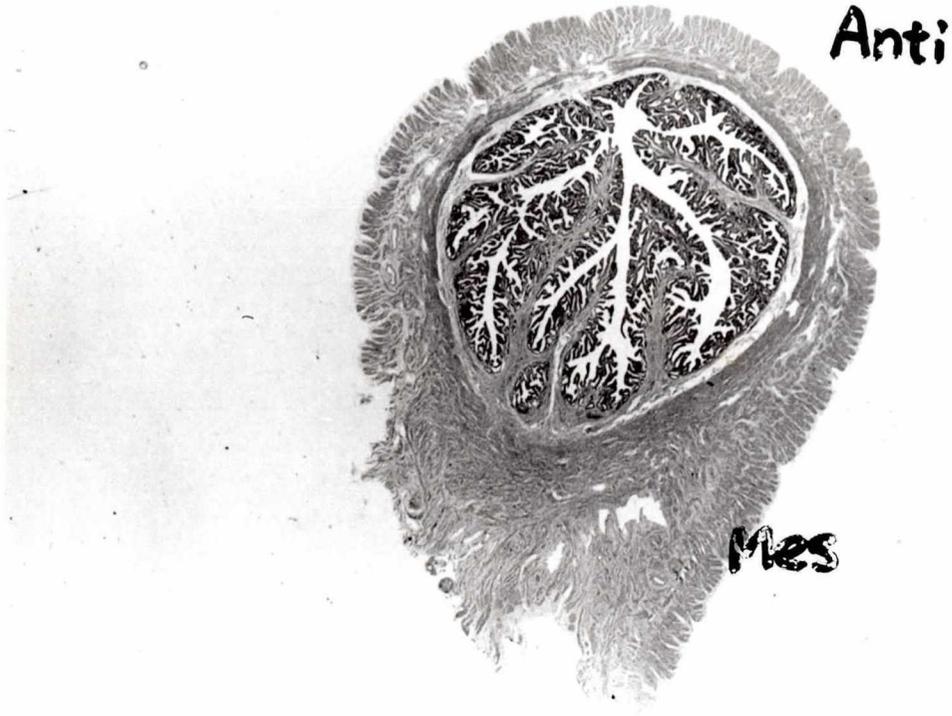
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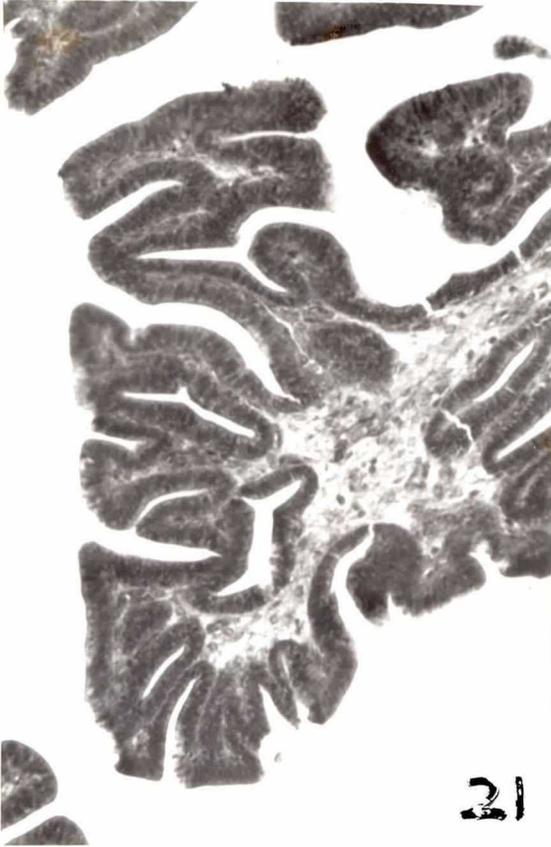
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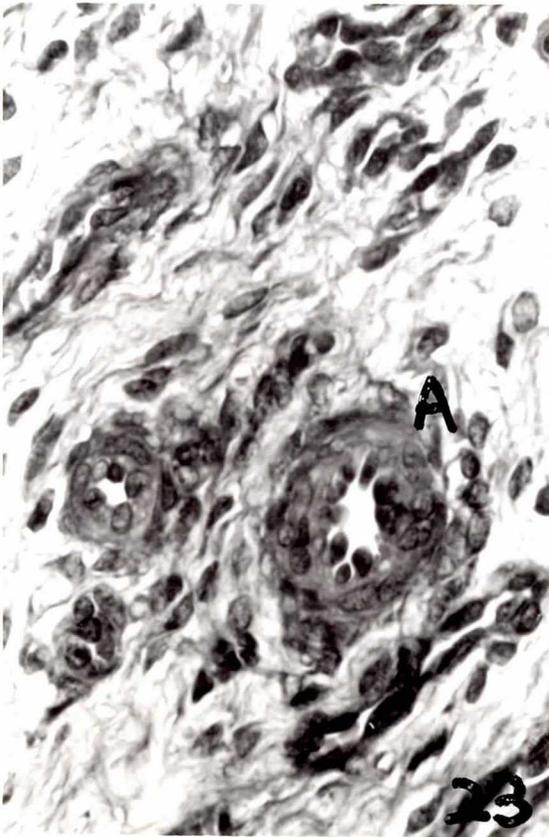




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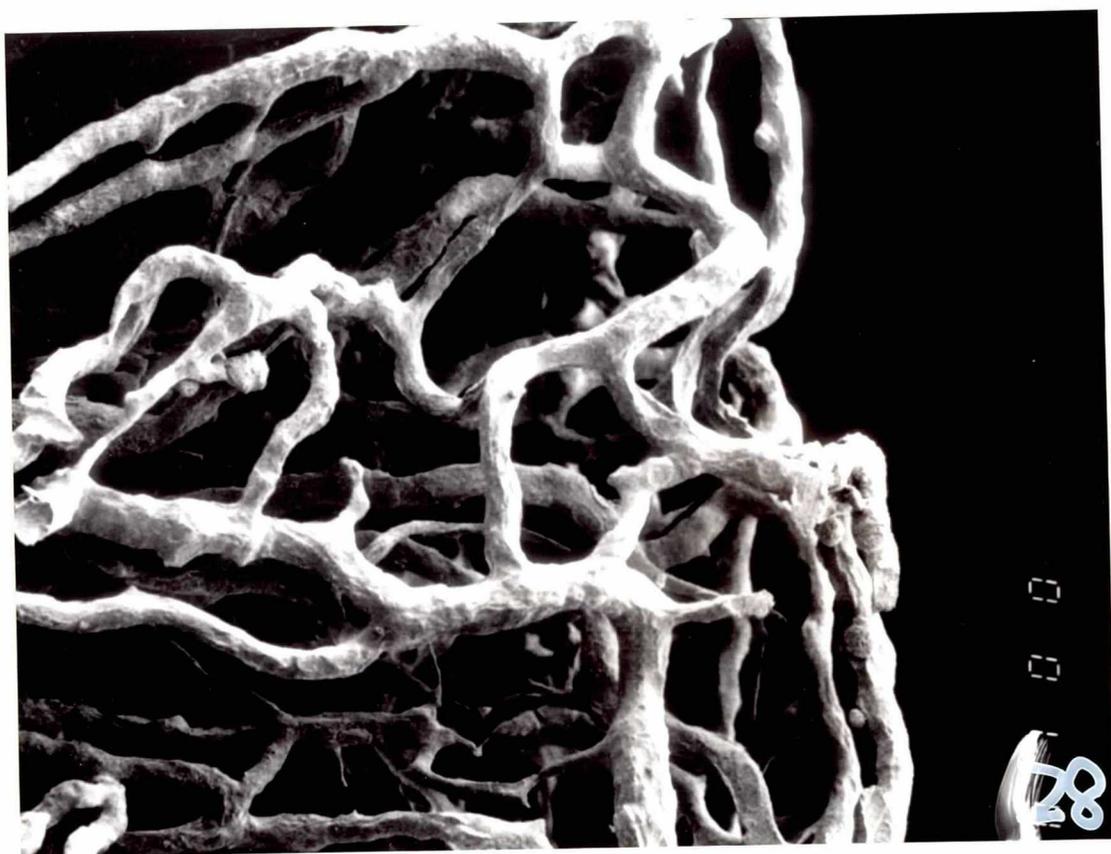
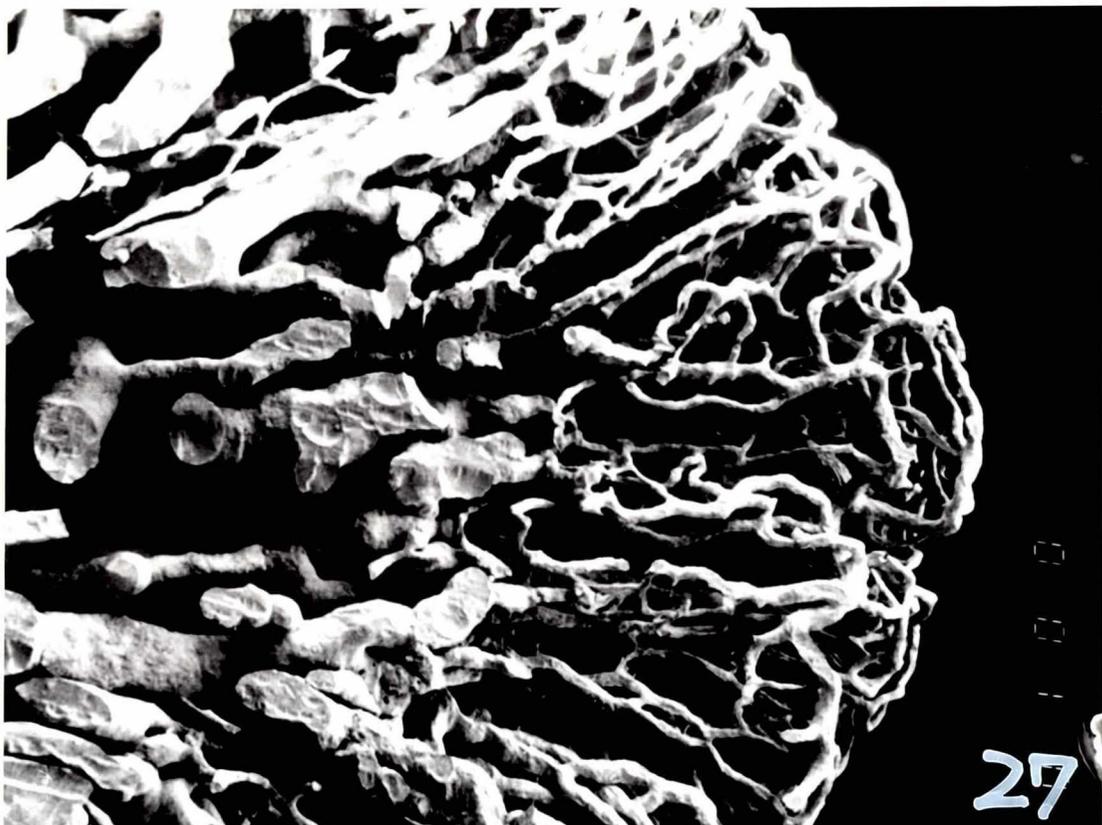
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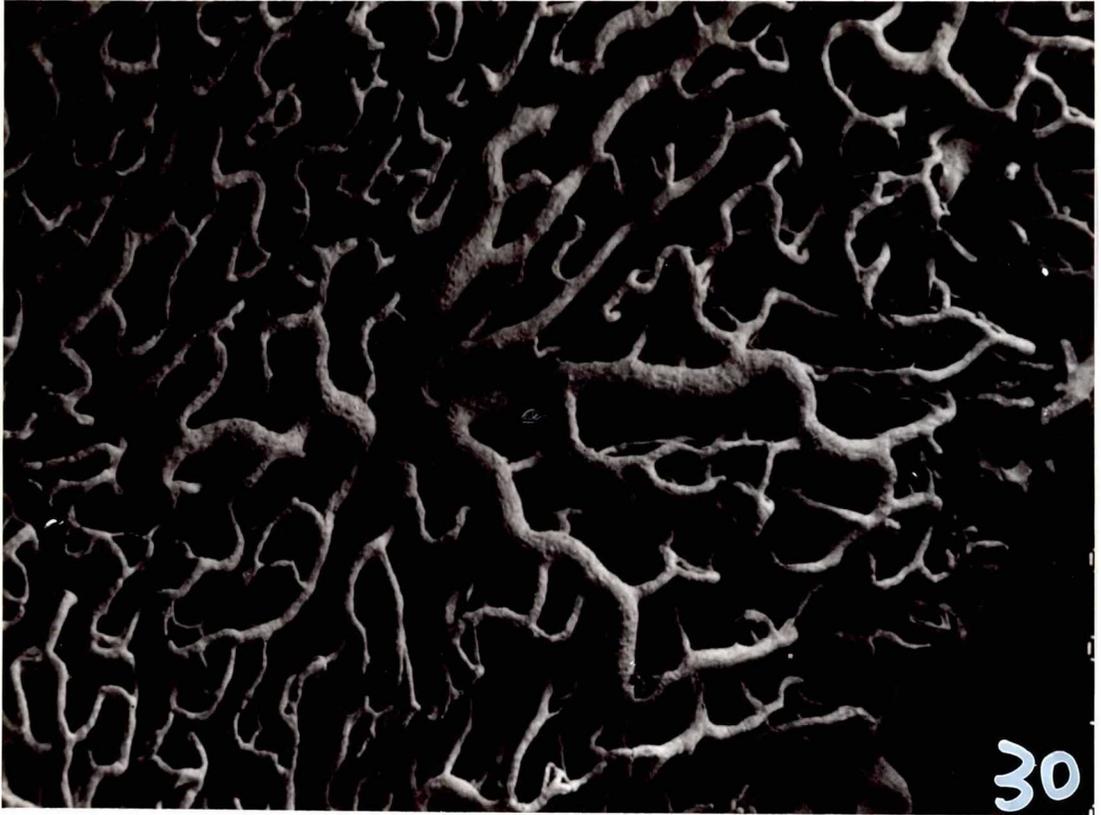
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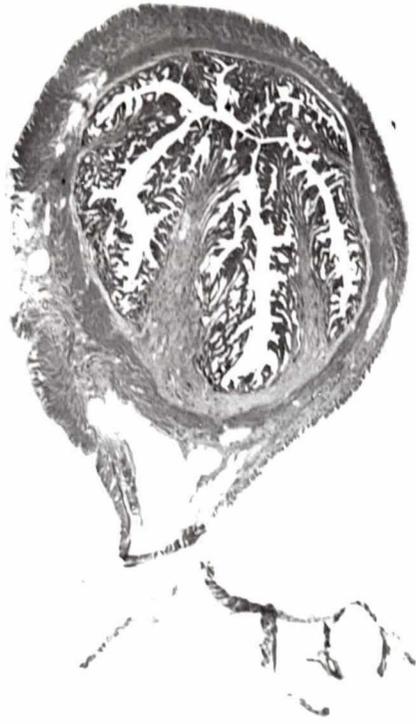




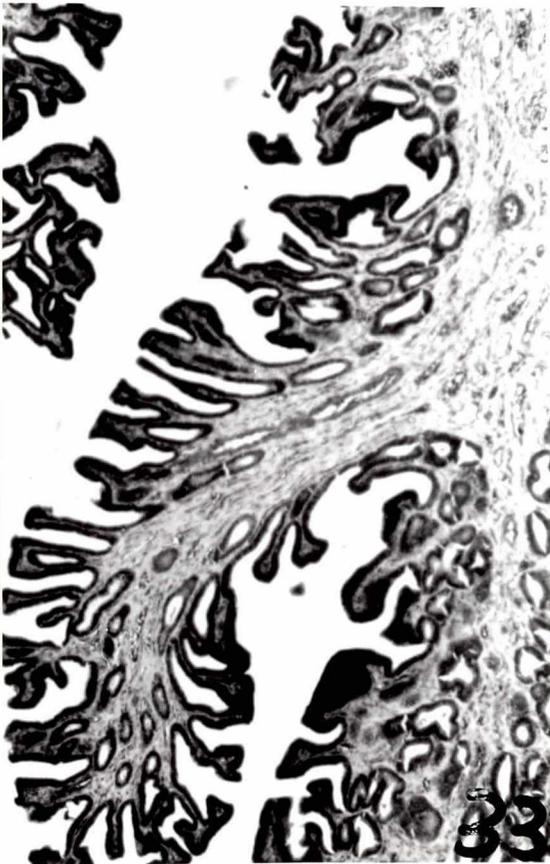








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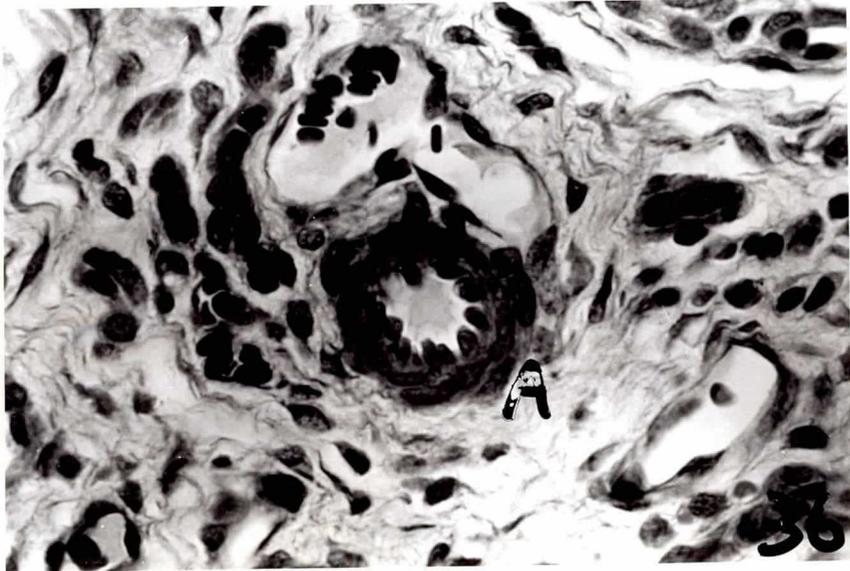
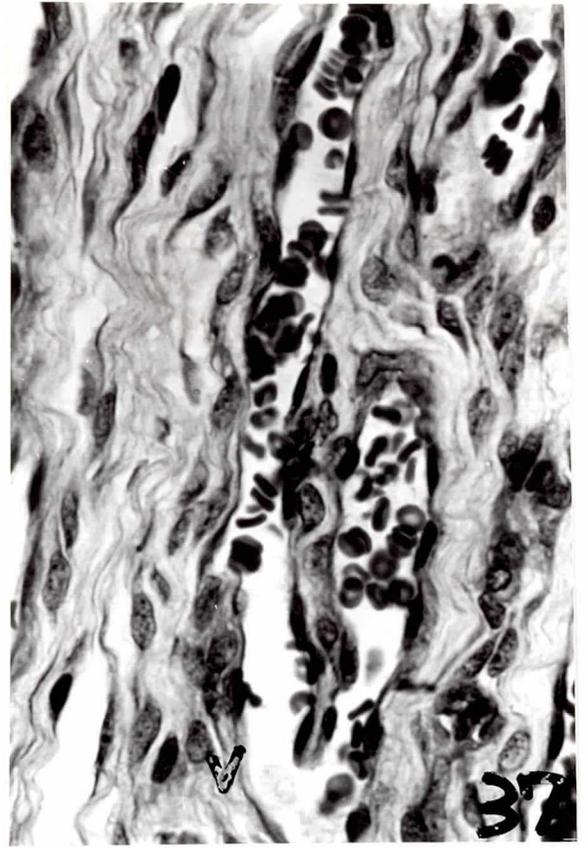
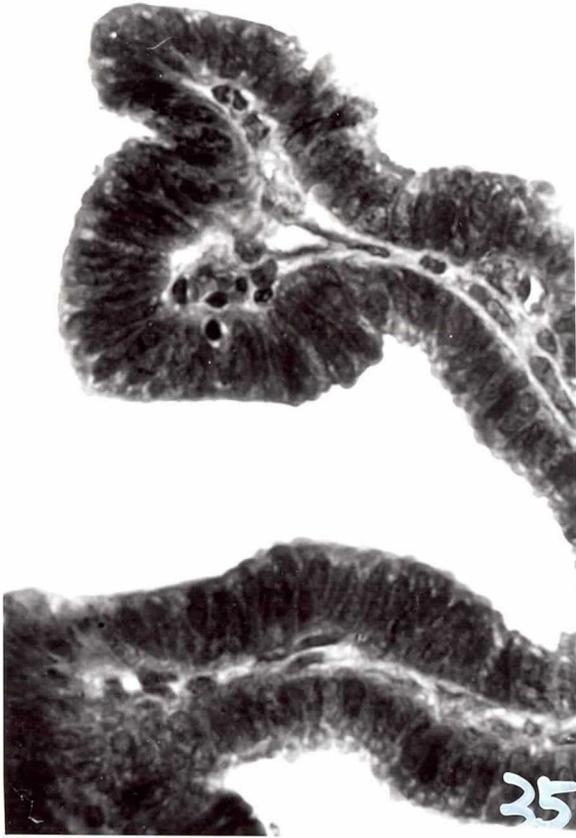


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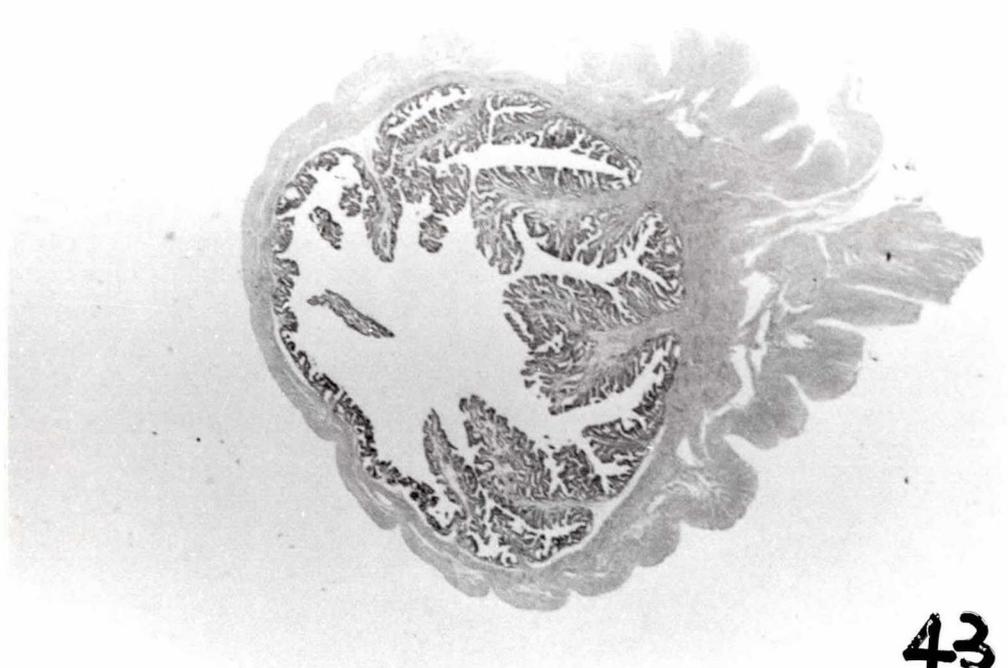


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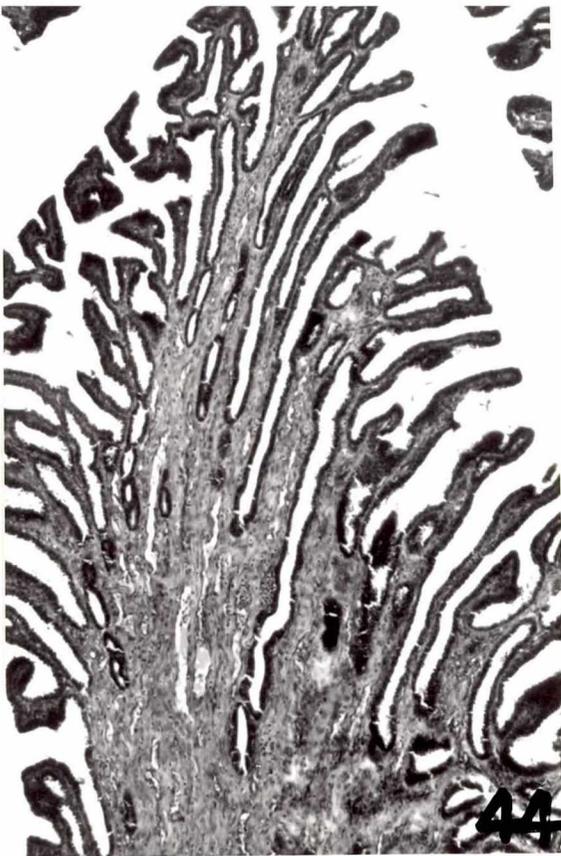




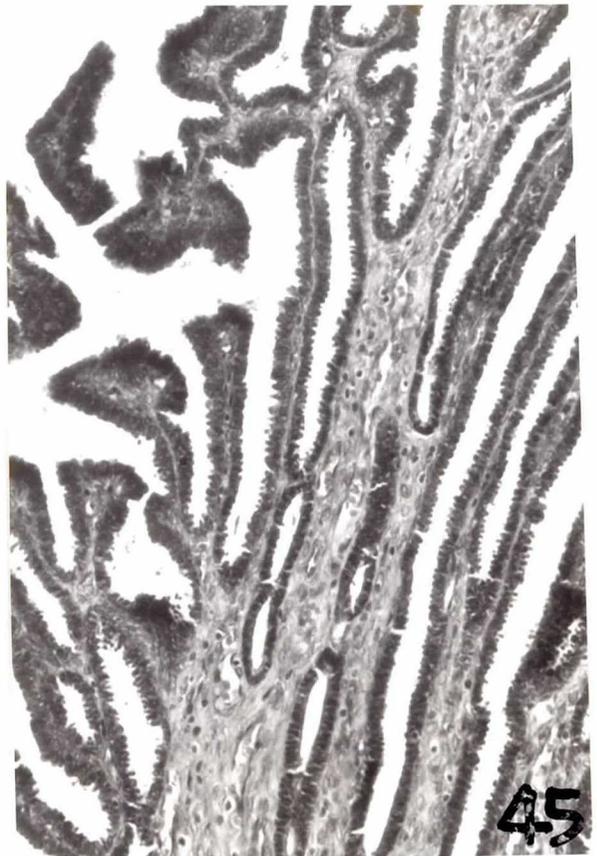




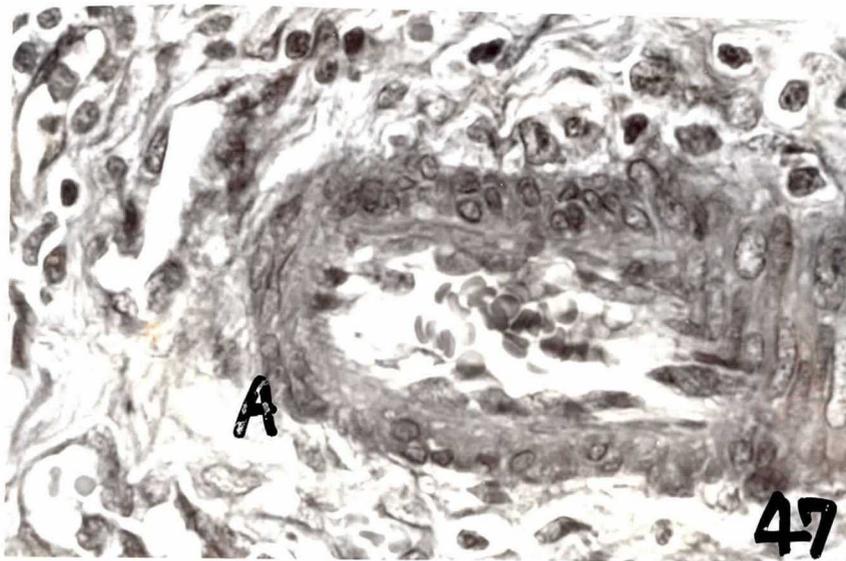
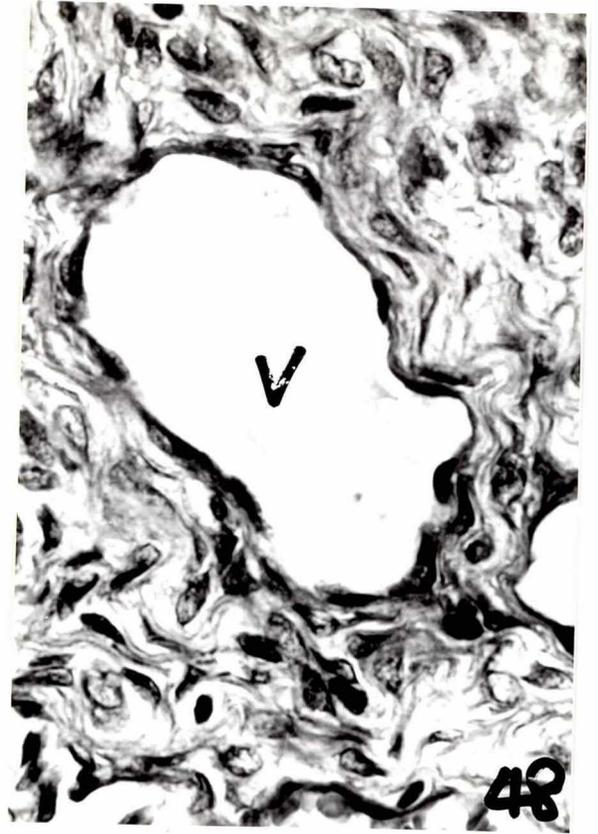
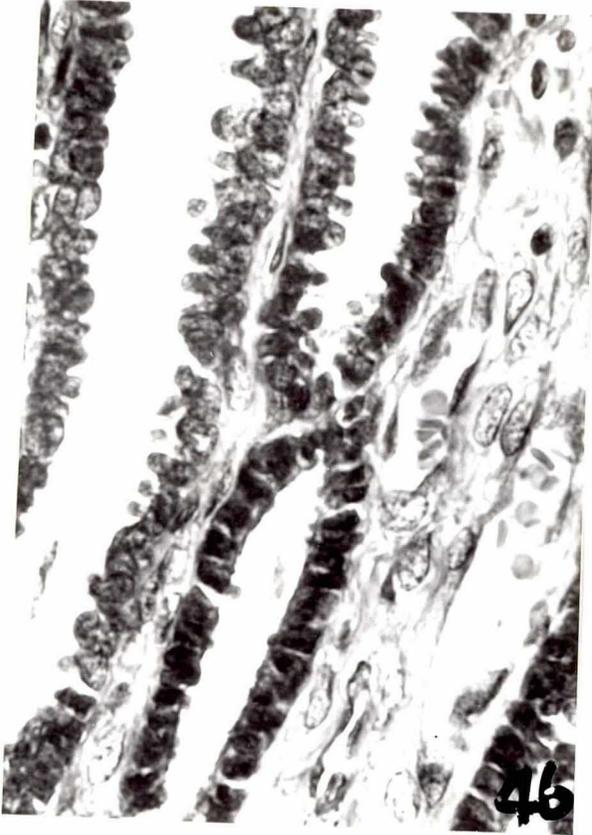
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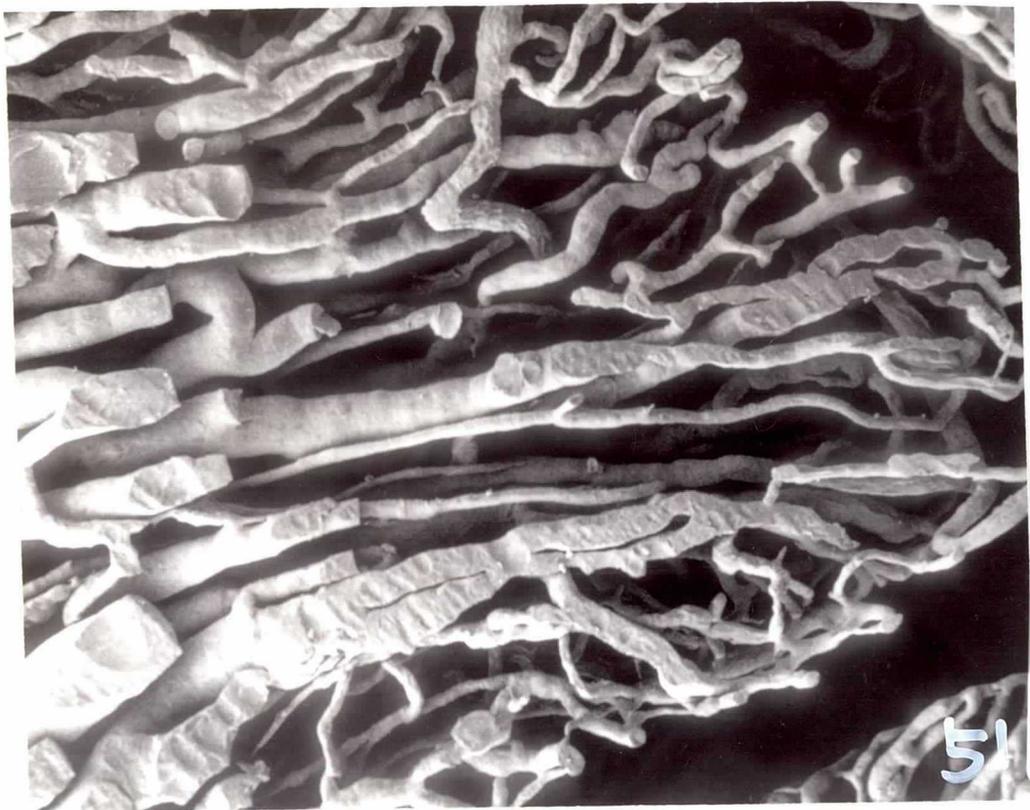
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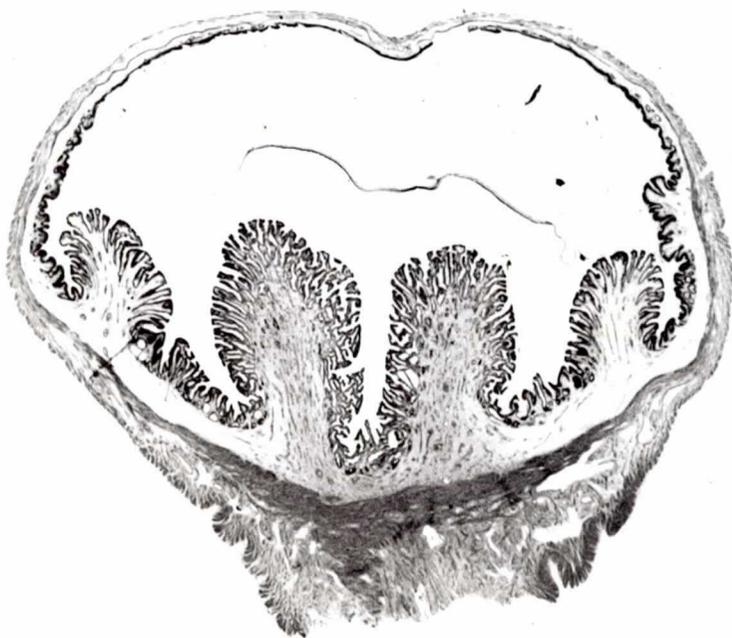


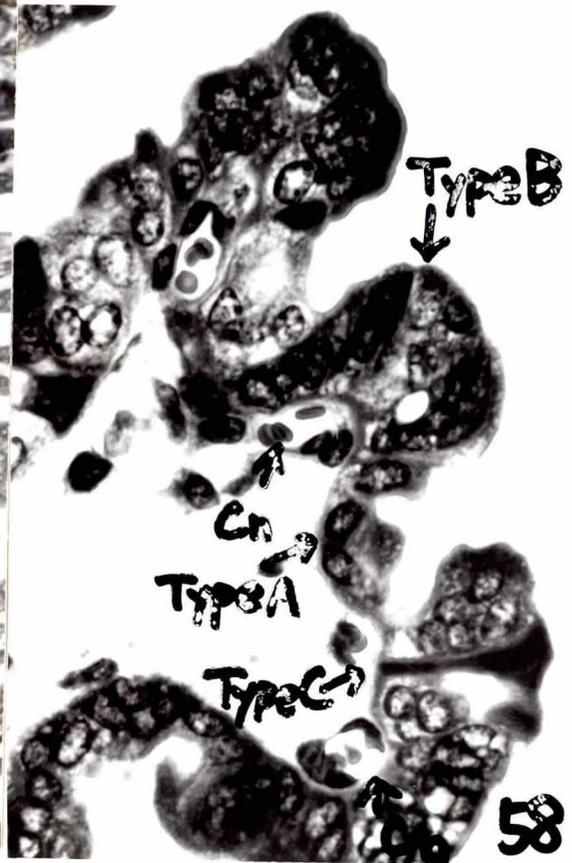
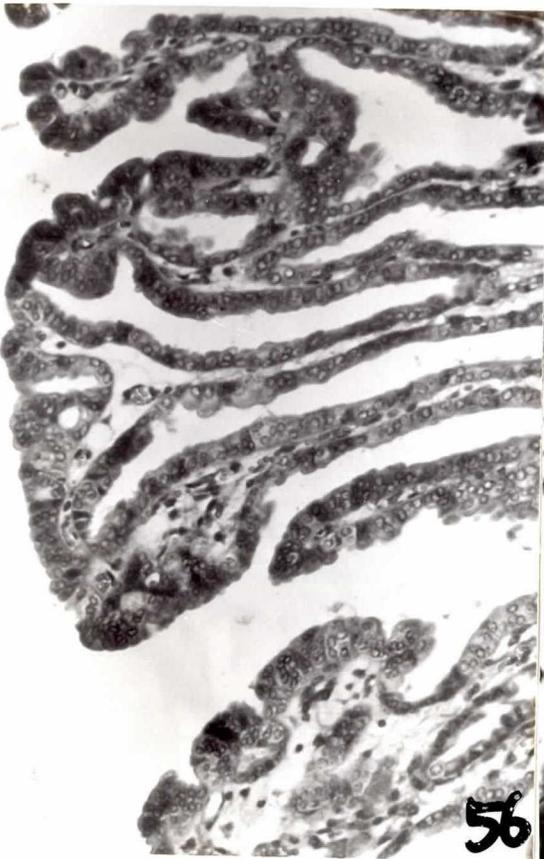
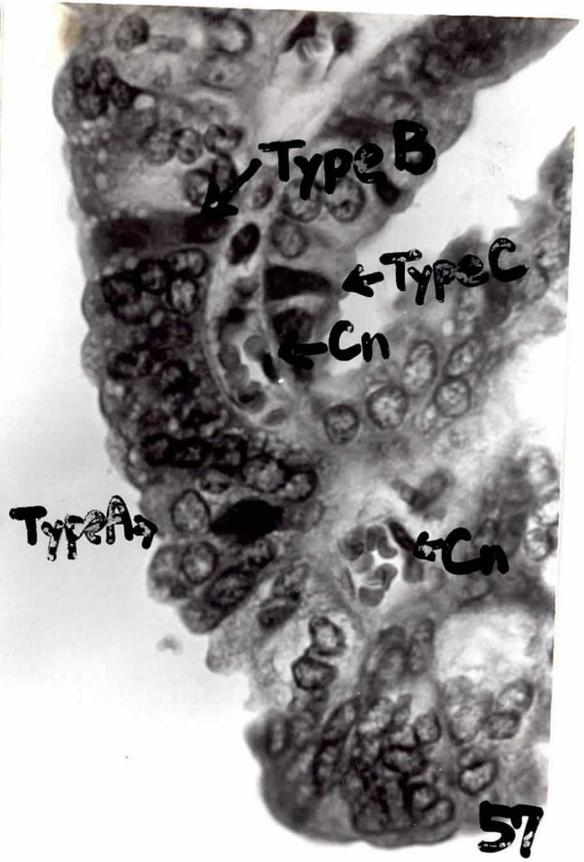
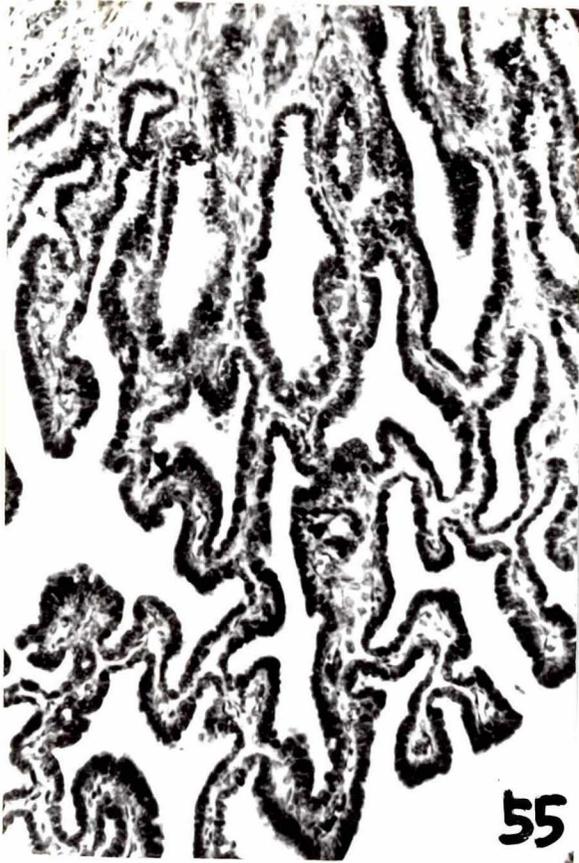


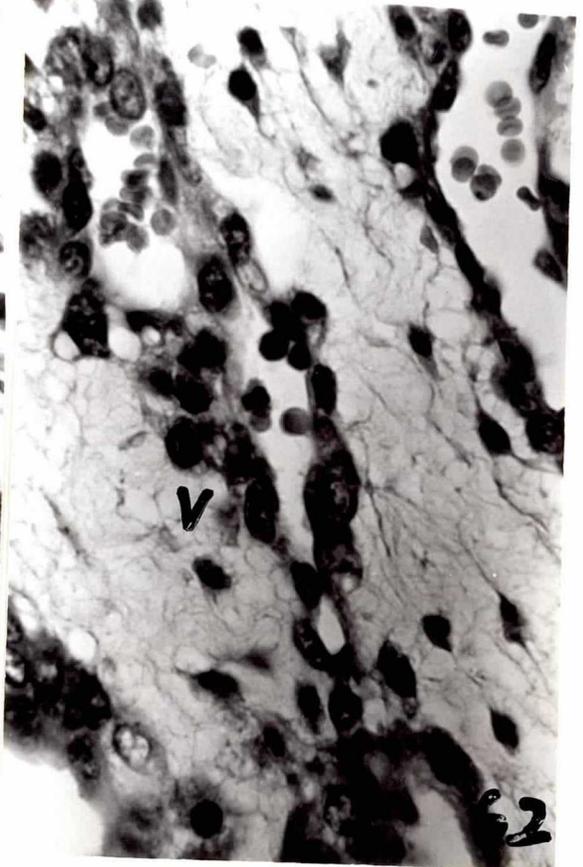
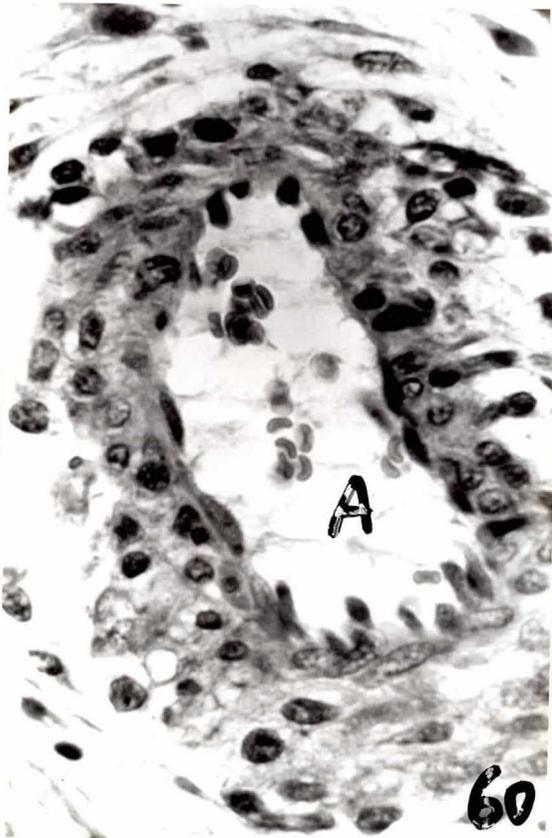
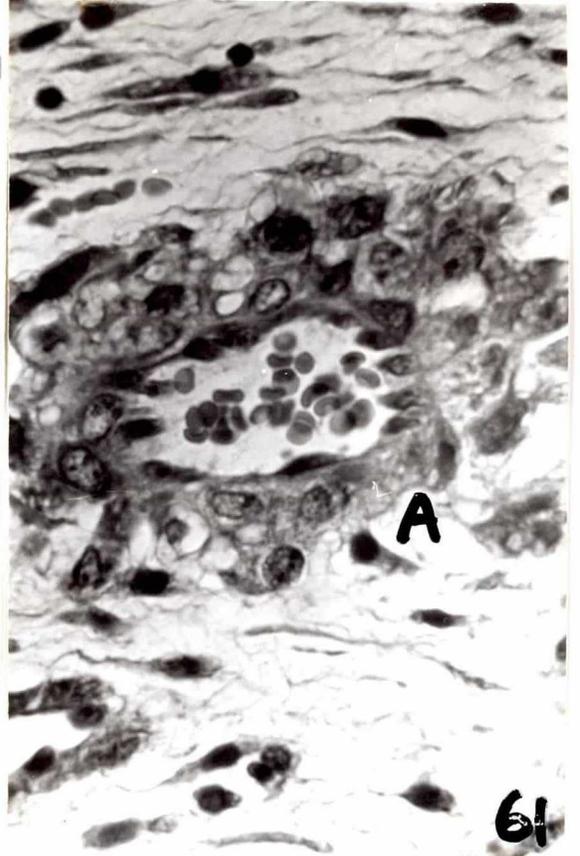
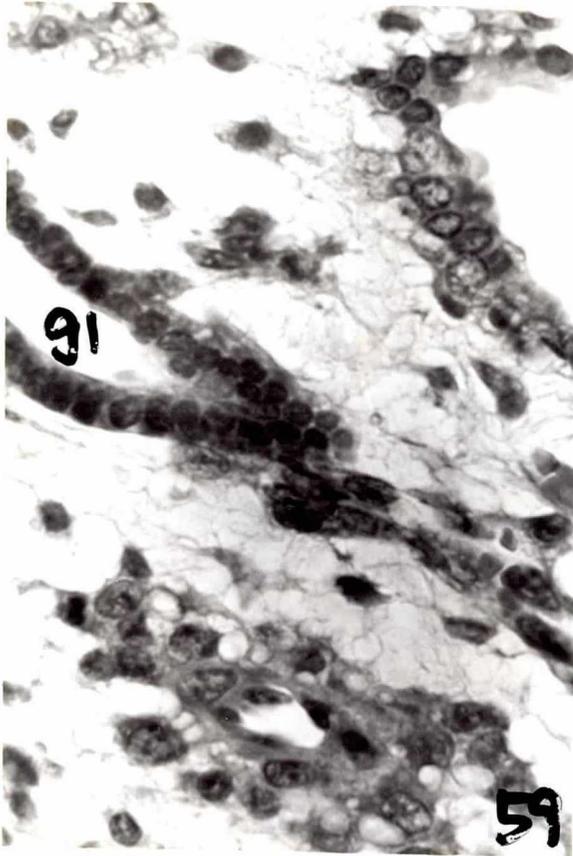


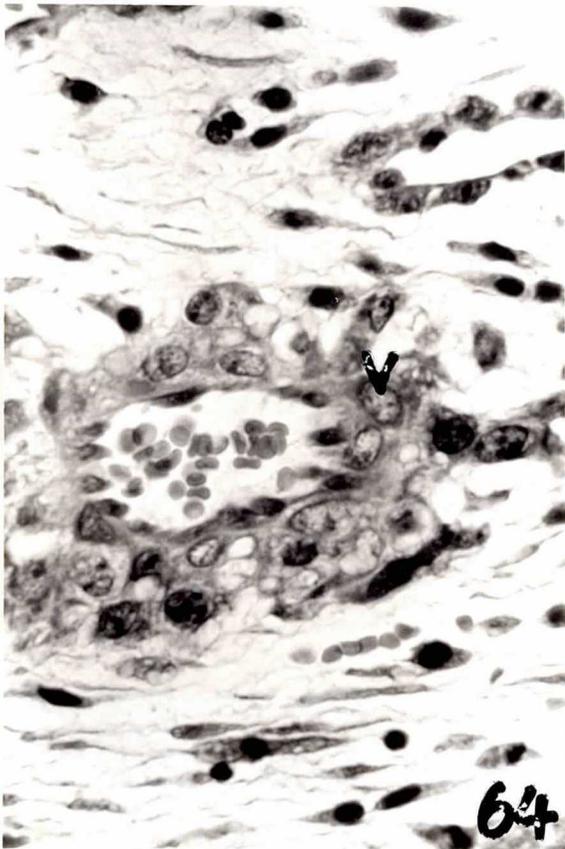
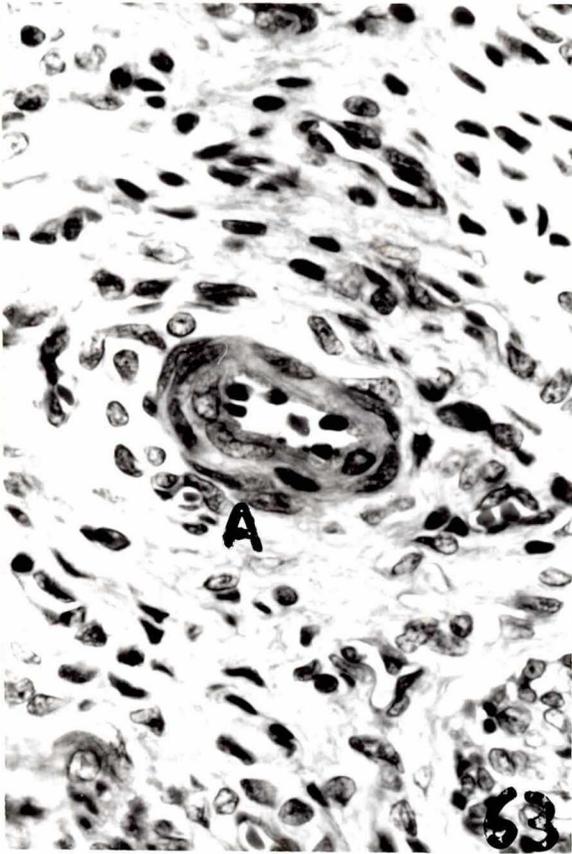
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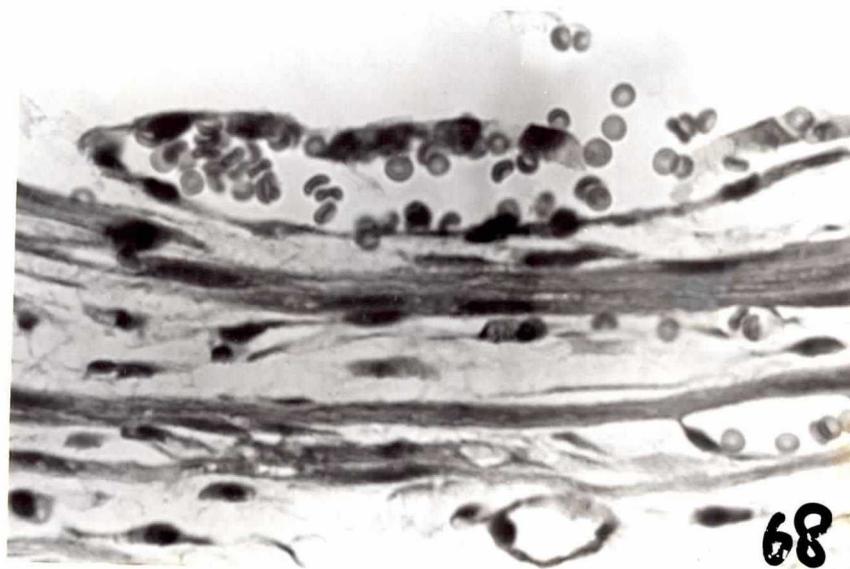


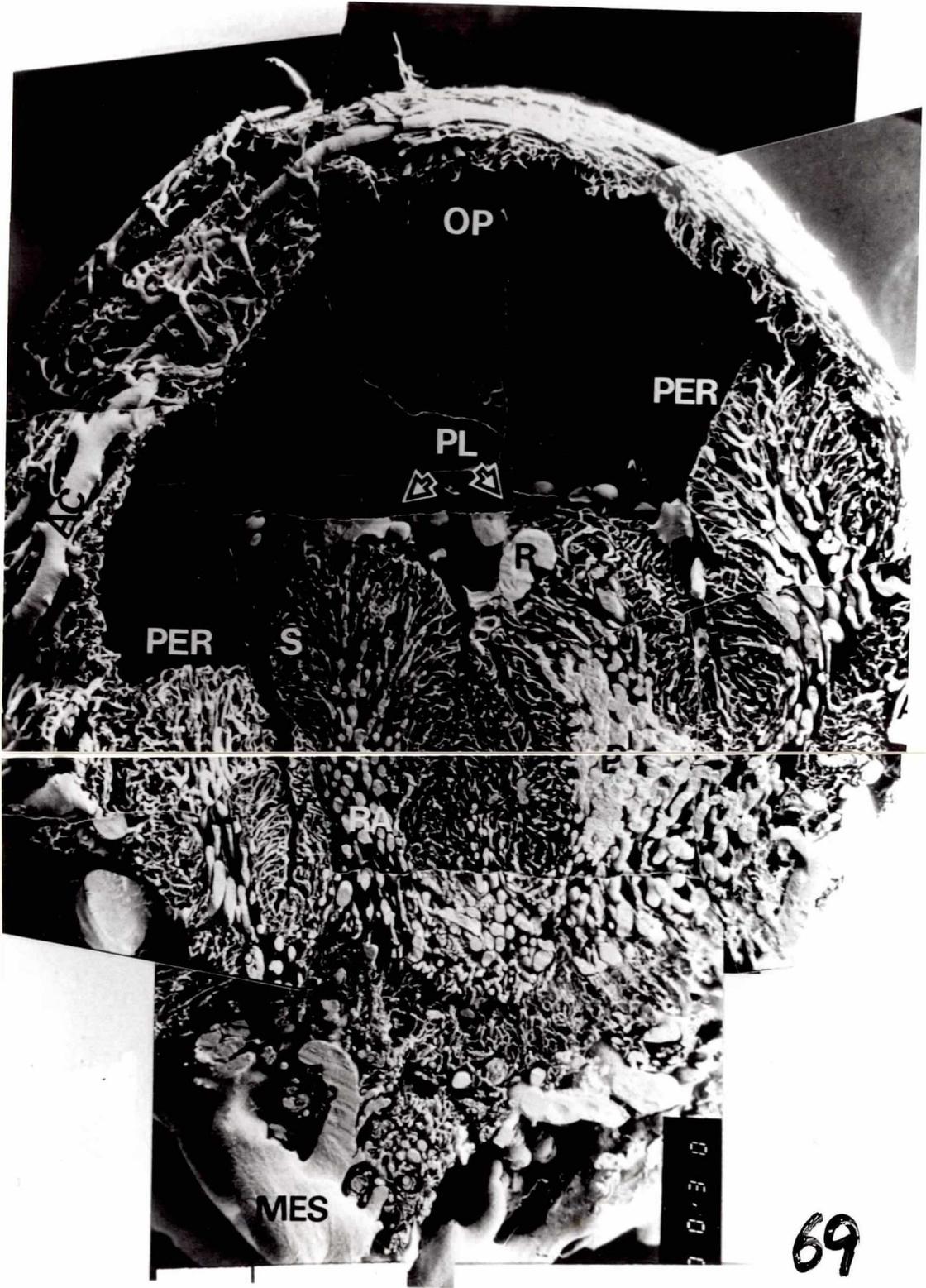




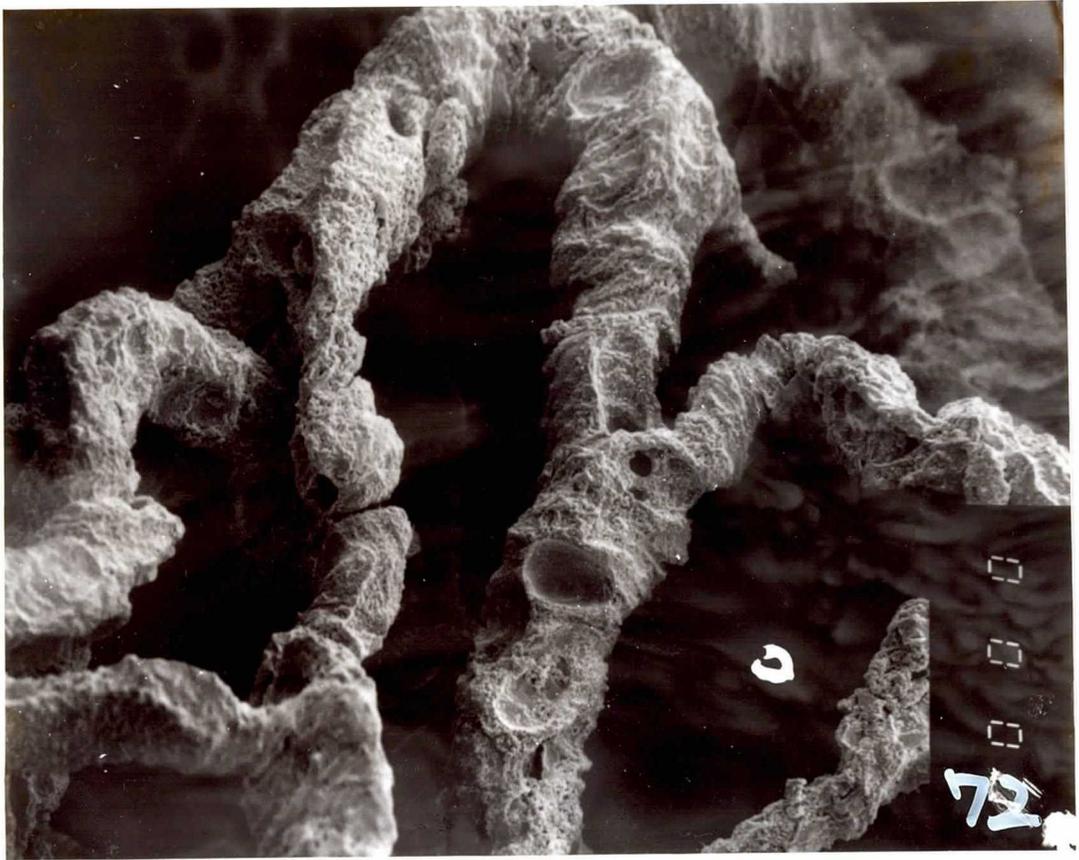




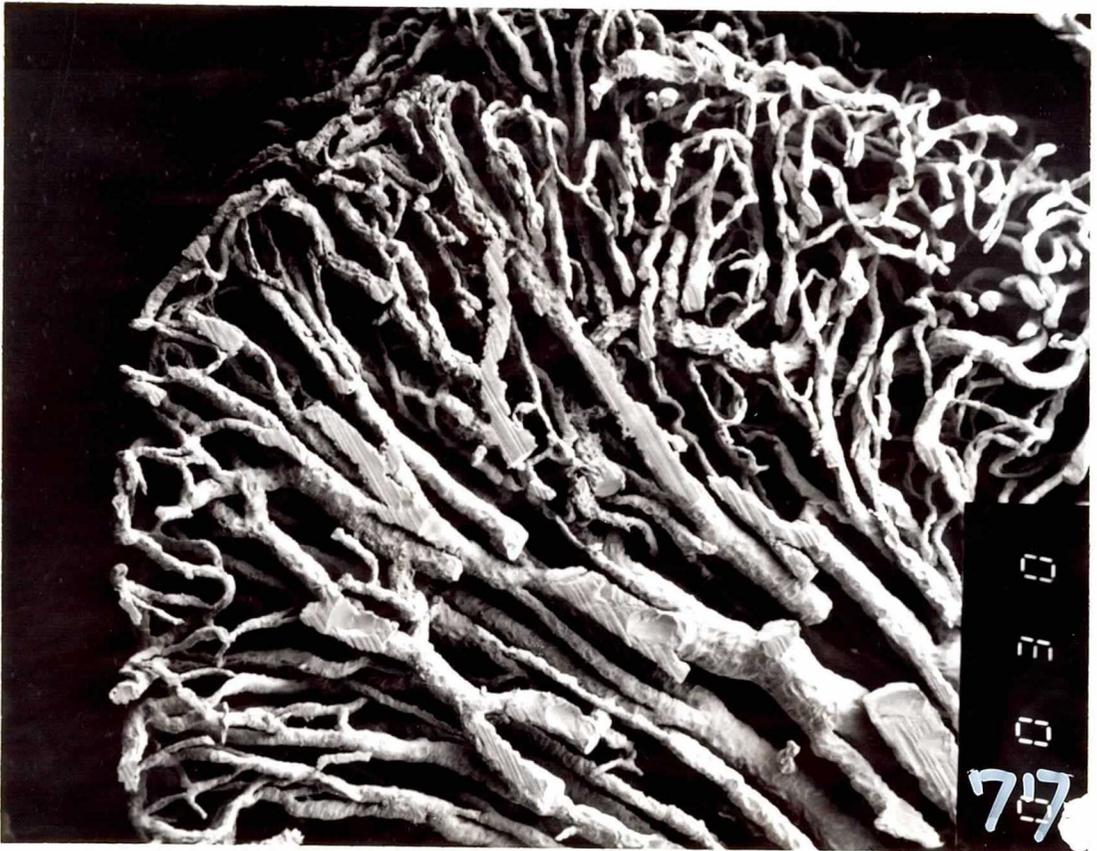


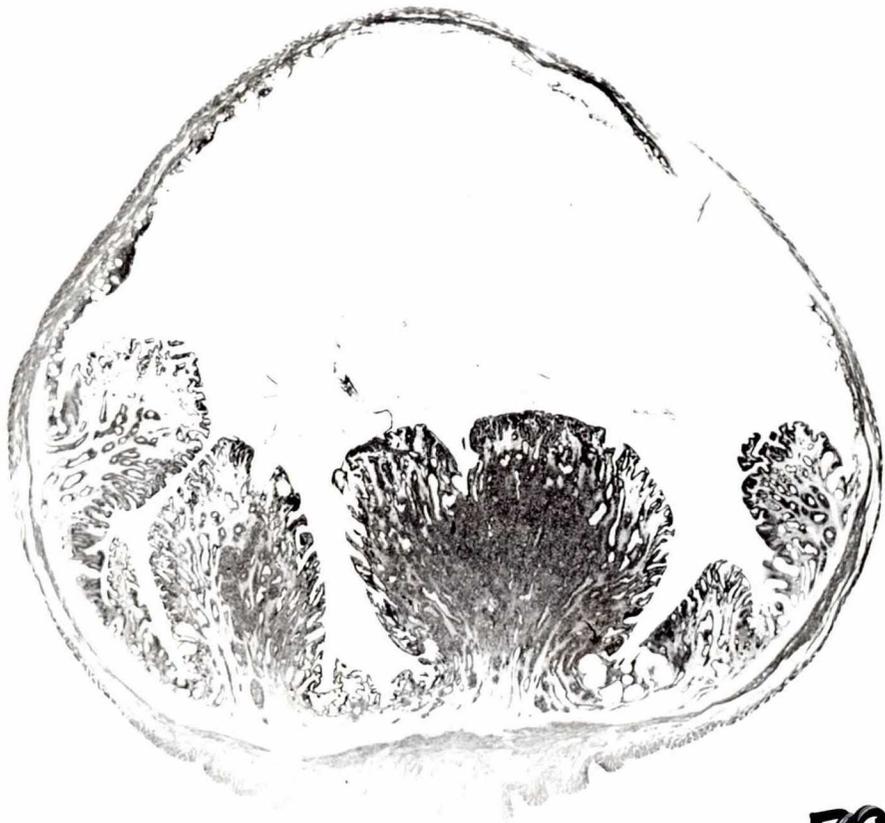












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