

OZPP module - Practicum No. 1

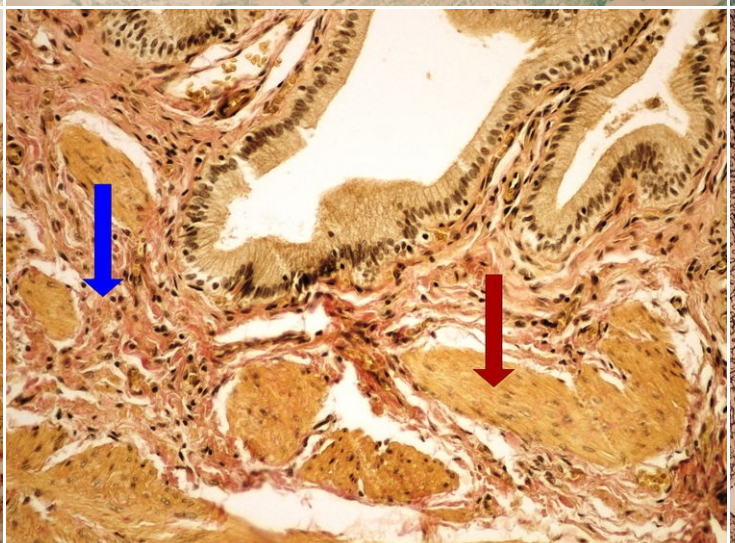
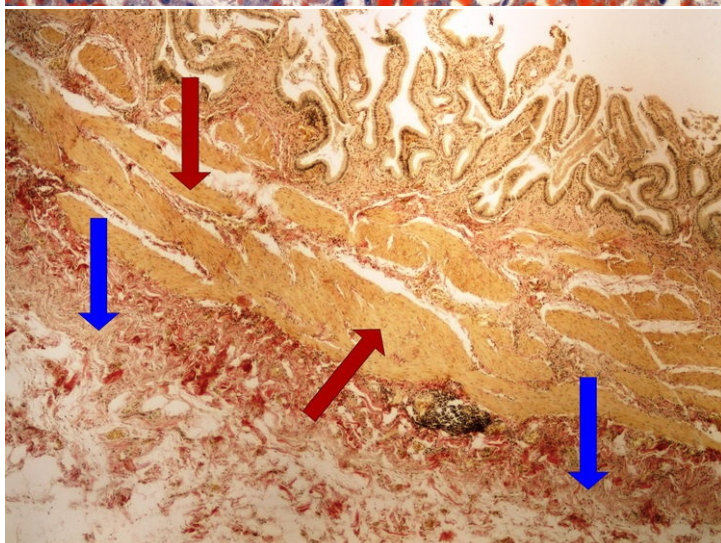
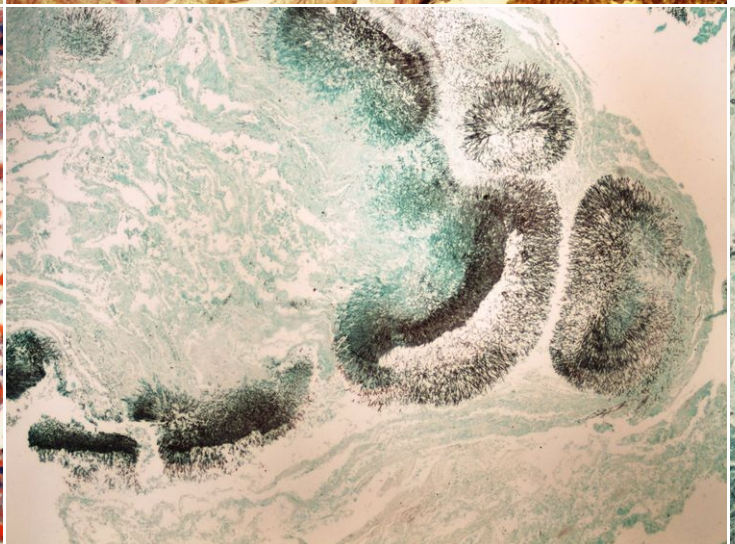
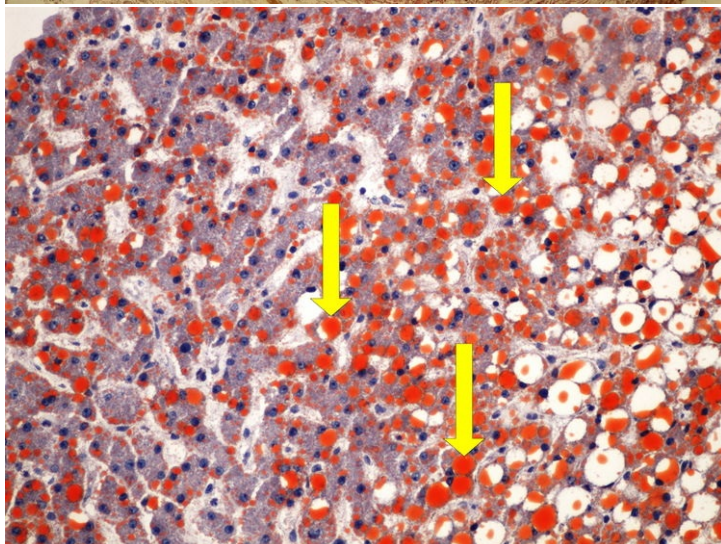
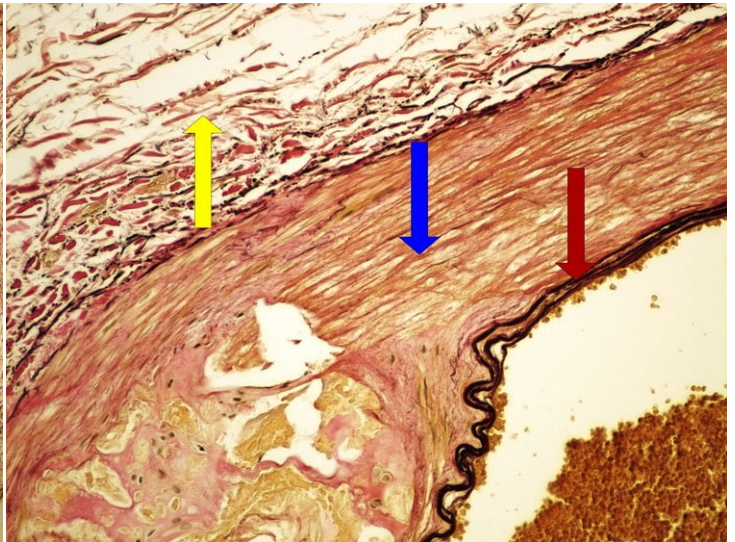
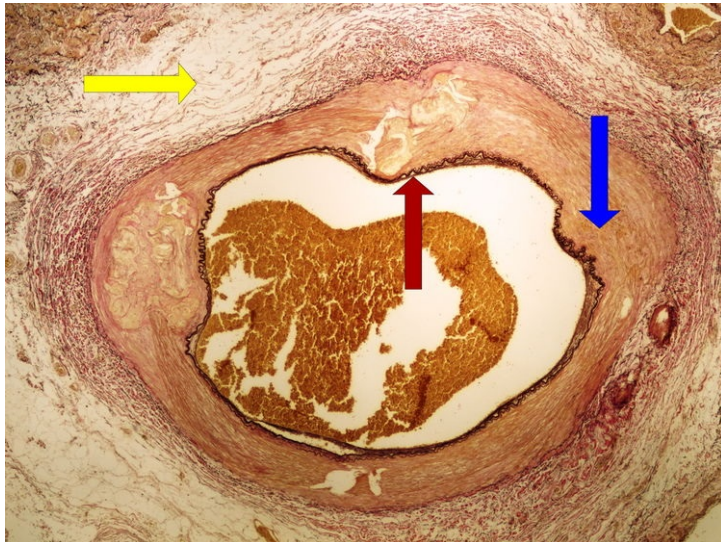
This article was checked by pedagogue

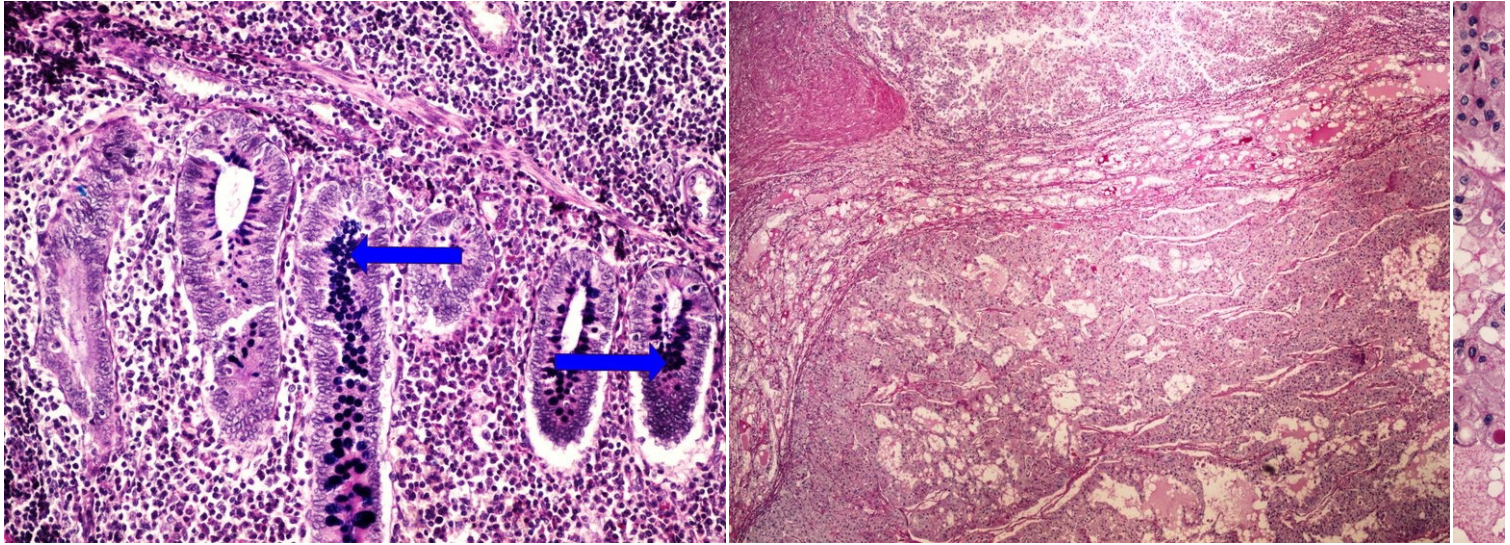
This article was checked by pedagogue, but later was changed.



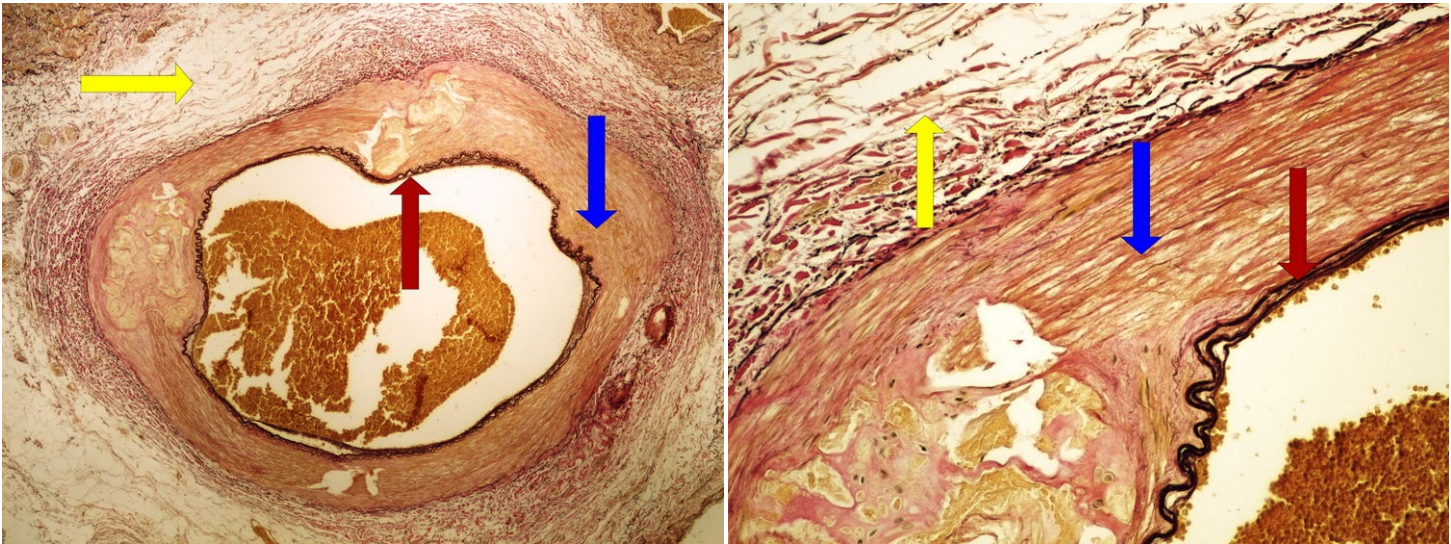
Checked version of the article can be found here (https://www.wikilectures.eu/index.php?title=OZPP_module_-_Practicum_No._1&oldid=374893).

See also comparison of actual and checked version (https://www.wikilectures.eu/index.php?title=OZPP_module_-_Practicum_No._1&diff=-&oldid=374893).



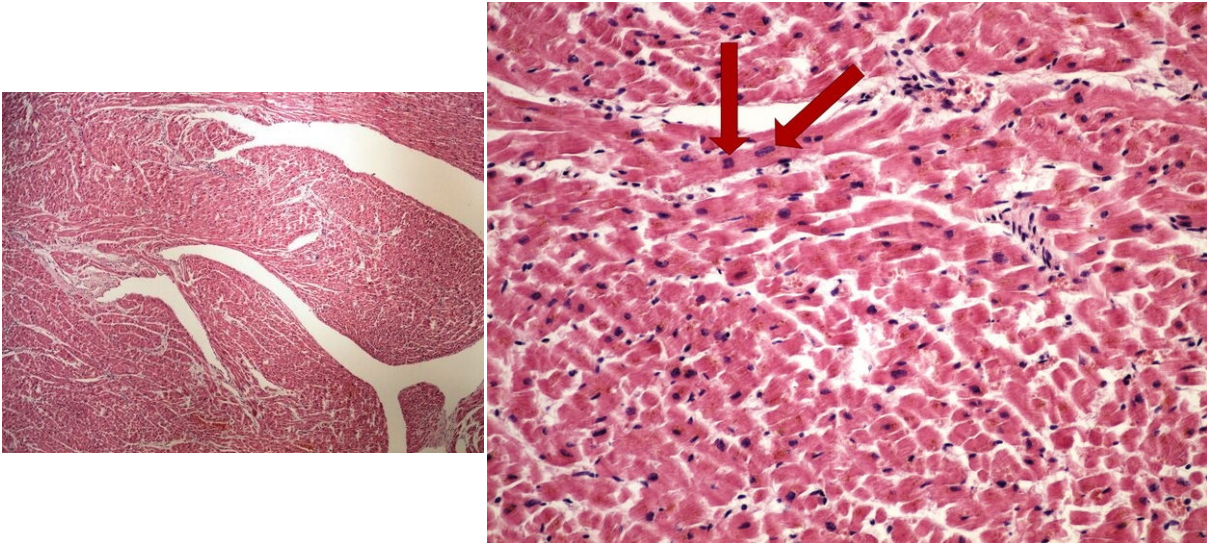


Preparation No. 1 and No. 2 - van Gieson staining (elastic fibers)



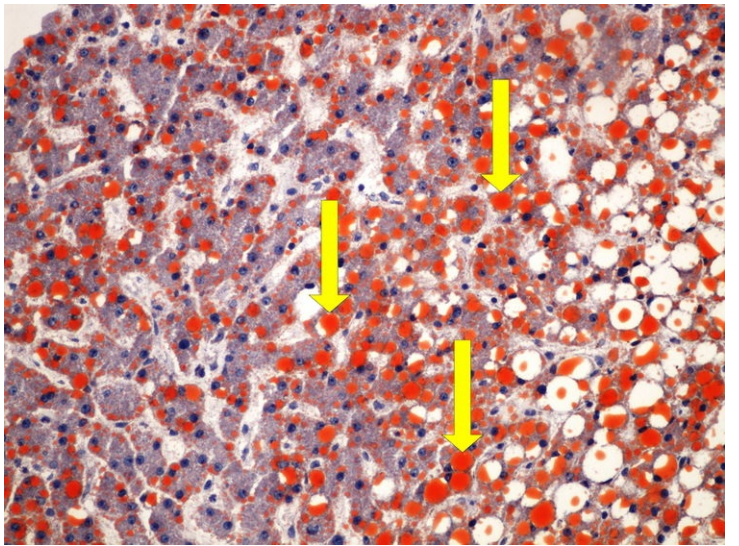
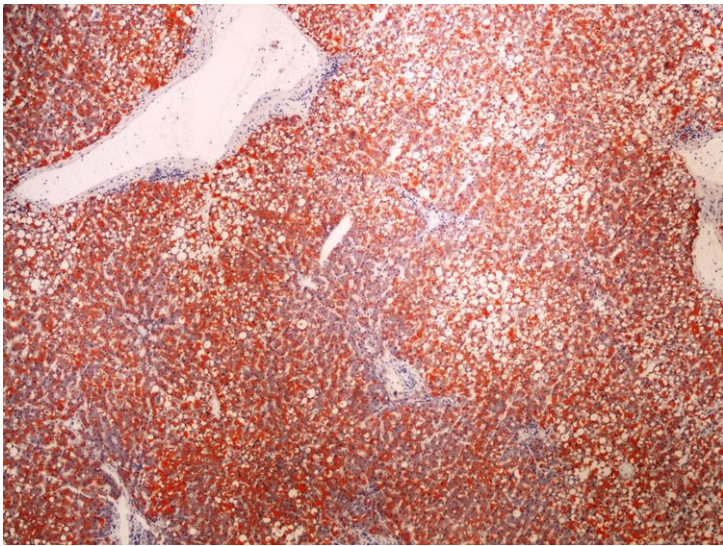
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Preparation no. 3 and no. 4 - myocardium (HE)



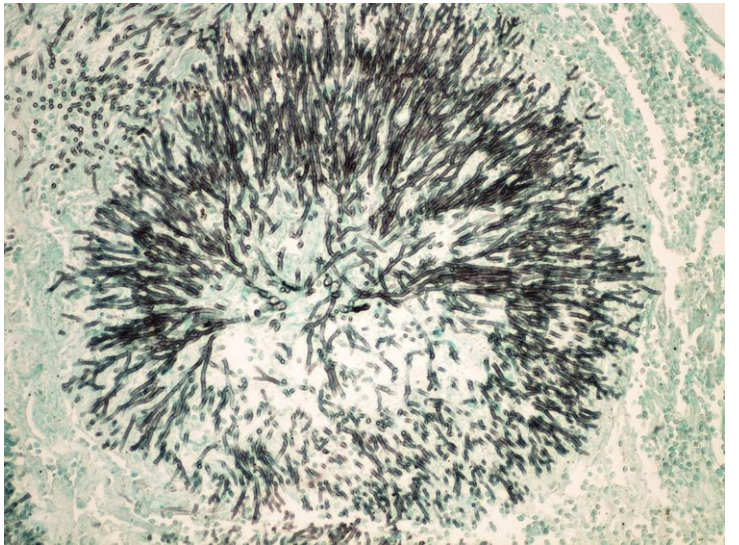
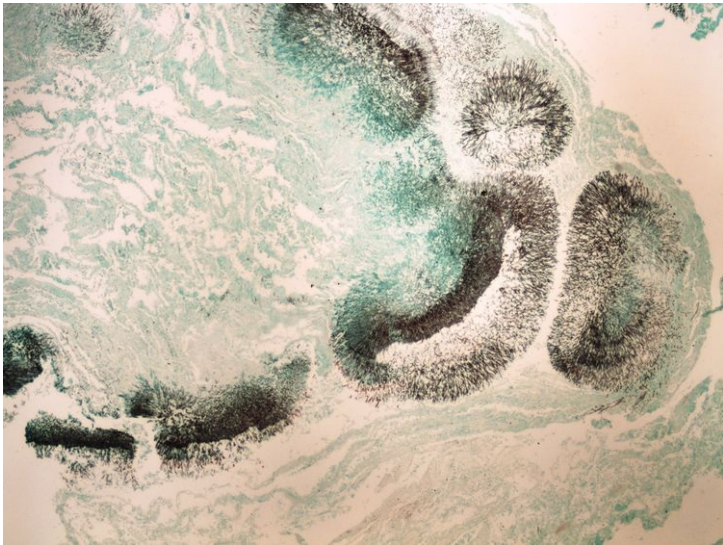
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Preparation no. 5 and no. 6 - fat identification (liver)

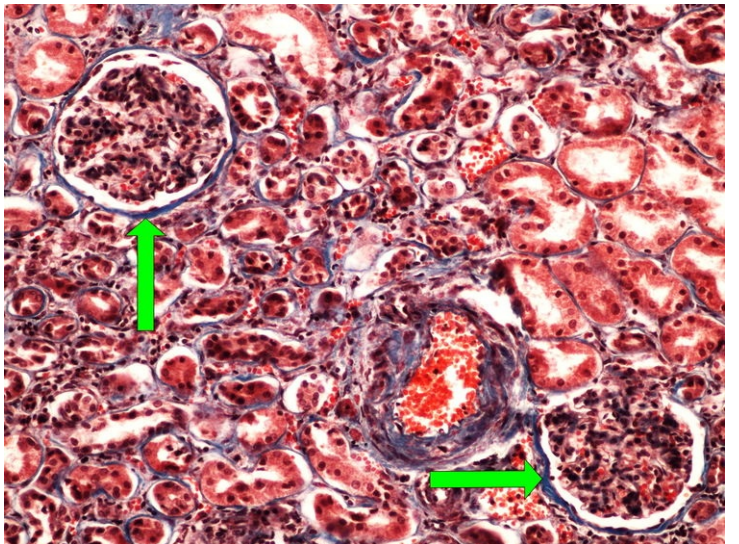
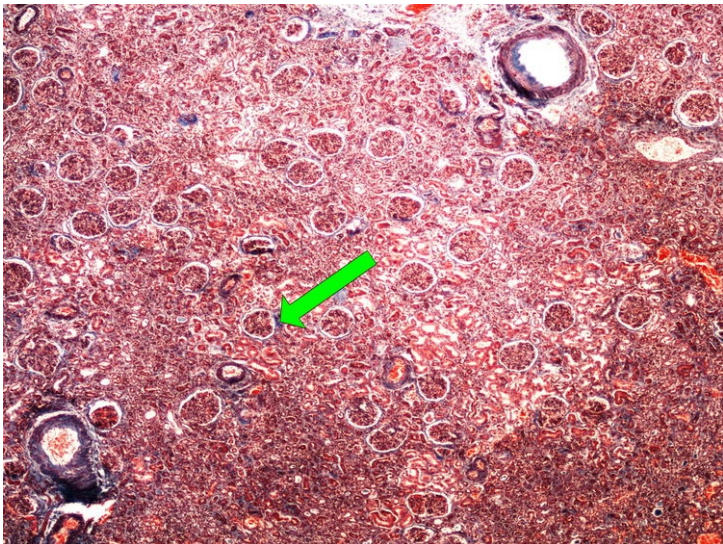


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Preparation no. 7 and no. 8 - silvering according to Grocott (proof of mold)

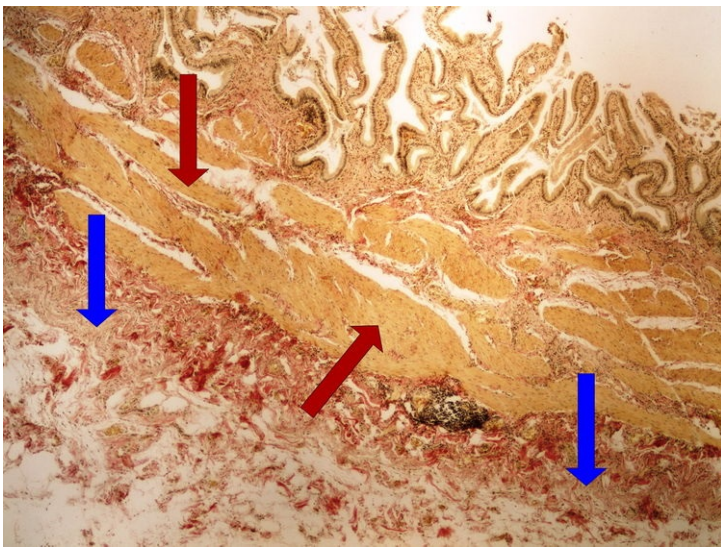


Preparation no. 9 and no. 10 - blue trichrome staining (kidney)



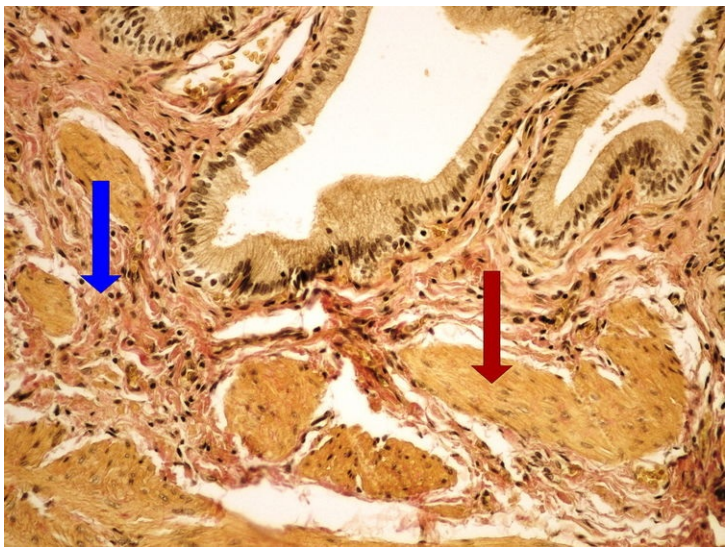
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Preparation no. 11 and no. 12 - van Gieson staining (gallbladder)

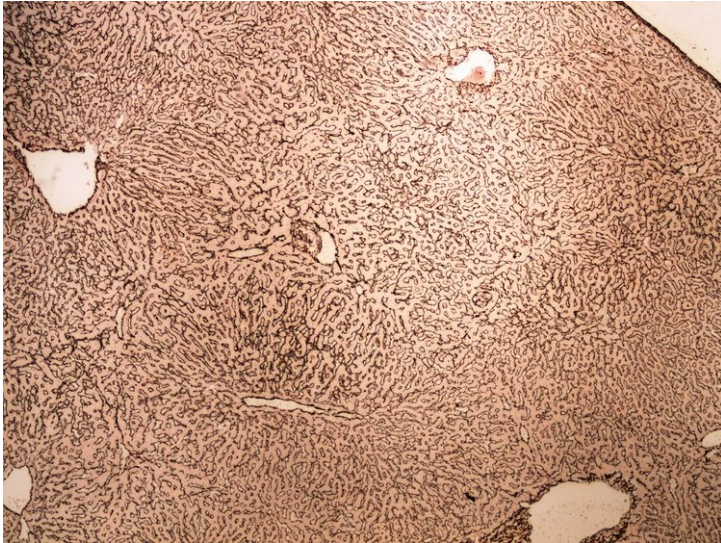


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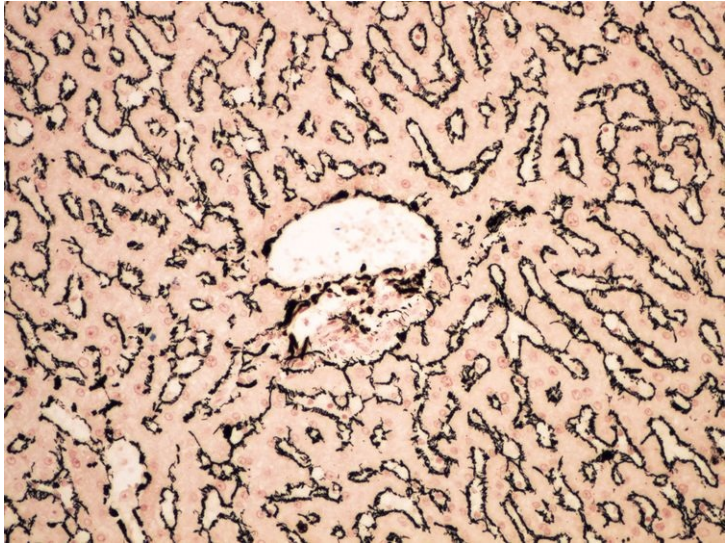


Preparation no. 13 and no. 14 - staining for reticular fibers (liver)

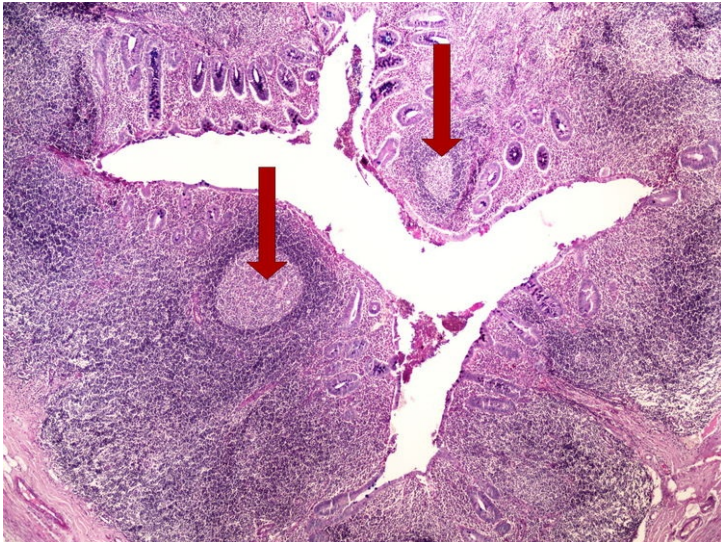


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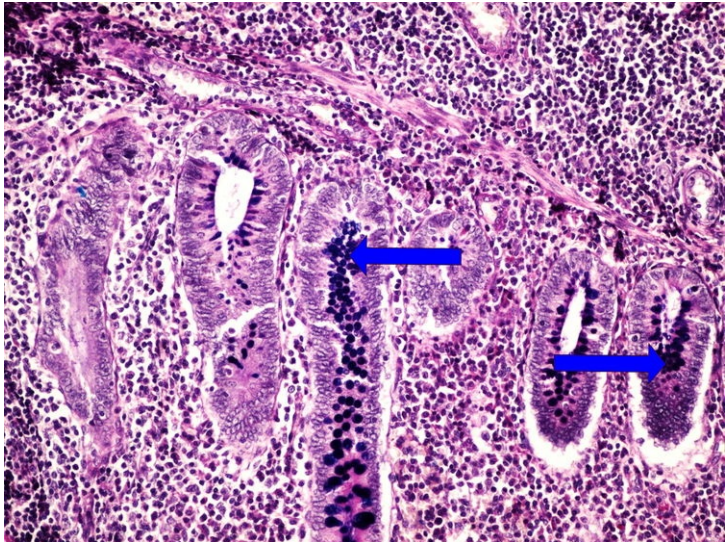


Preparation no. 15 and no. 16 - staining according to Mowry (appendix vermiformis)

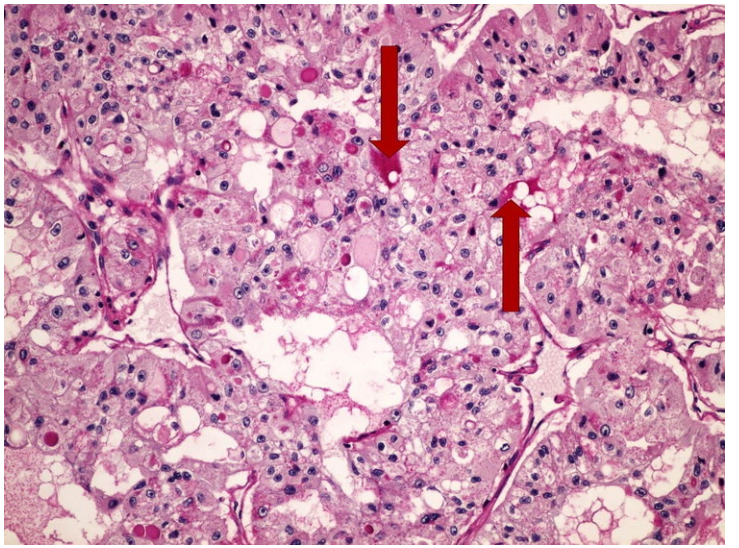
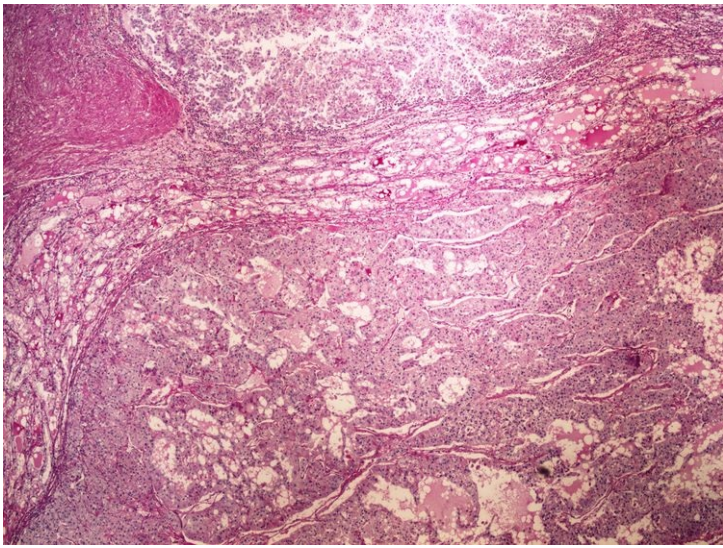


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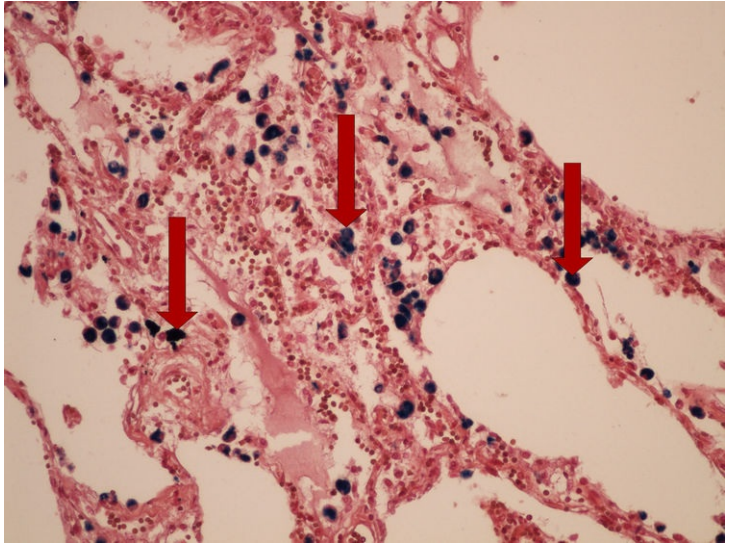
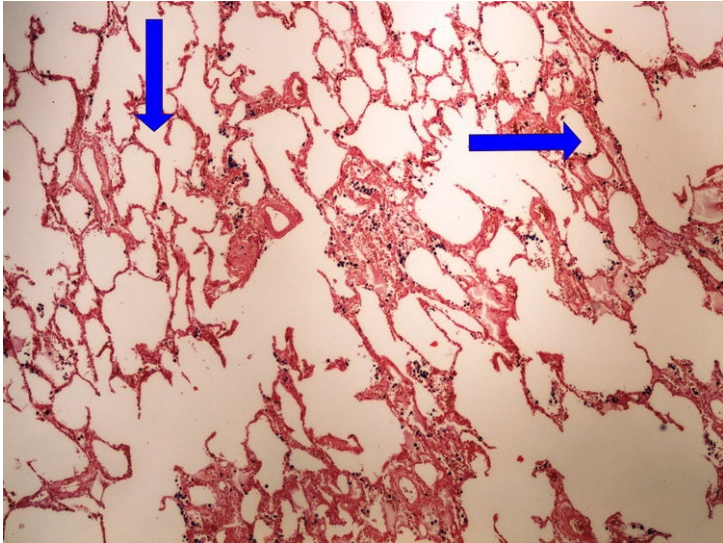


Preparation no. 17 and no. 18 - PAS staining (Grawitz's approx.)



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Preparation no. 19 and no. 20 - detection of iron by Perls reaction (lungs)



Structures [Expand]

Links

Navigation