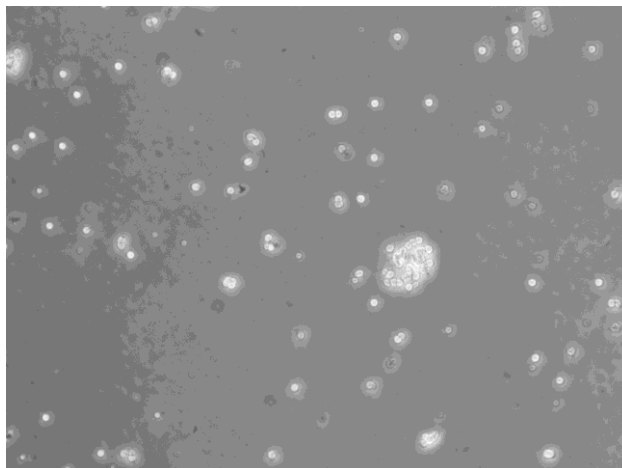
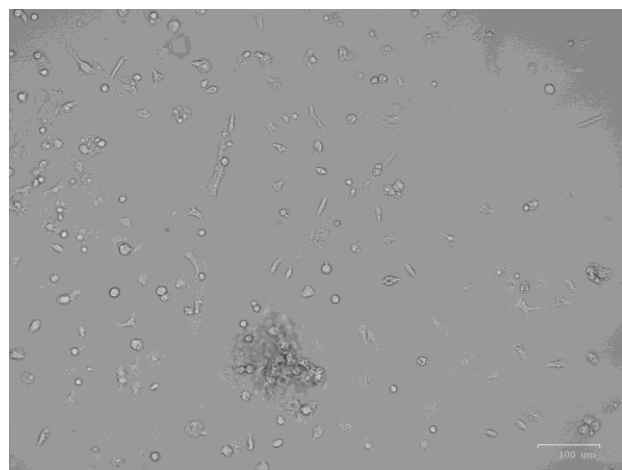


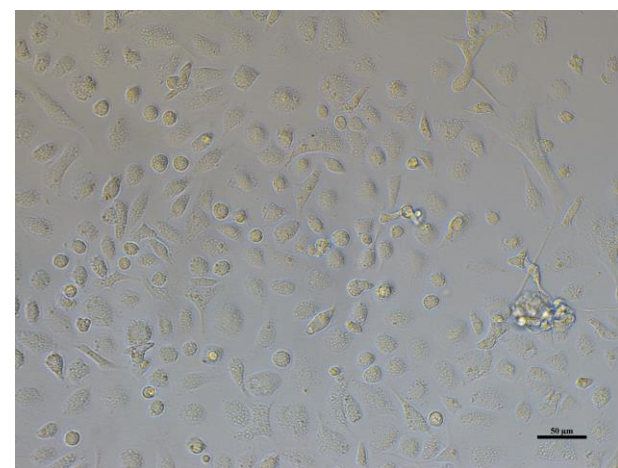
F1A (Day1)



F1A (Day4)

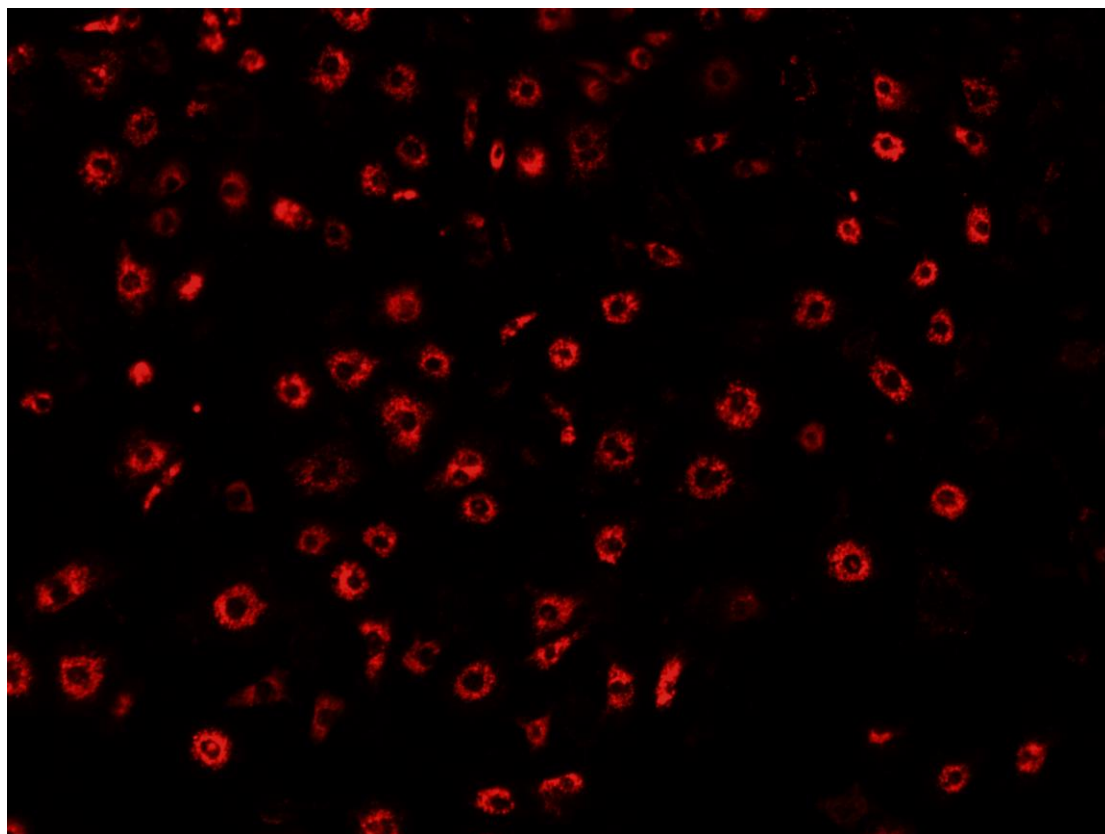


F1A (Day7)

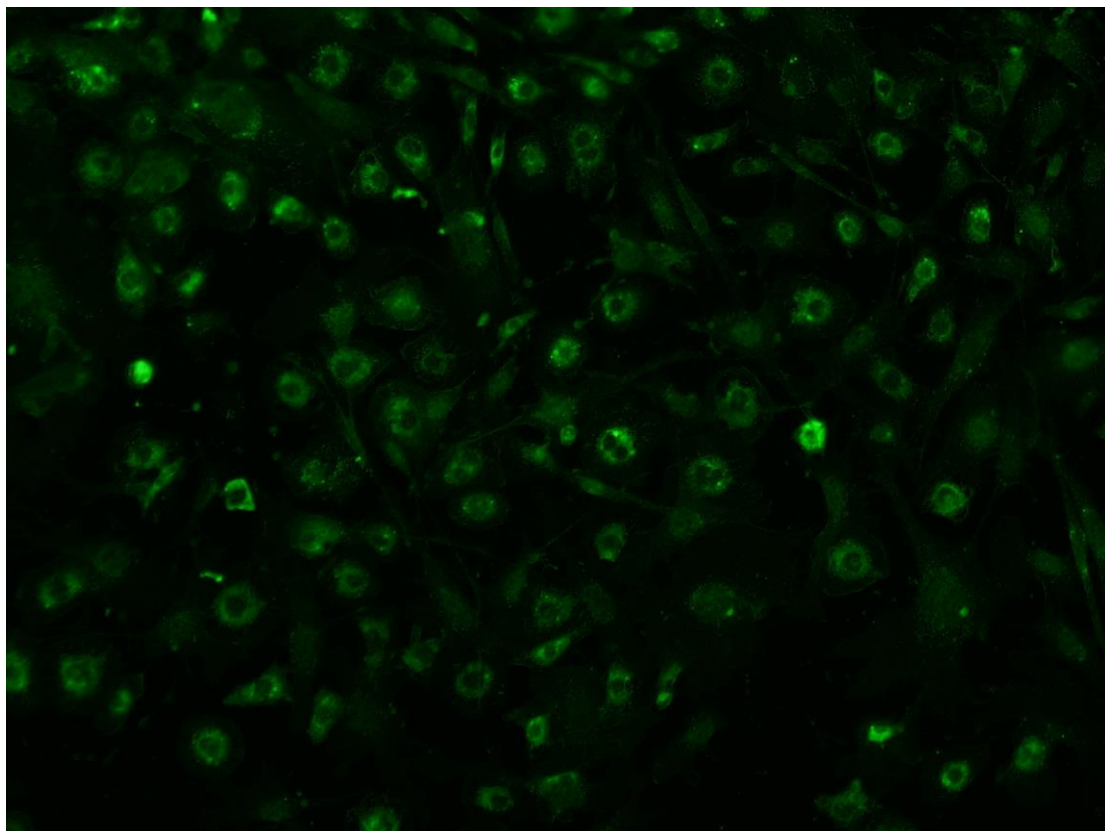


F1B (200x)

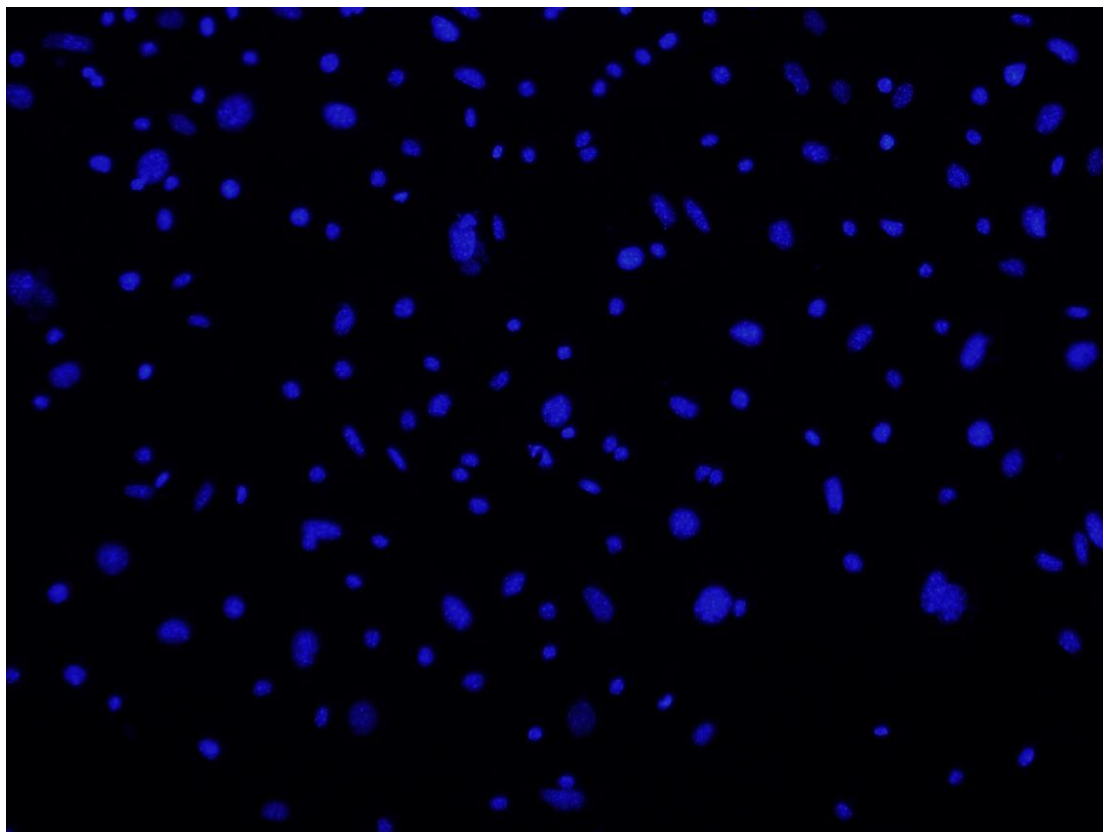
LDL



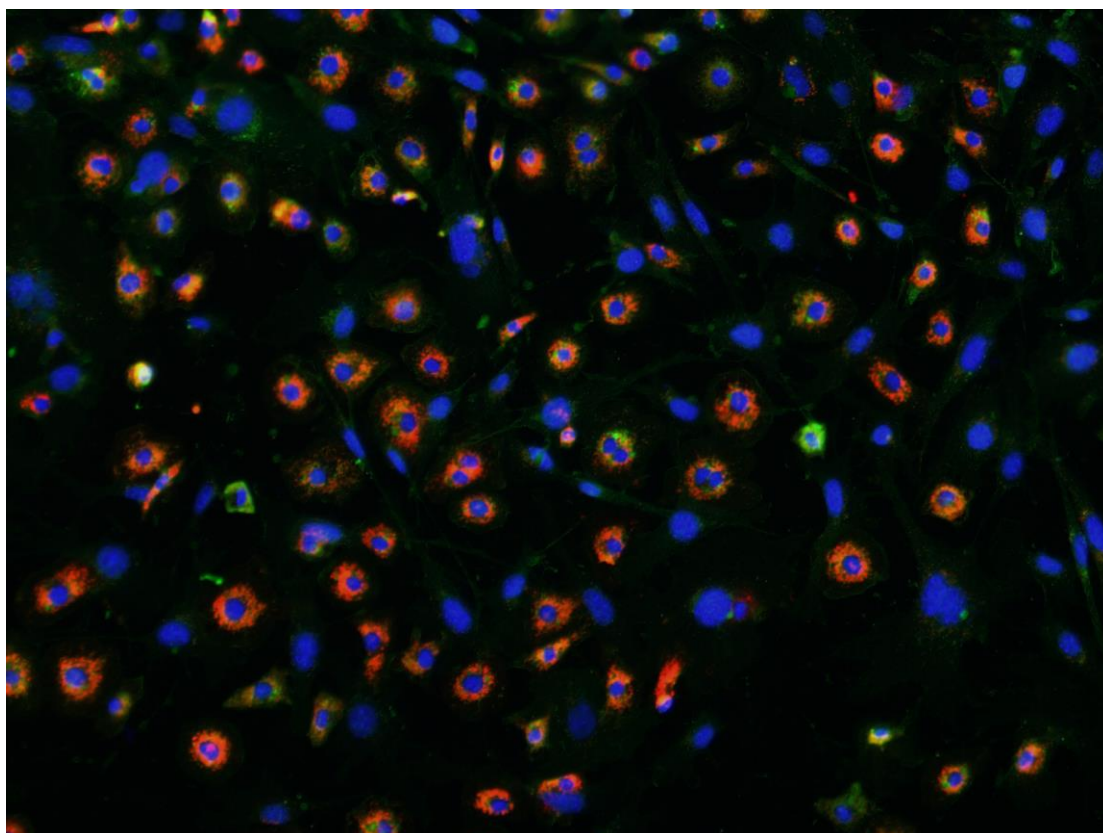
UEA



HOCHEST

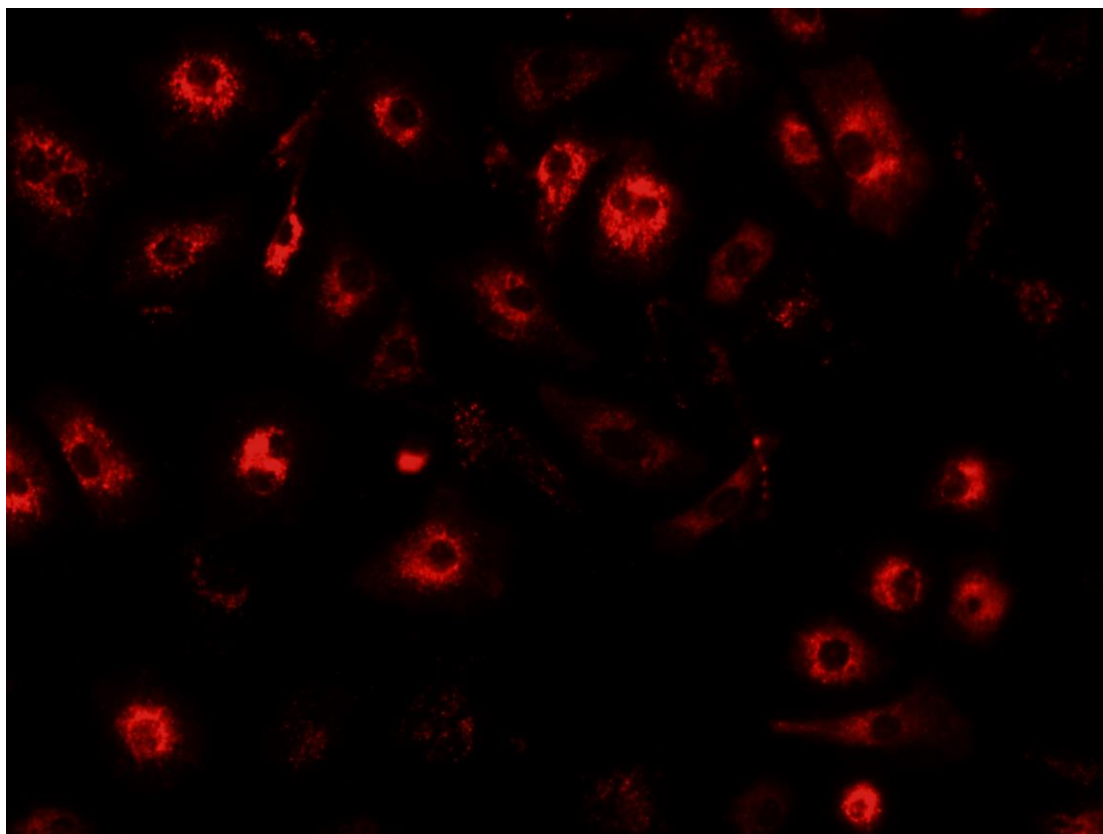


MERGE

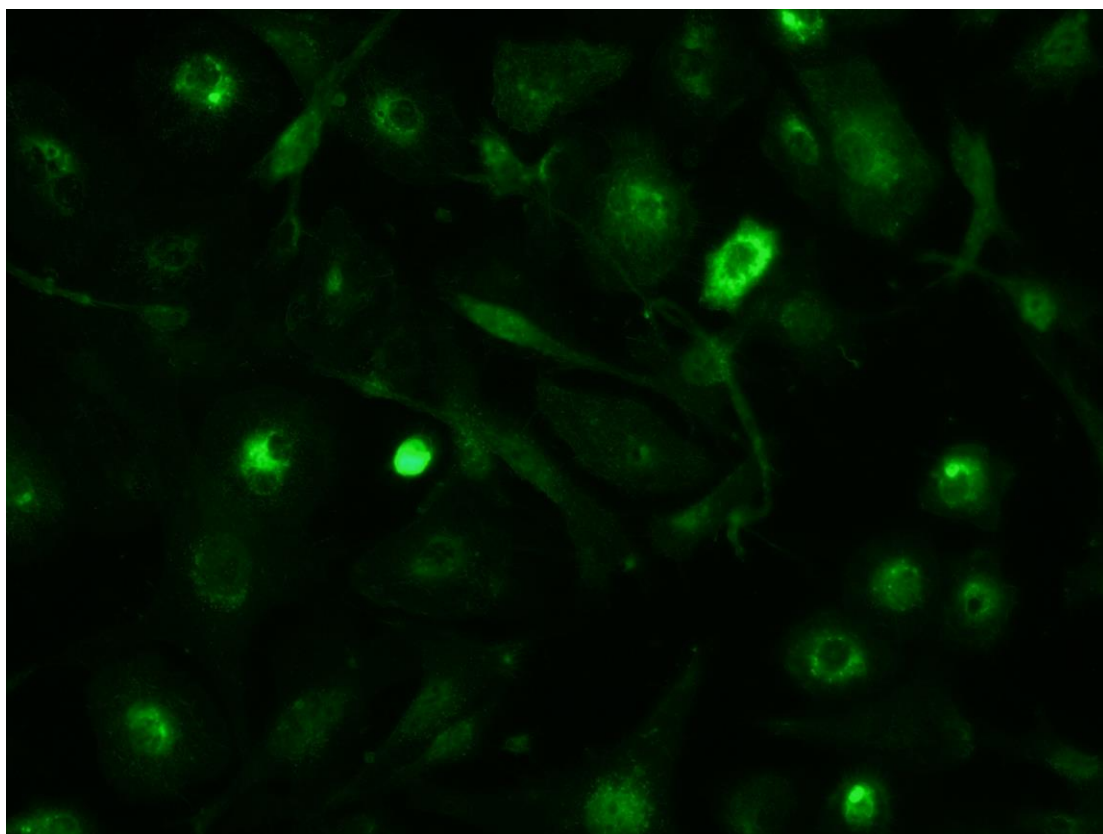


F1B (400x)

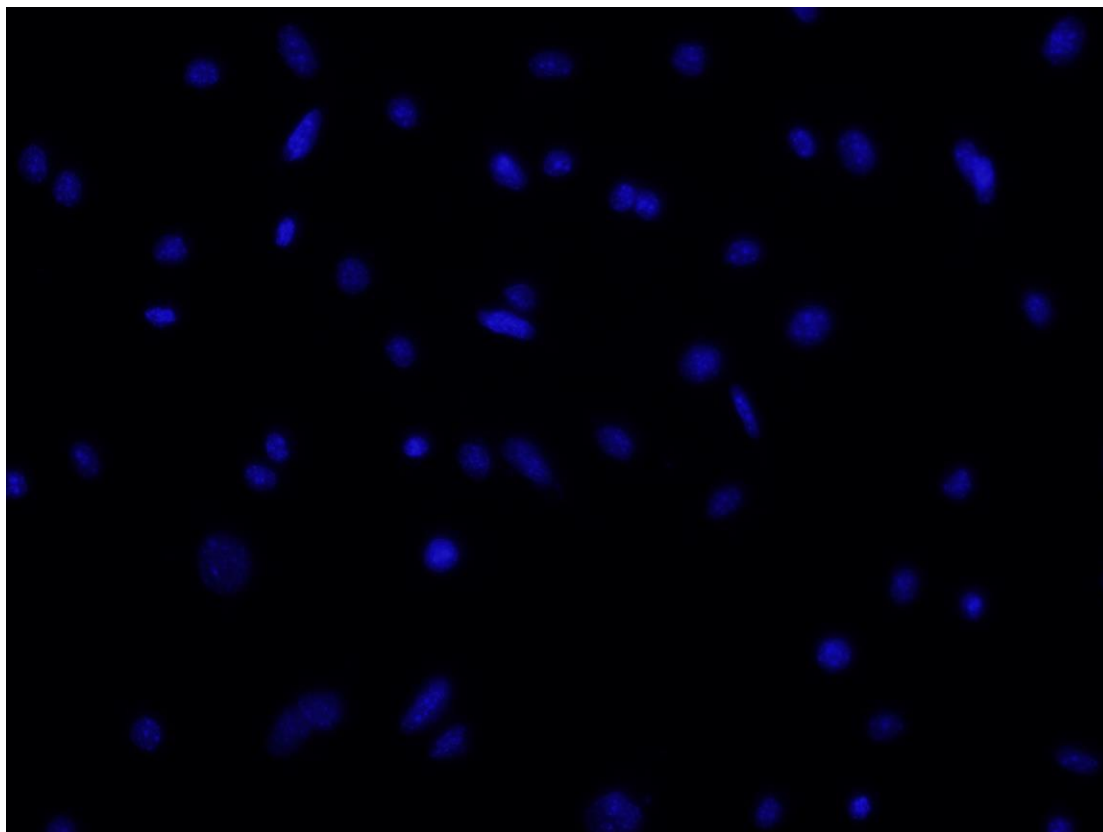
LDL



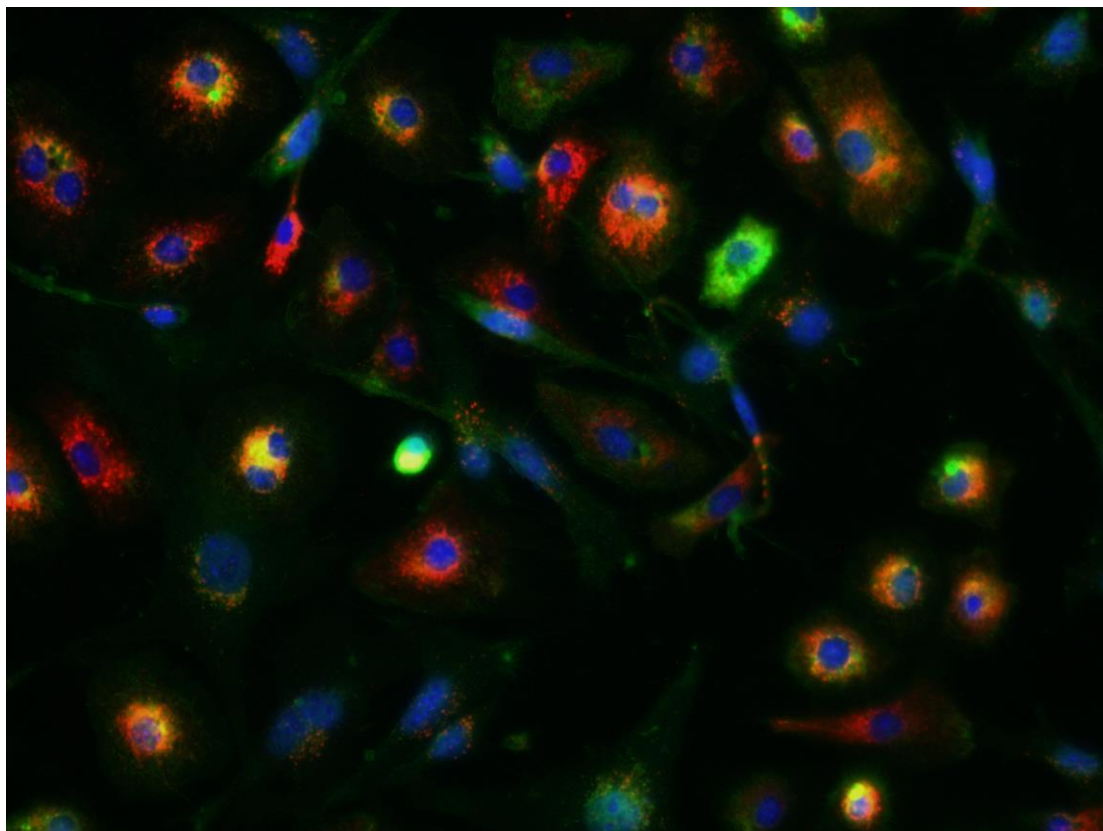
UEA



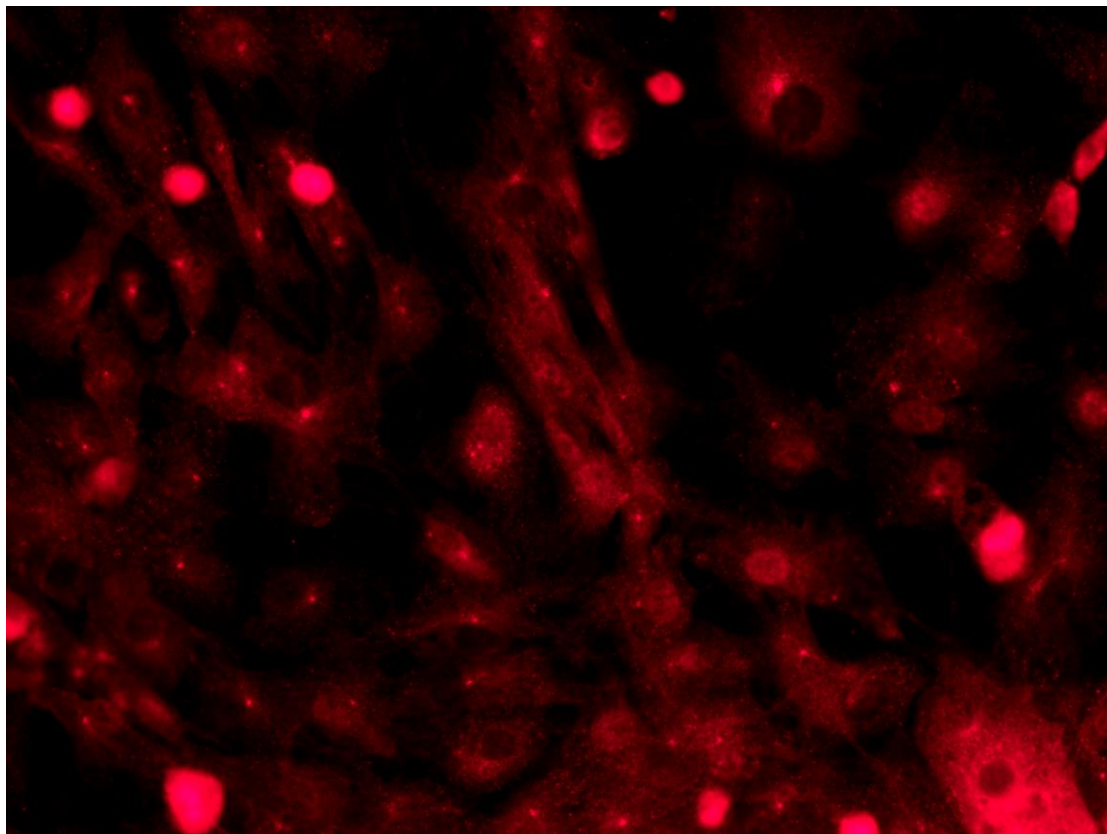
HOCHEST



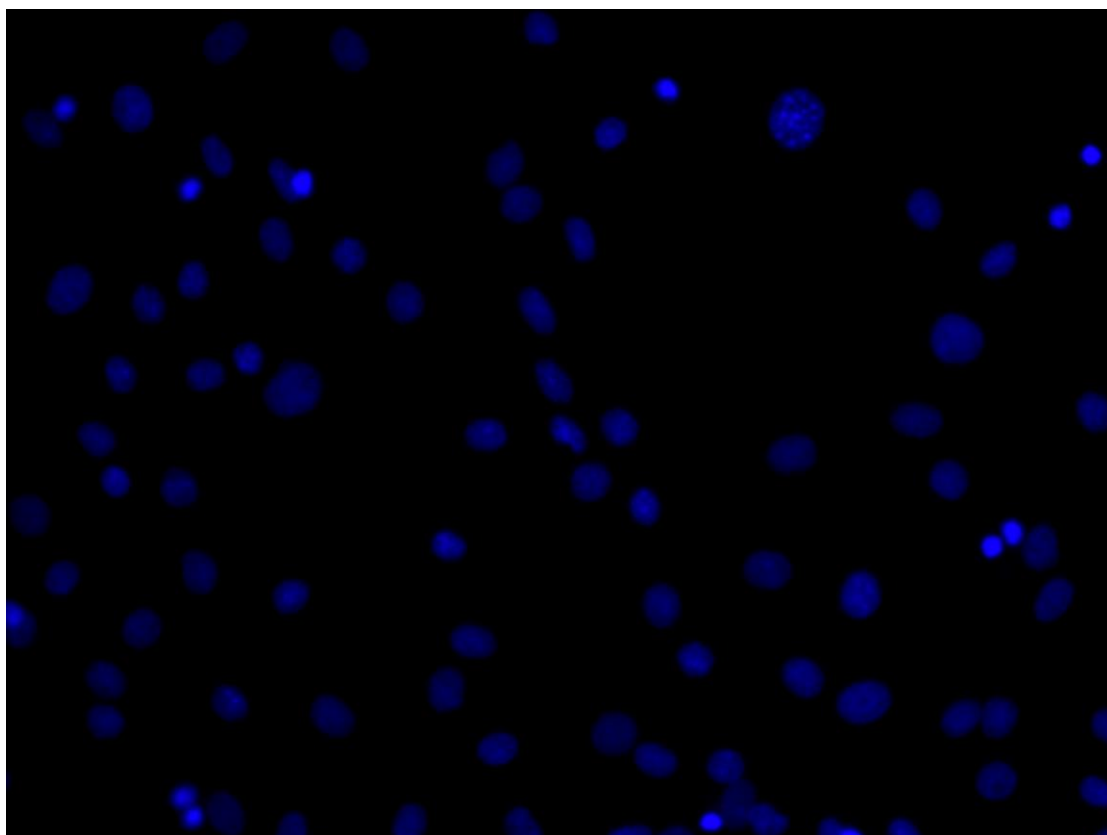
MERGE



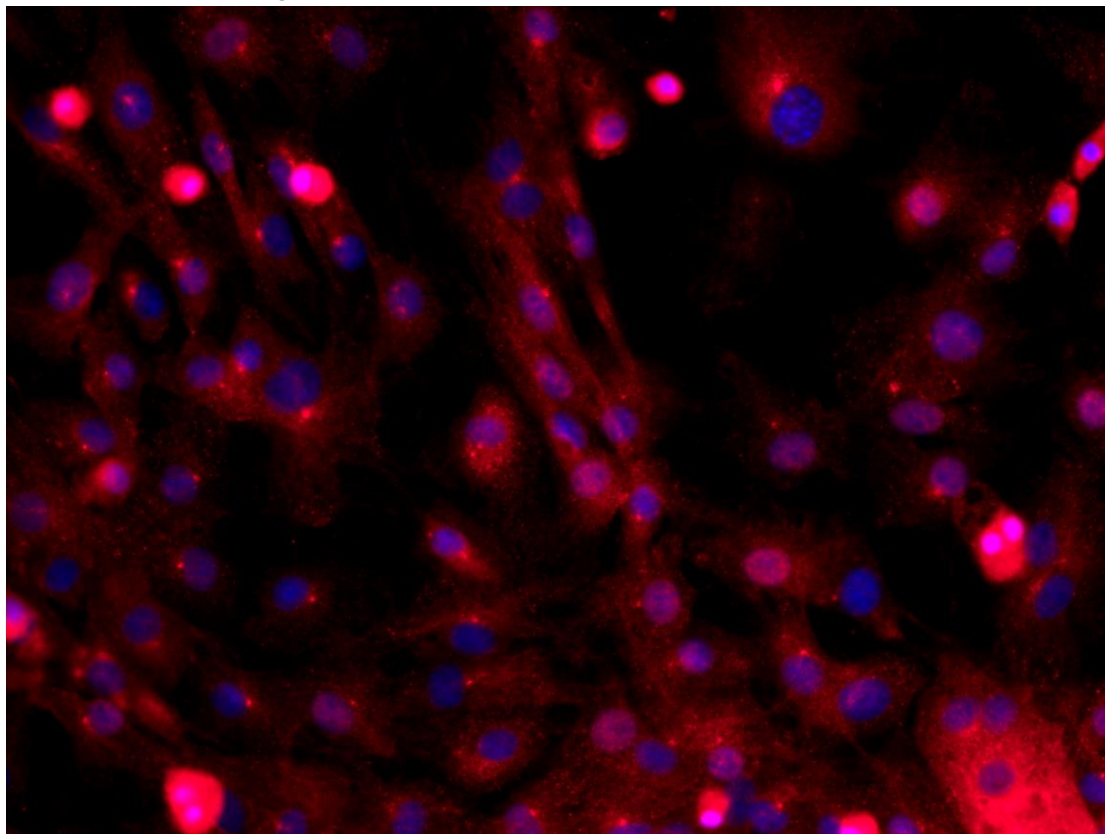
F1C (400x) CD31



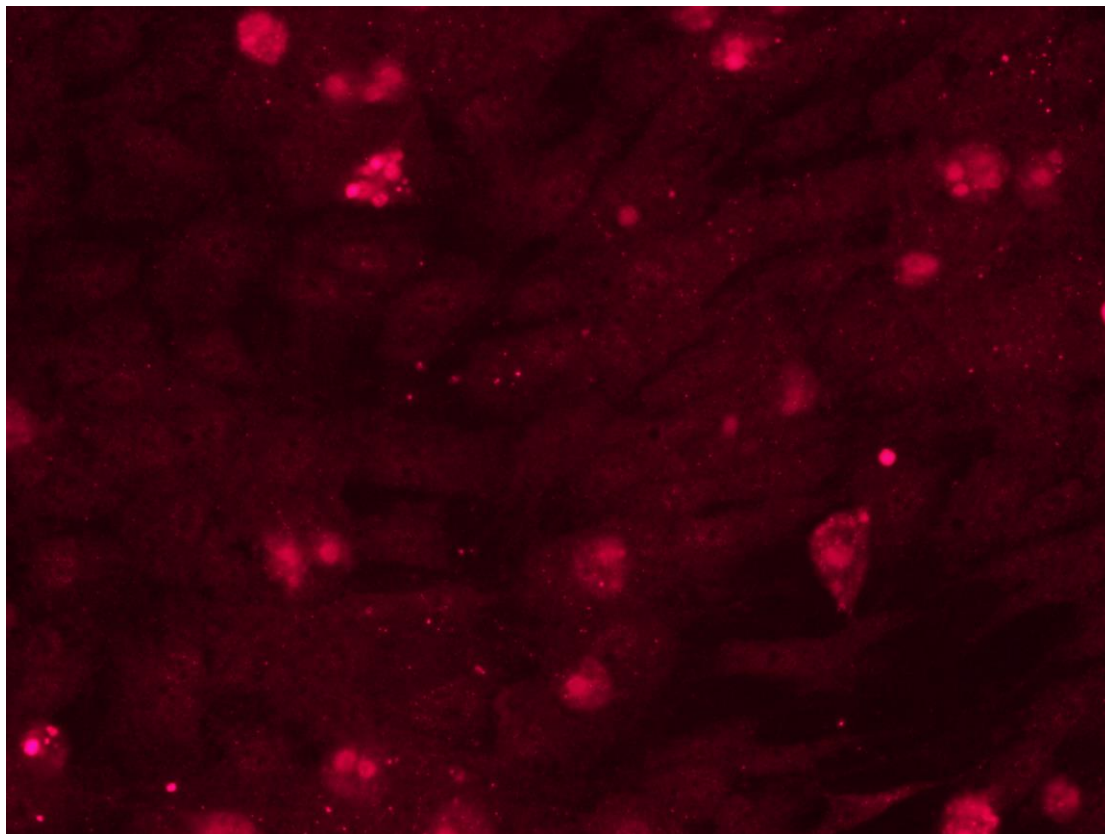
F1C (400x) CD31-DAPI



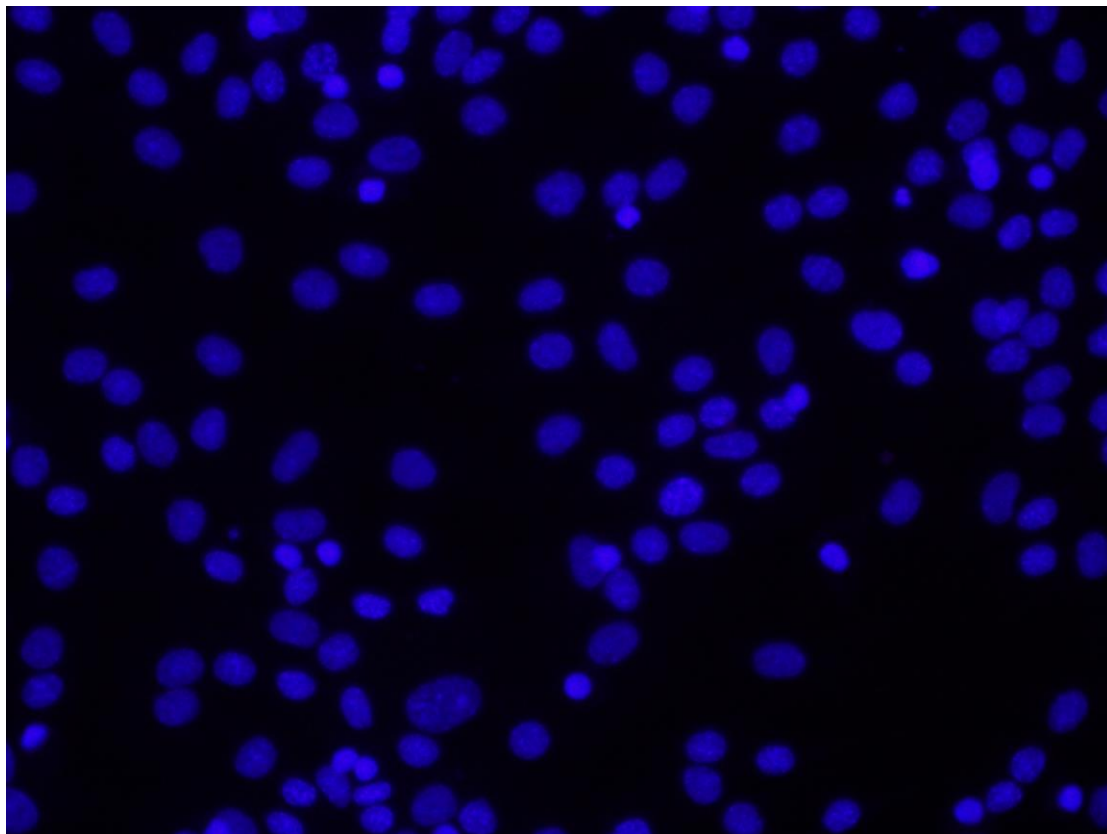
F1C (400x) CD31-Merge



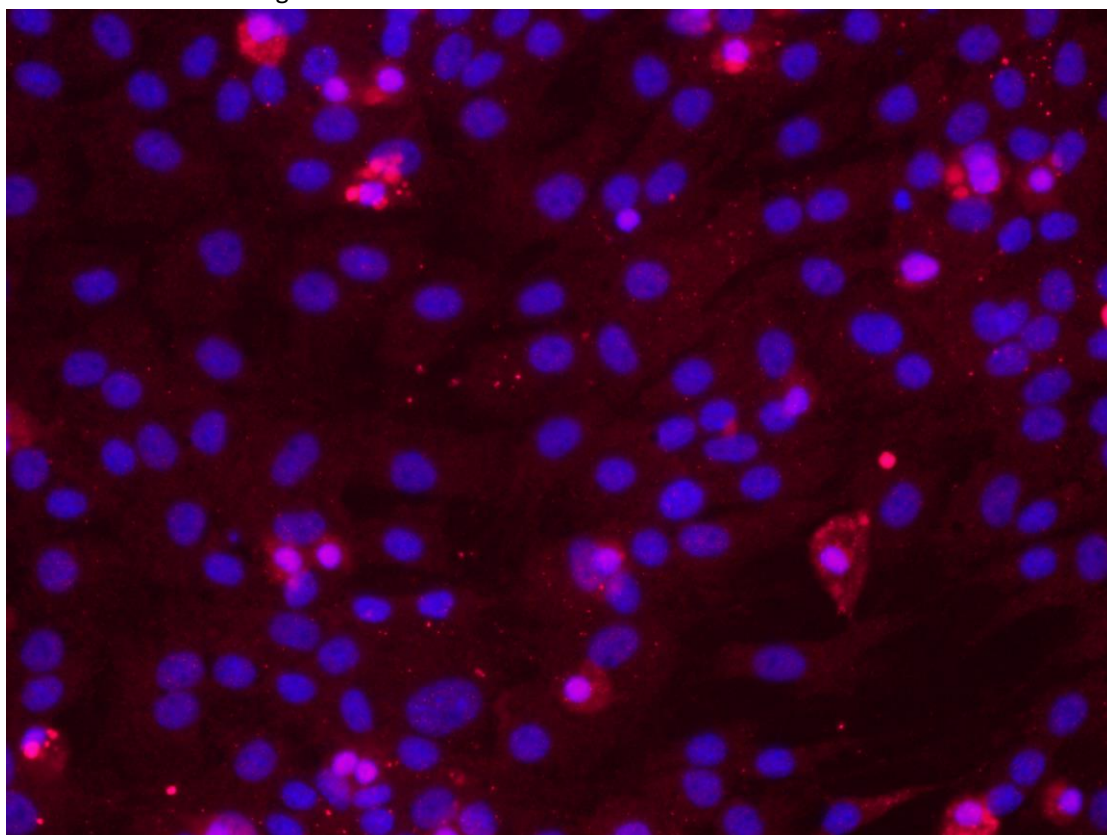
F1C (400x) CD34



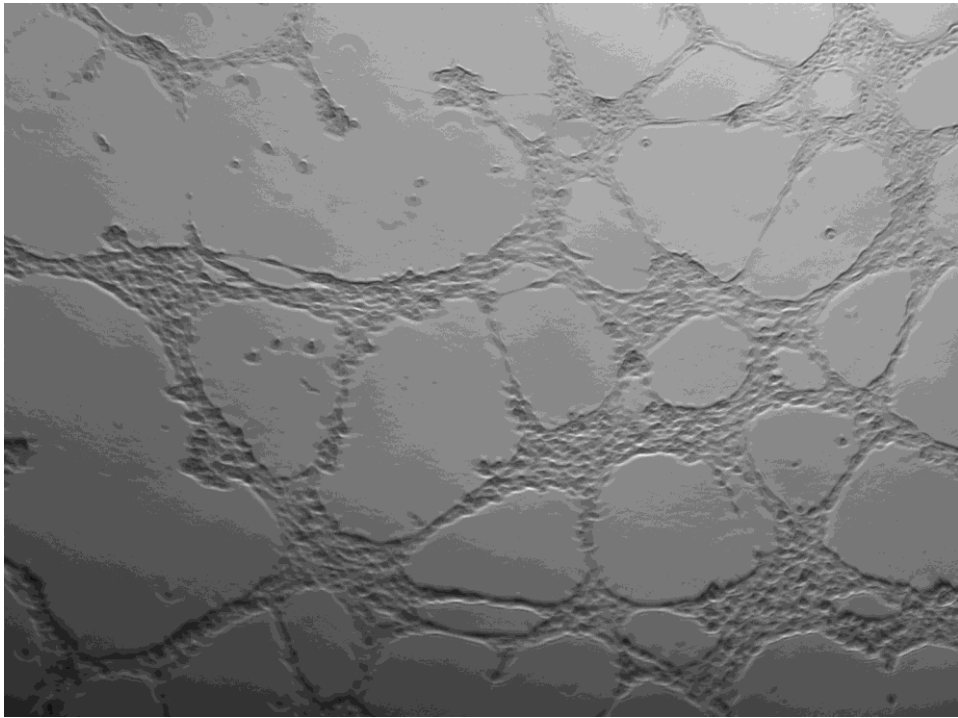
F1C (400x) CD34-DAPI



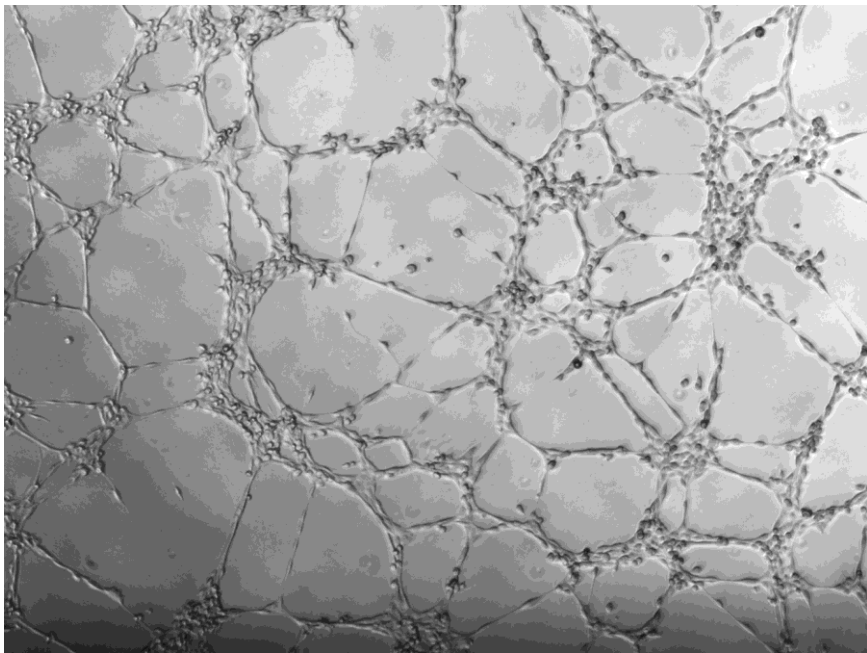
F1C (400x) CD31-Merge



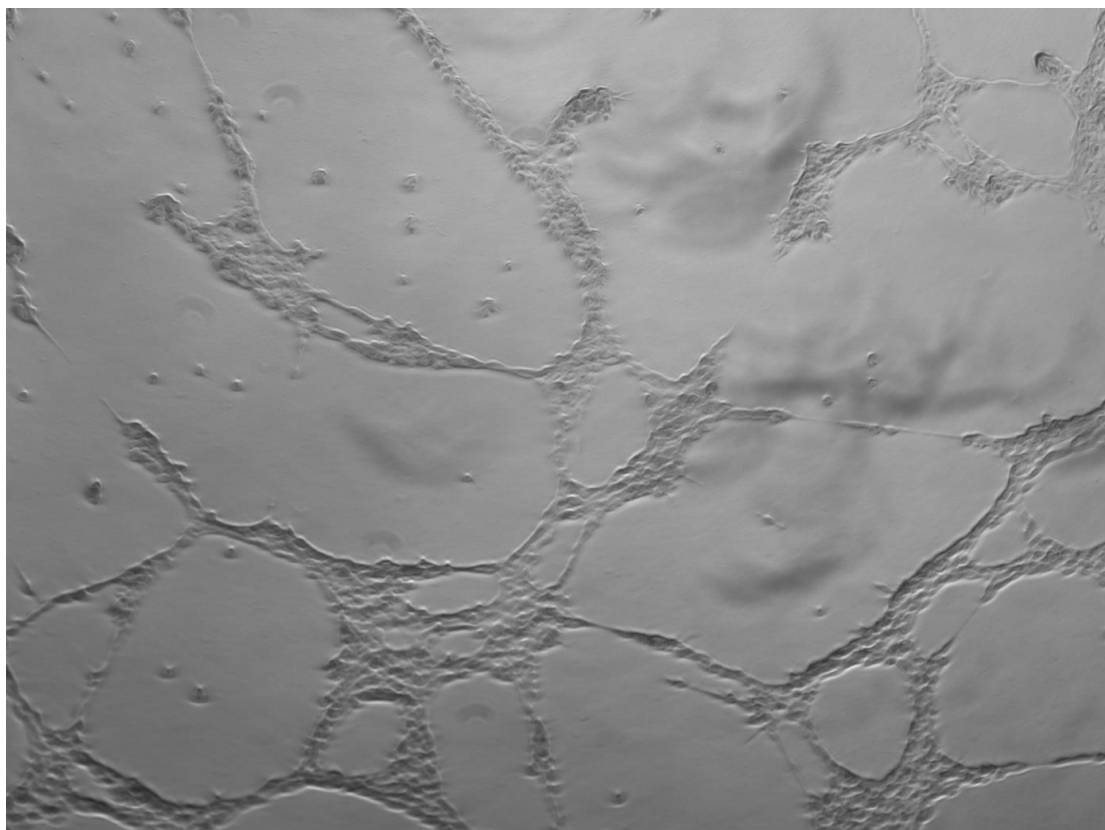
F2B HR-: CK



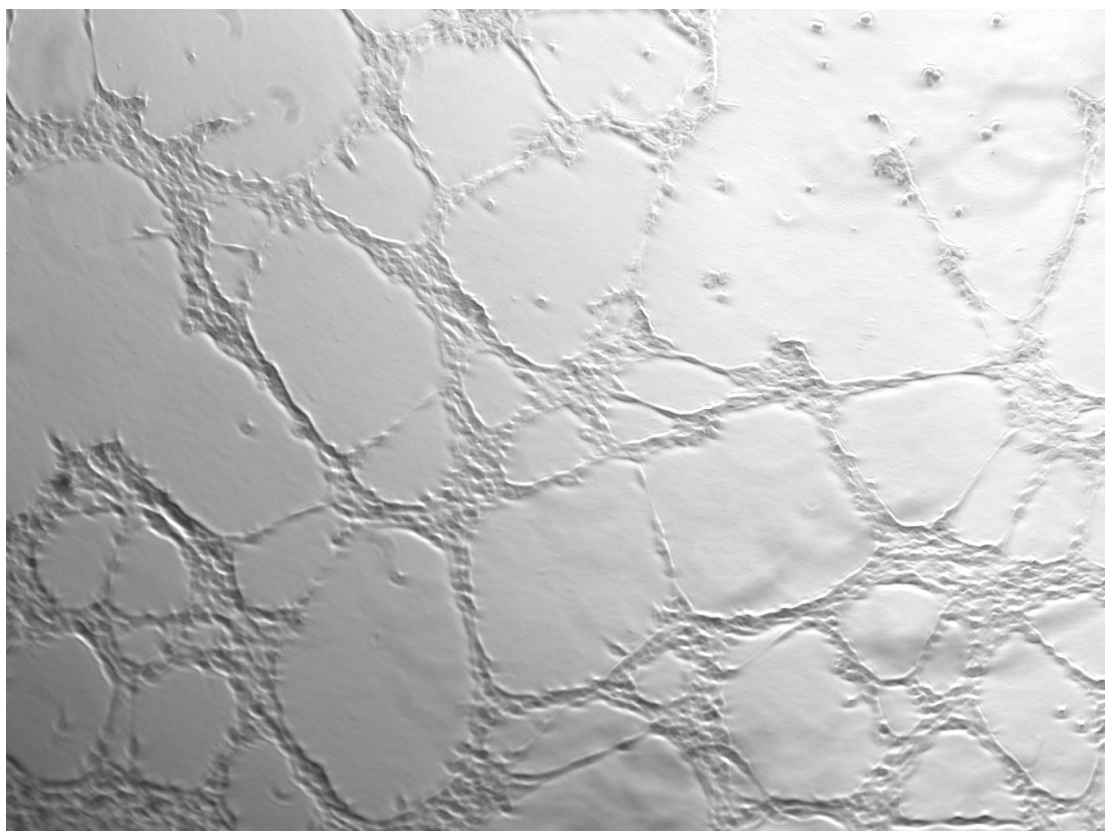
F2B HR-: CK+A



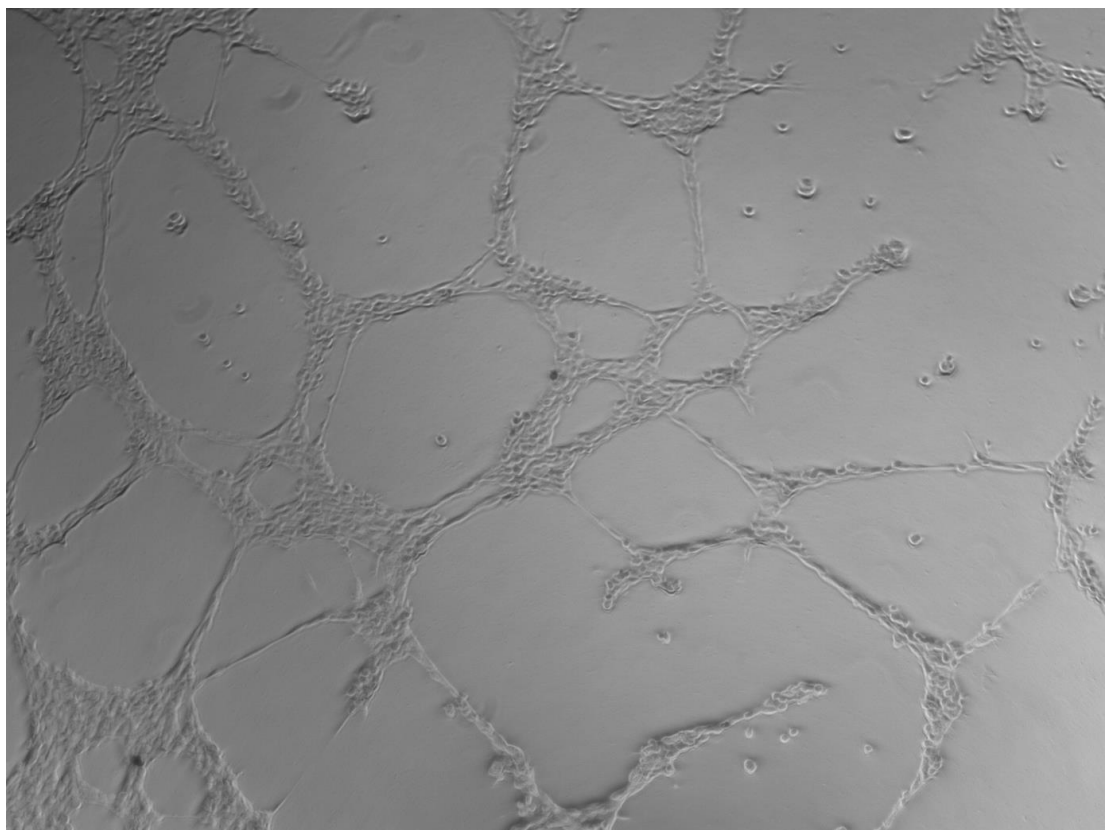
F2B HR-: HG



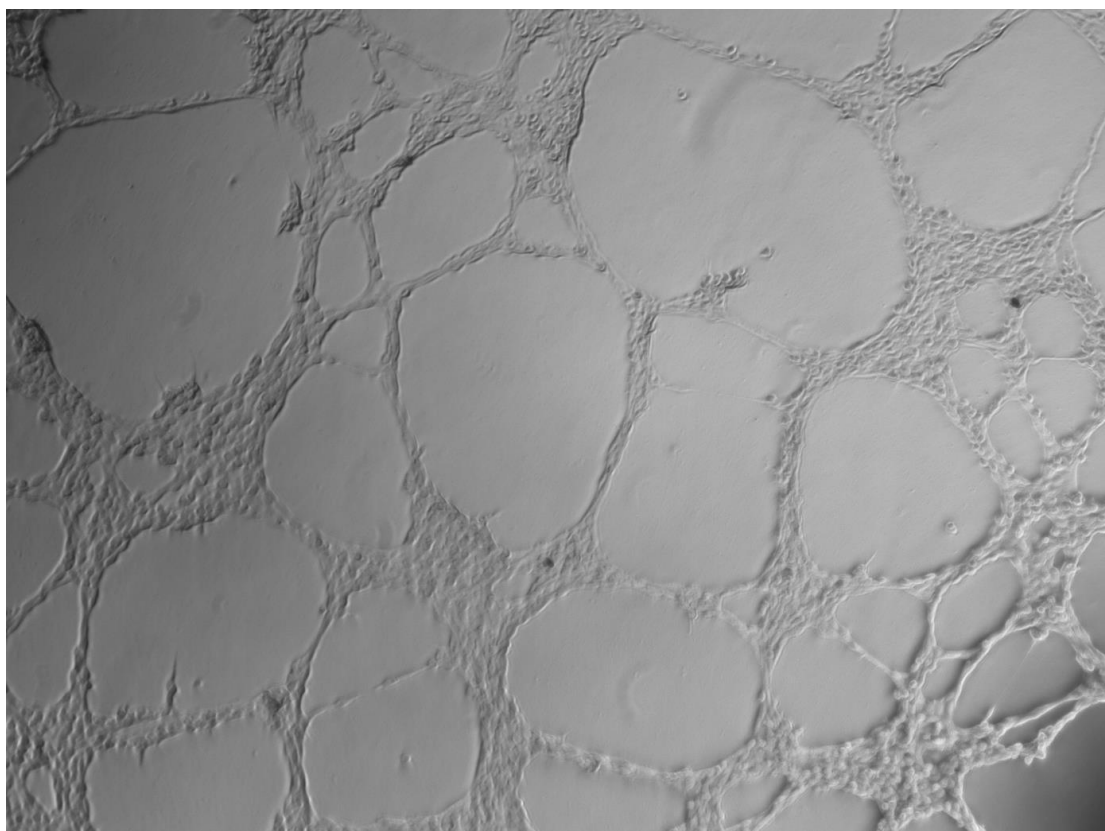
F2B HR-: HG+A



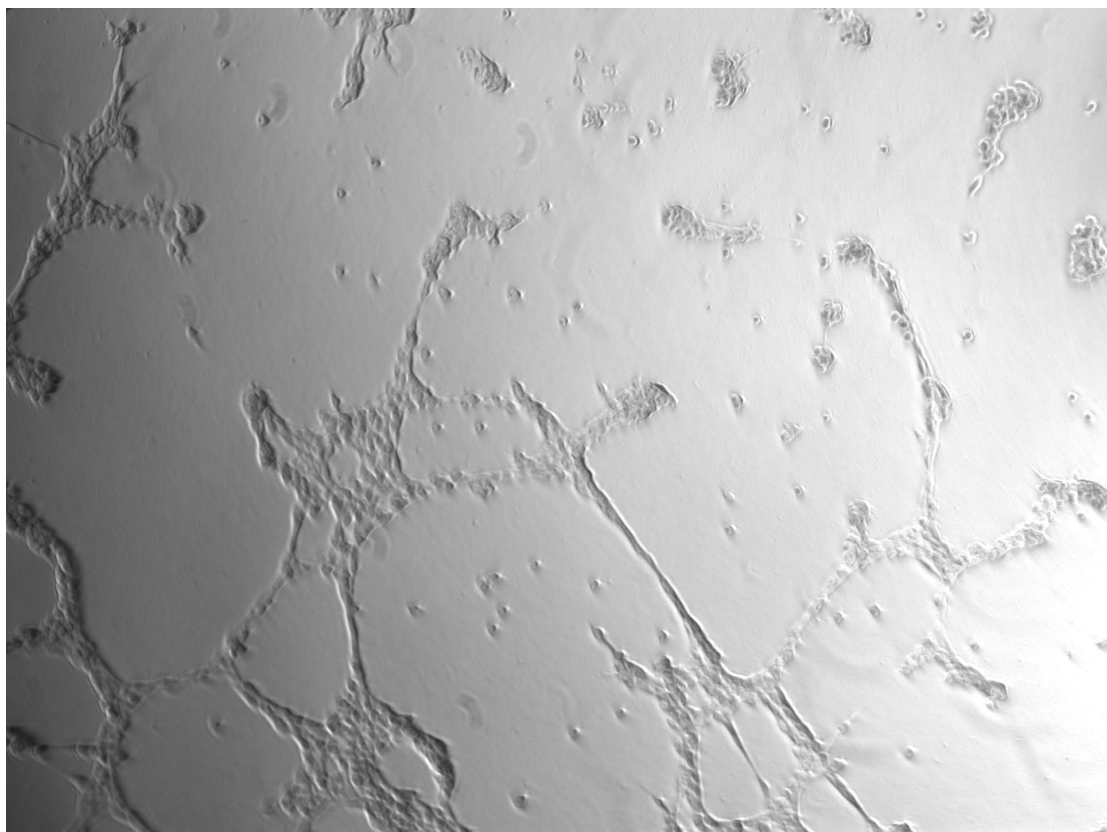
F2B HR⁺: CK



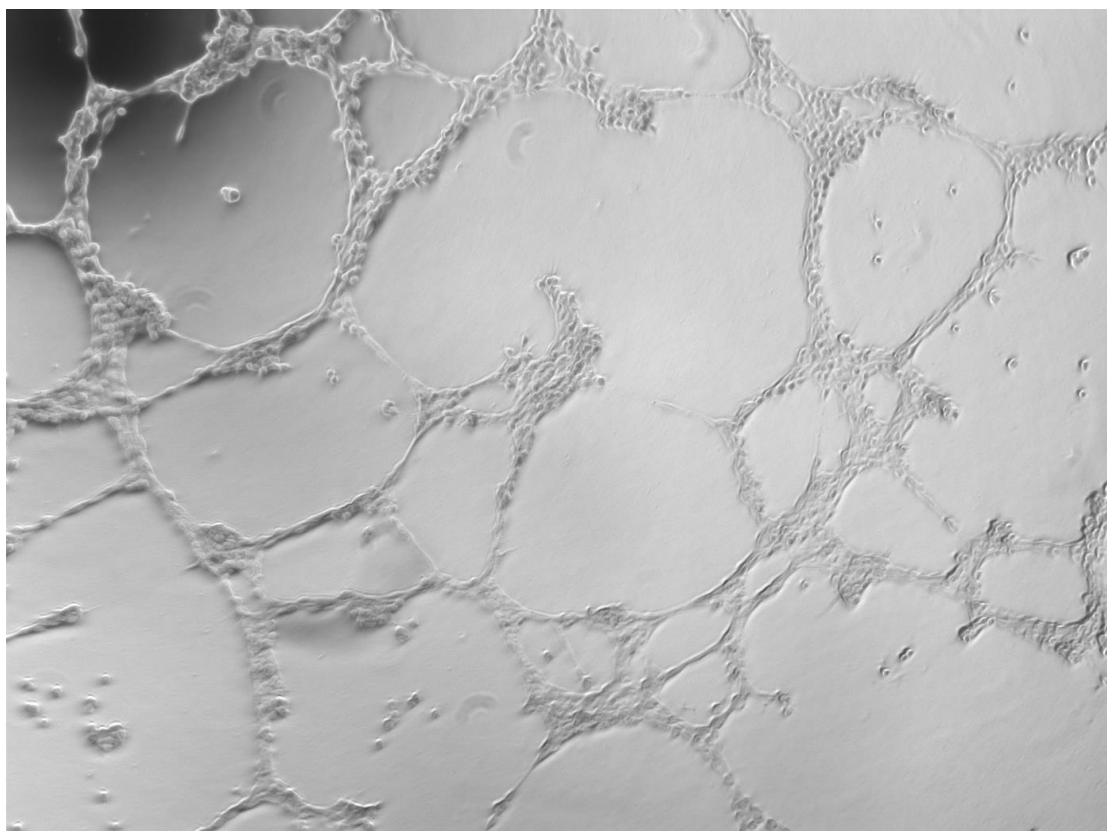
F2B HR⁺: CK+A



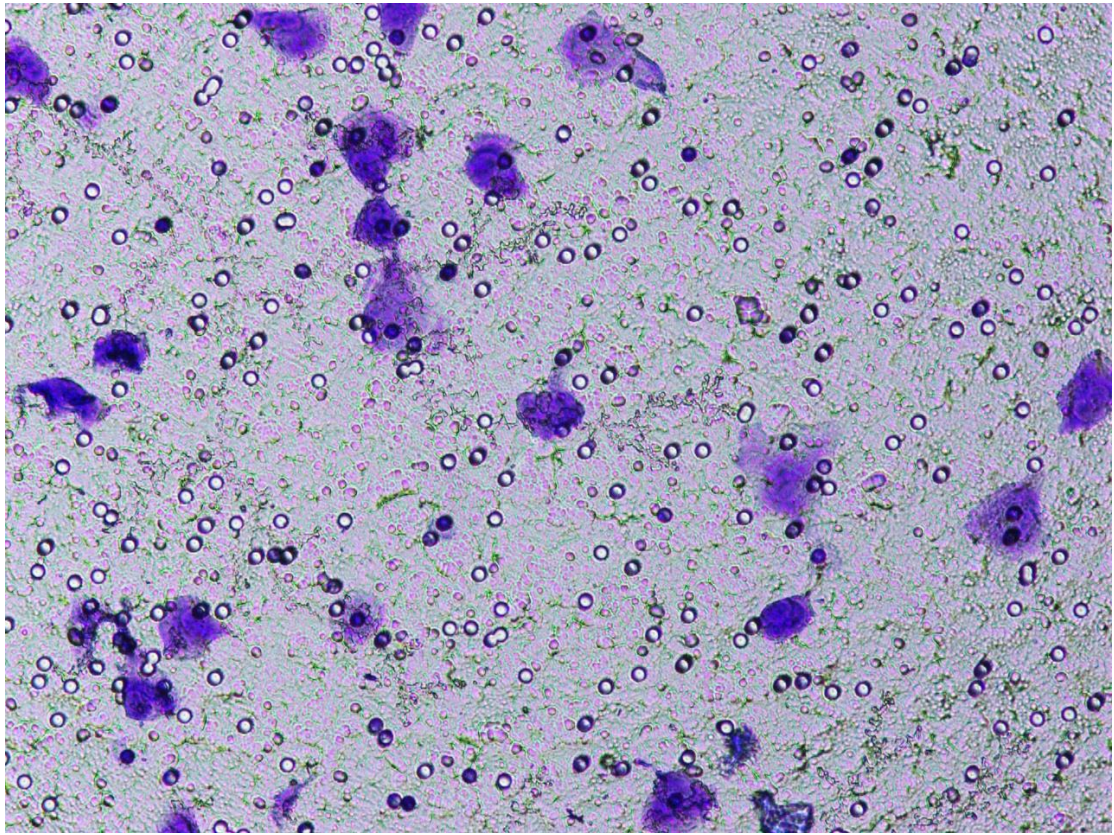
F2B HR+: HG



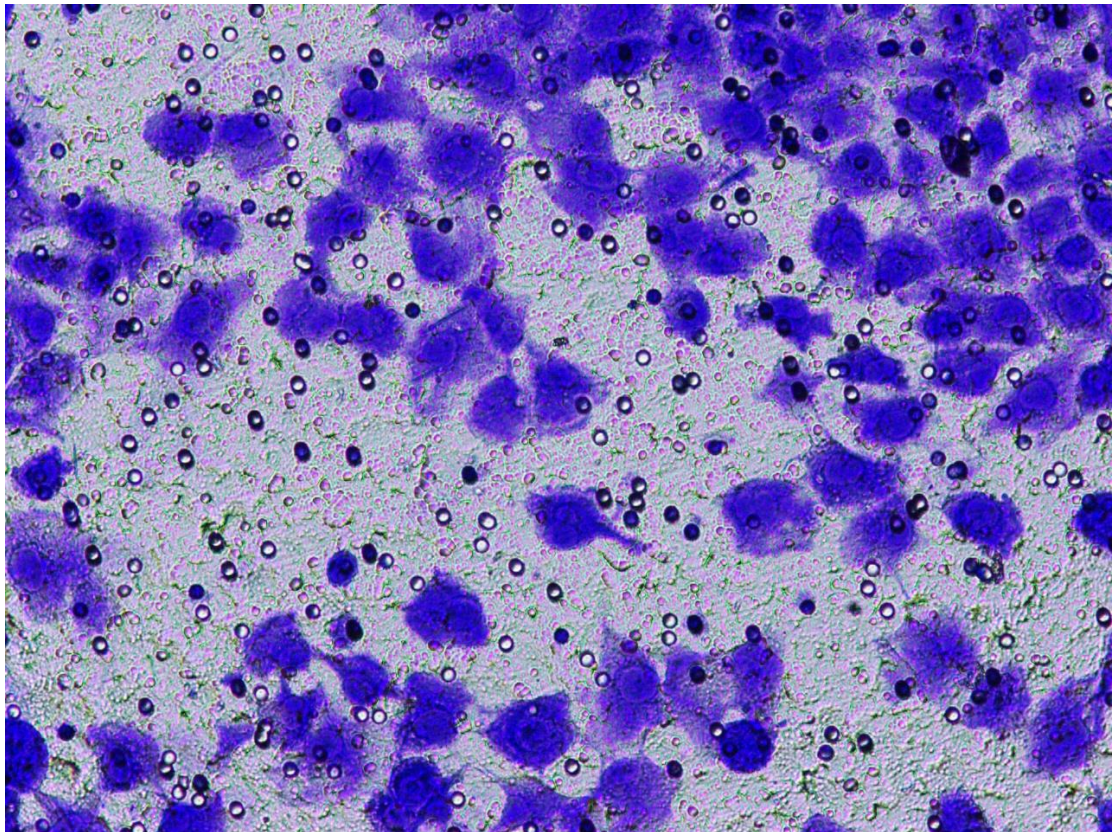
F2B HR+: HG+A



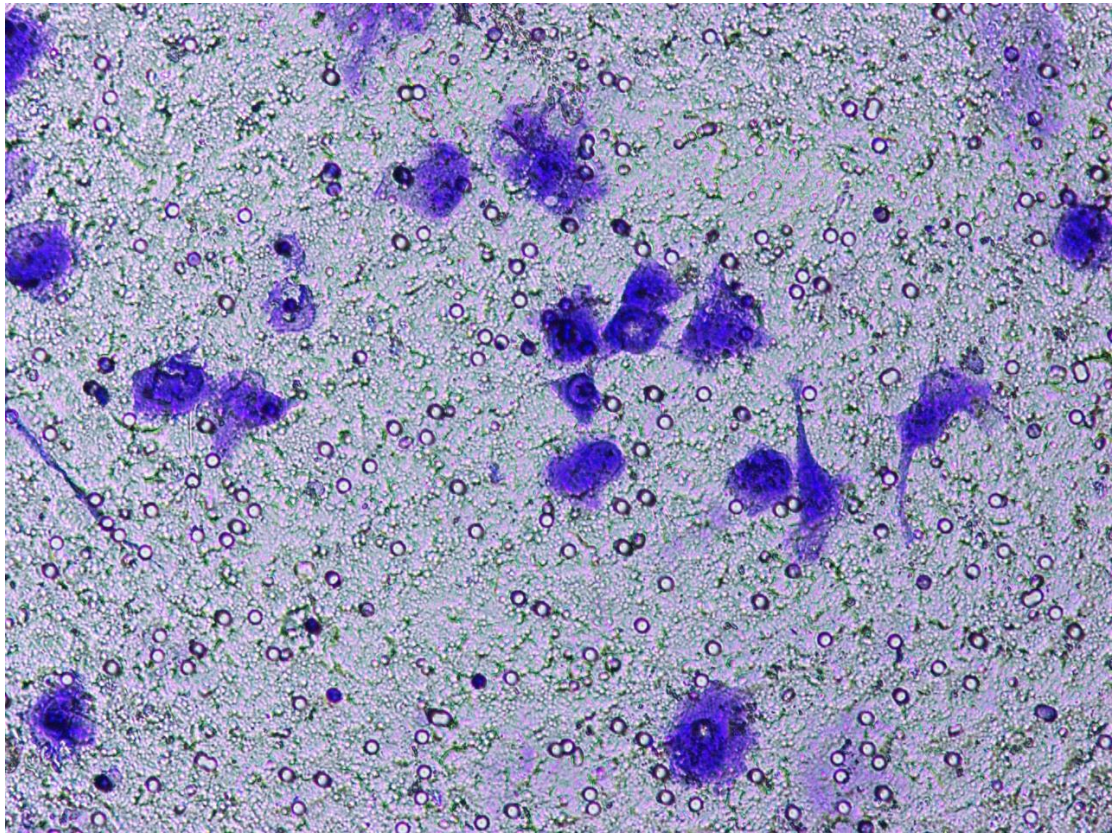
F2D HR-: CK



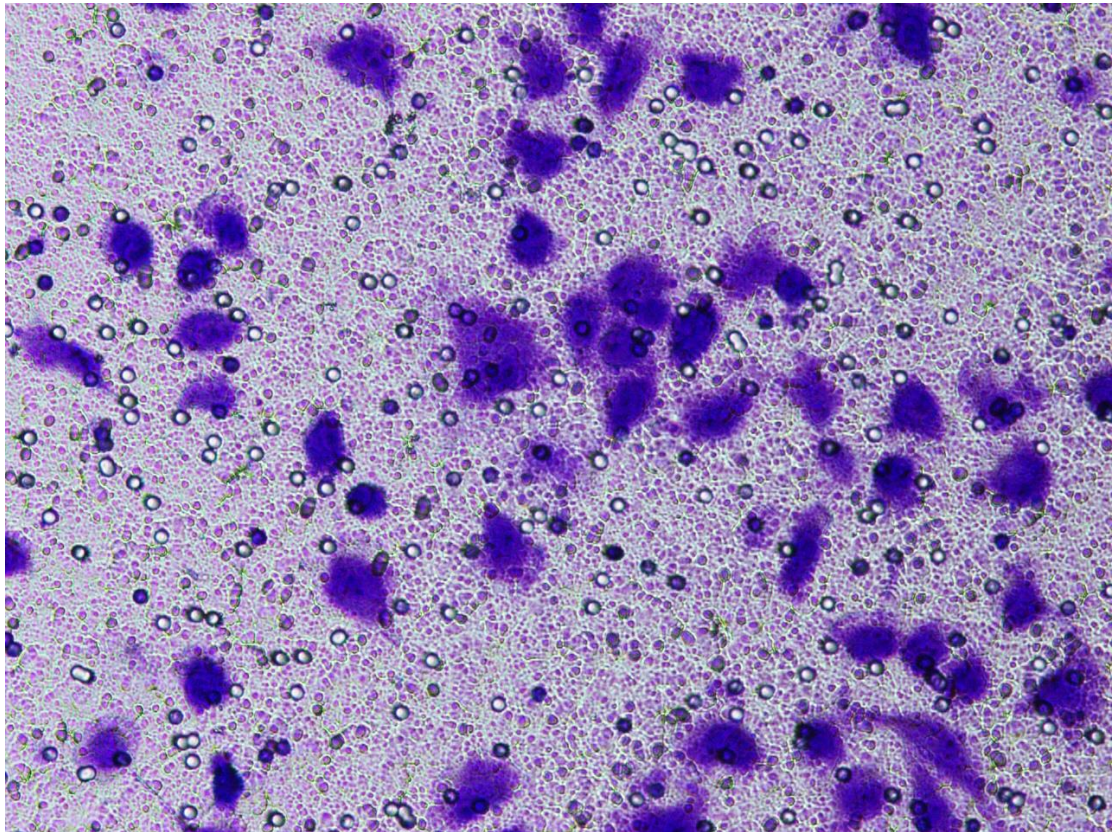
F2D HR-: CK+A



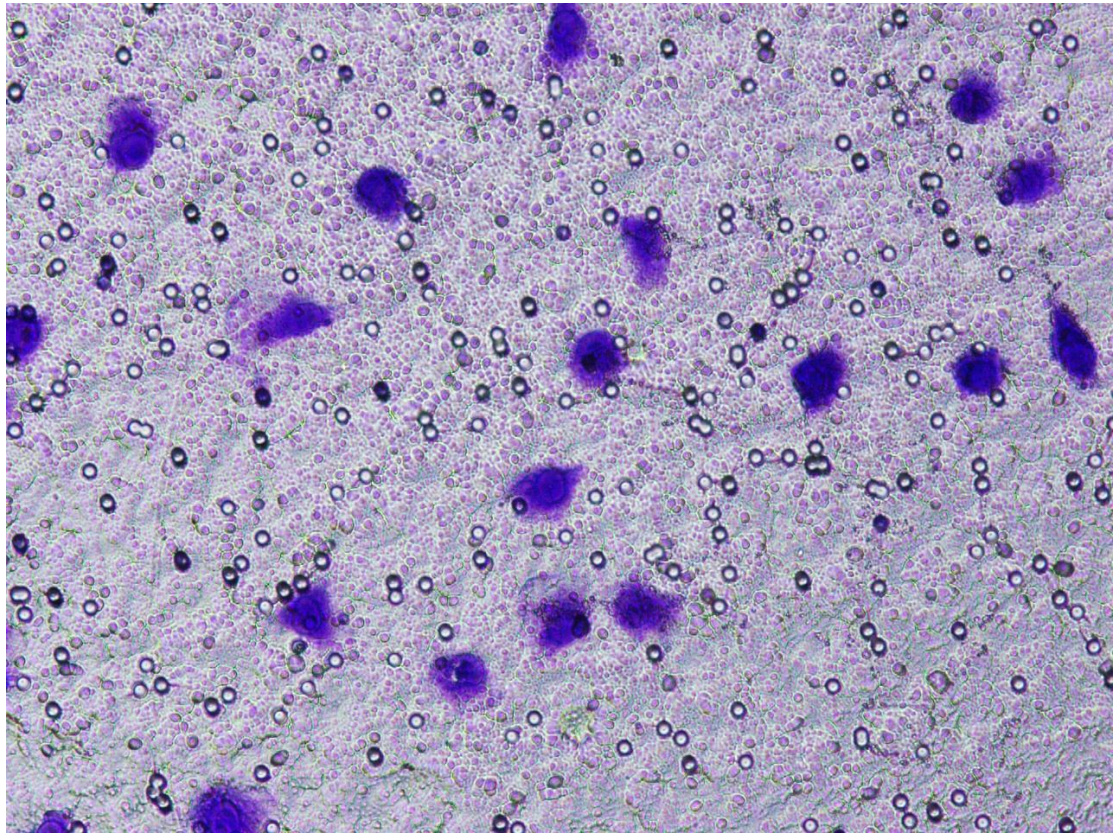
F2D HR-: HG



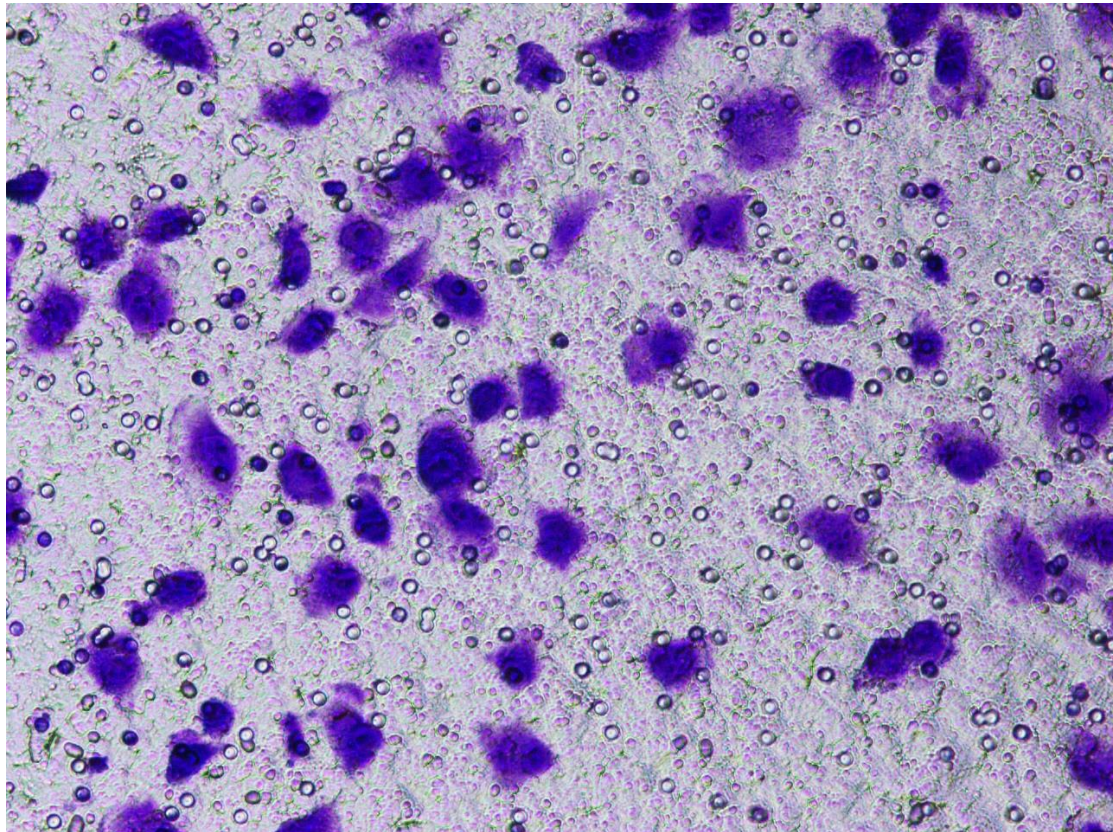
F2D HR-: HG+A



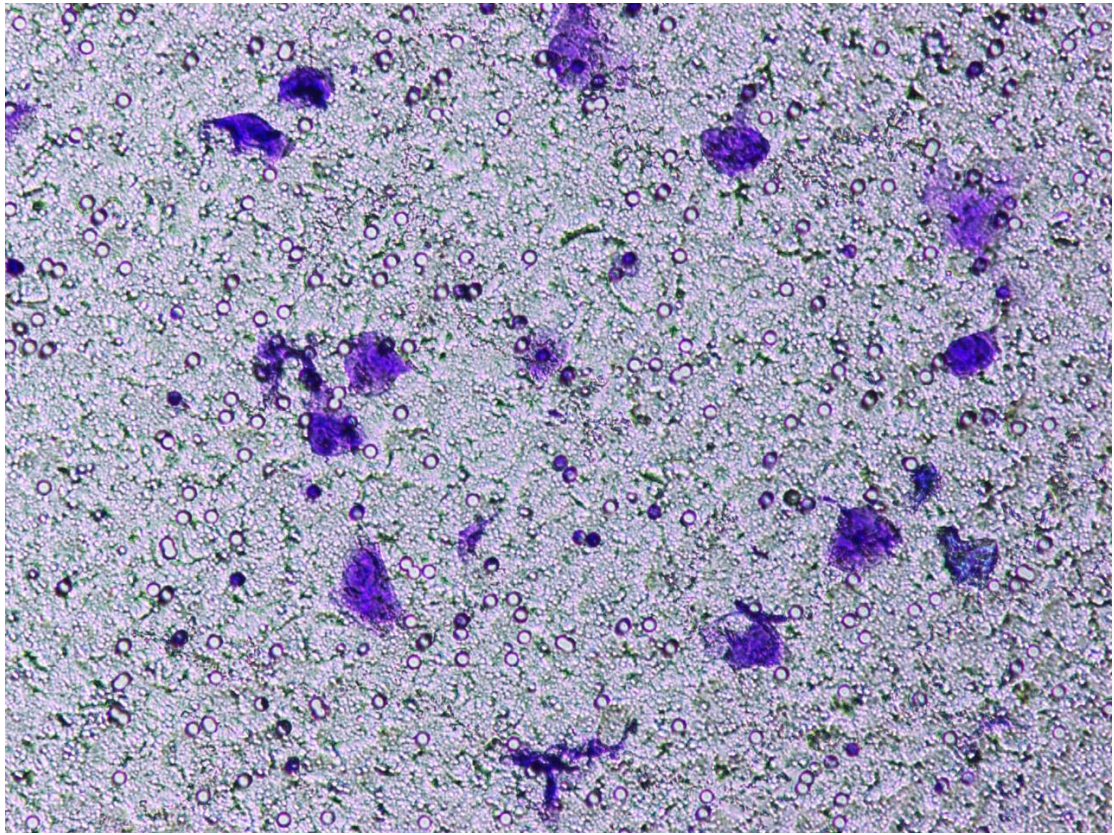
F2D HR+: CK



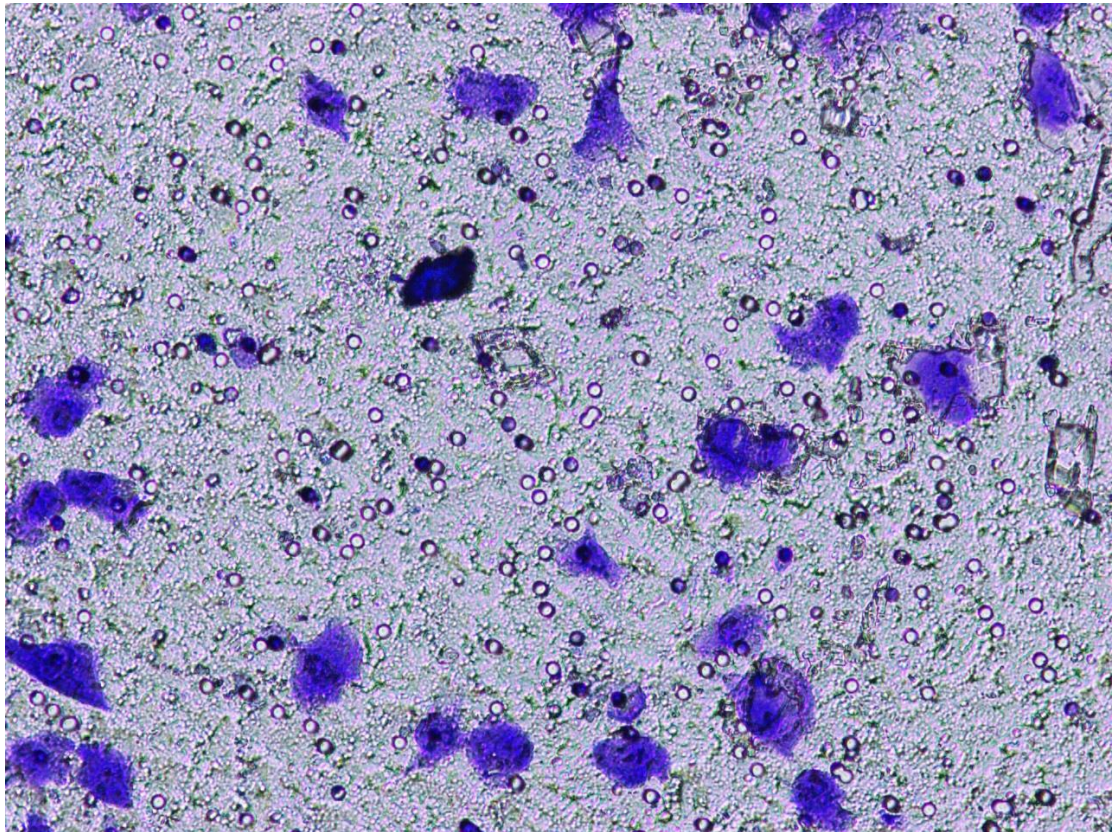
F2D HR+: CK+A



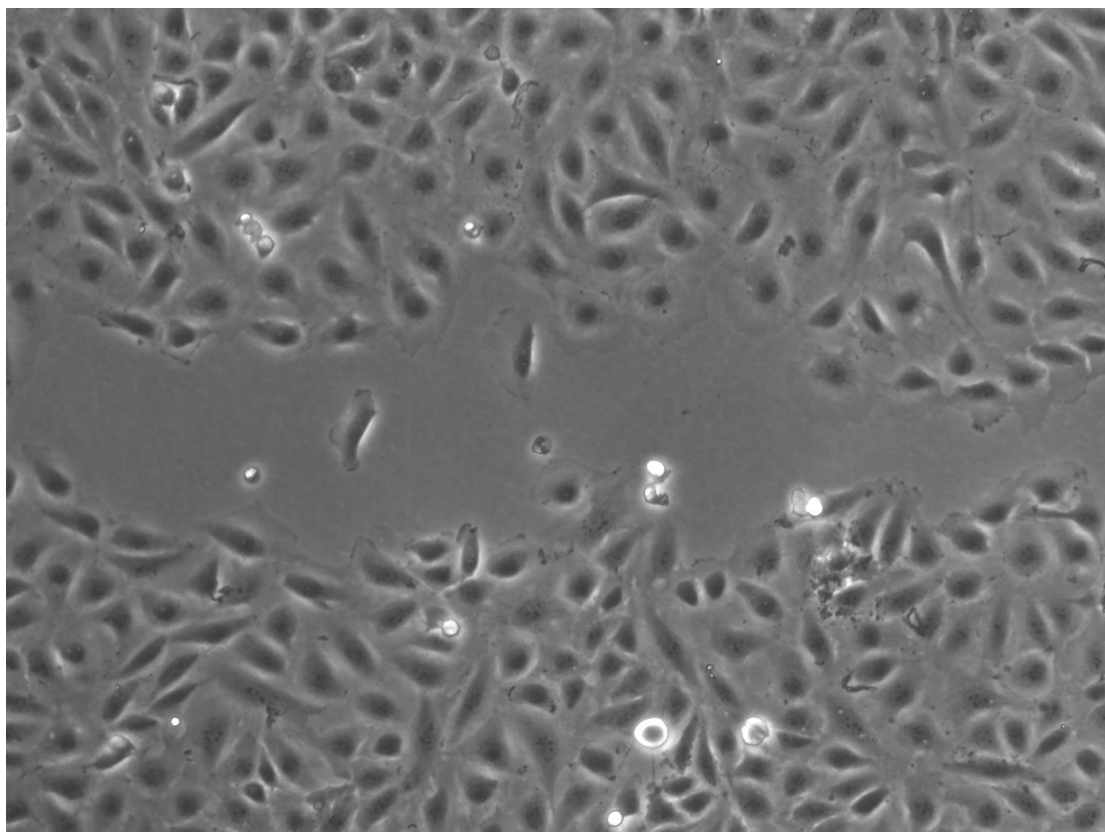
F2D HR+: HG



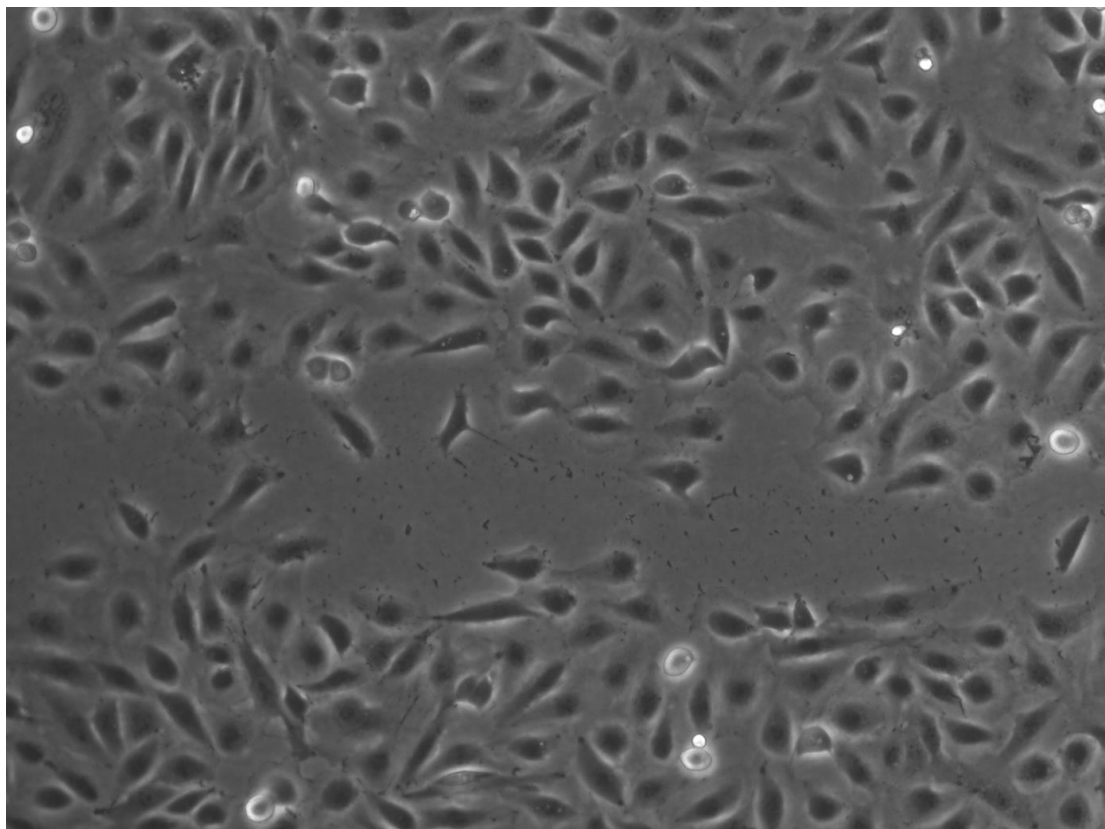
F2D HR+: HG+A



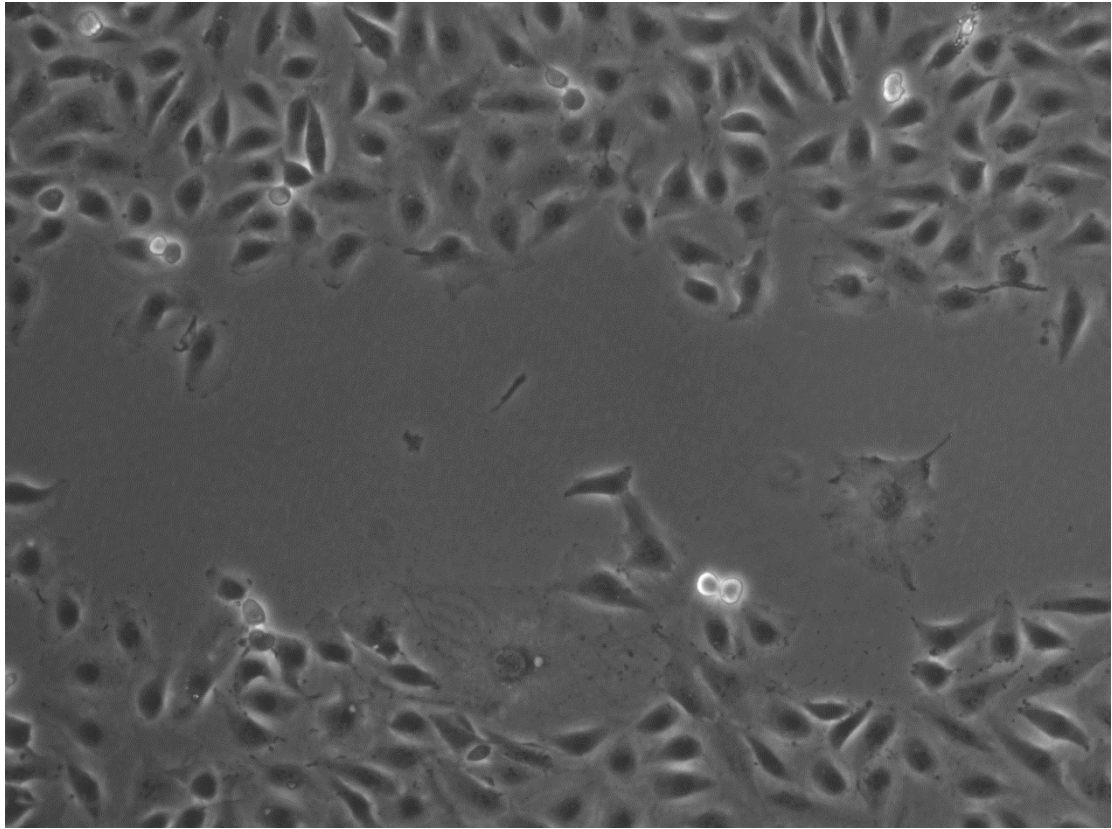
F2F HR-: CK



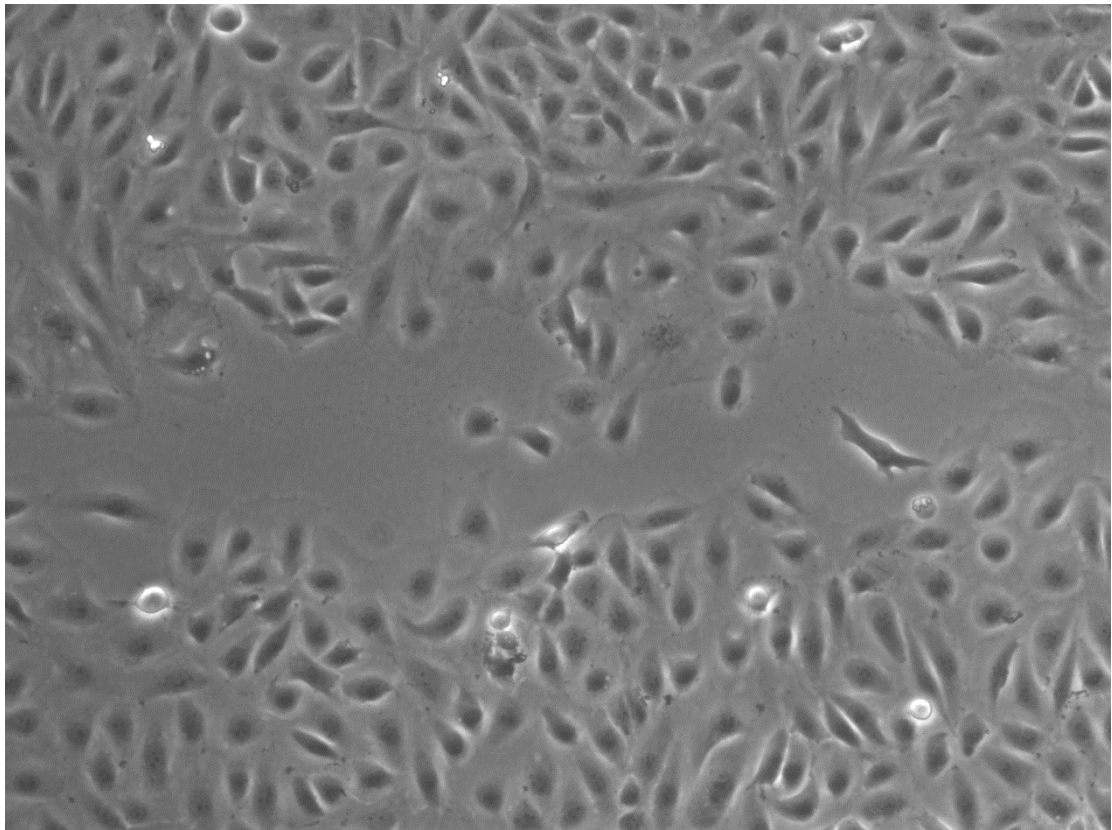
F2F HR-: CK+A



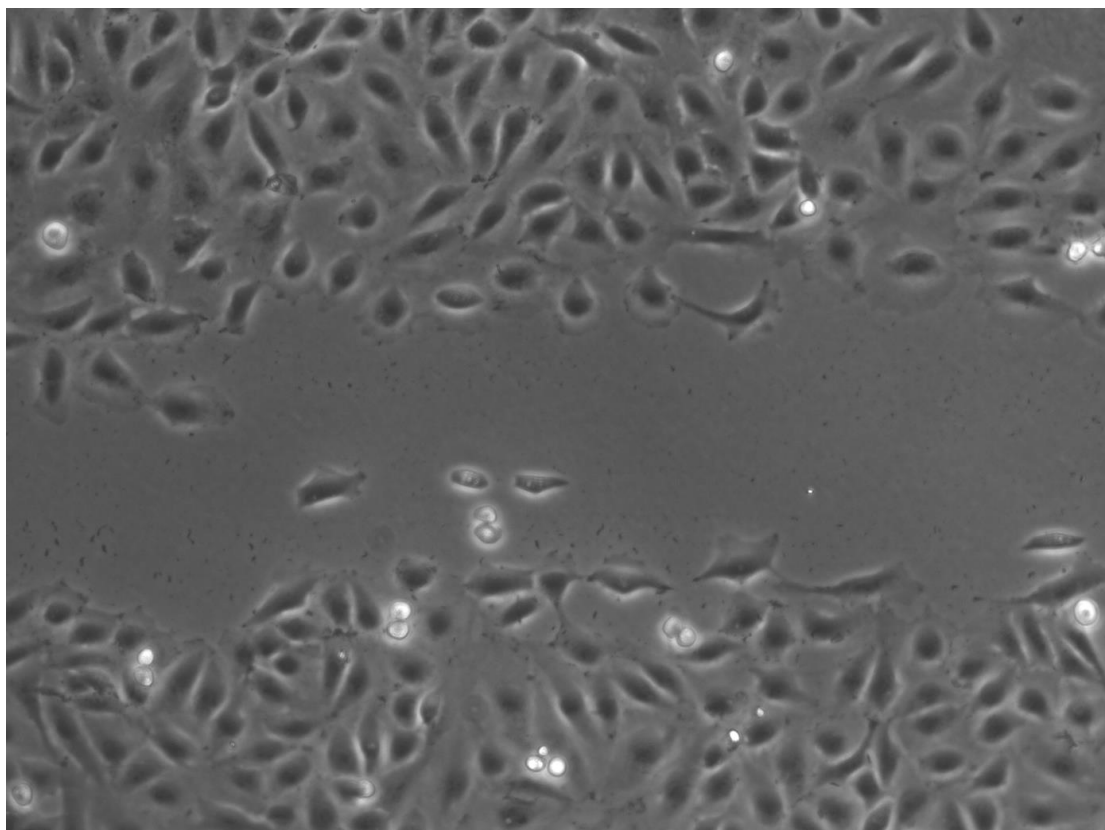
F2F HR-: HG



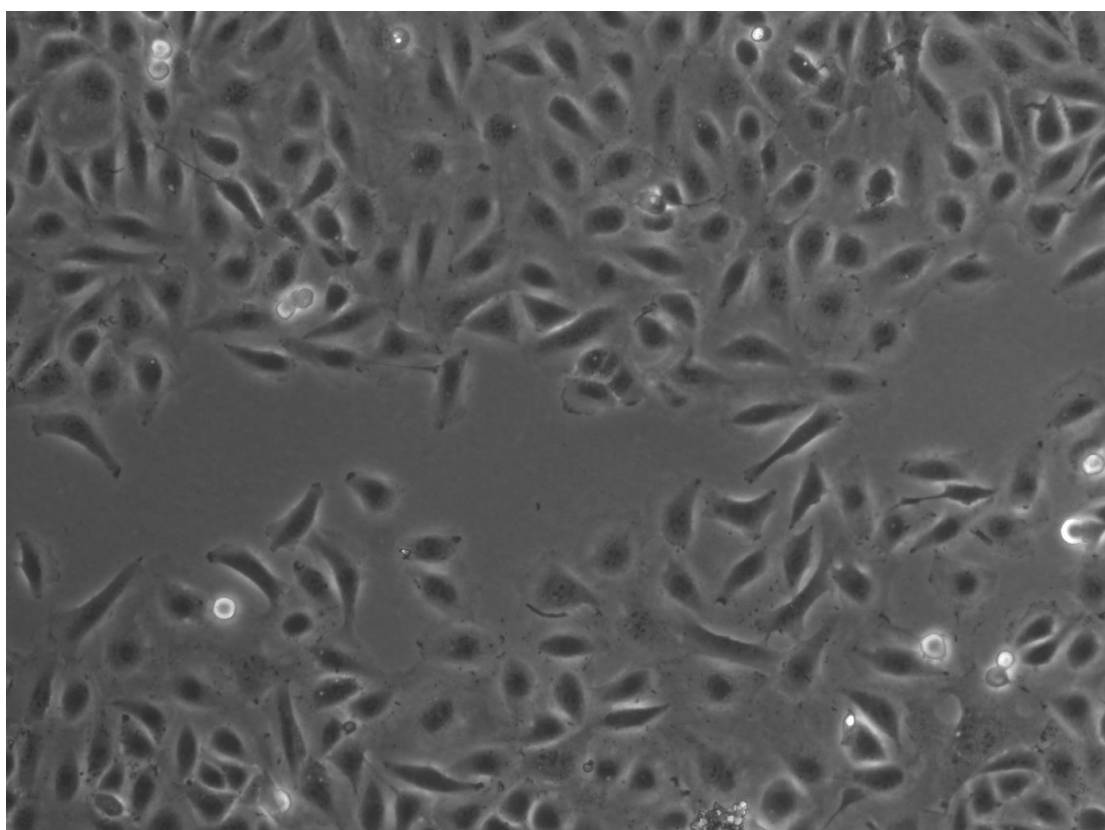
F2F HR-: HG+A



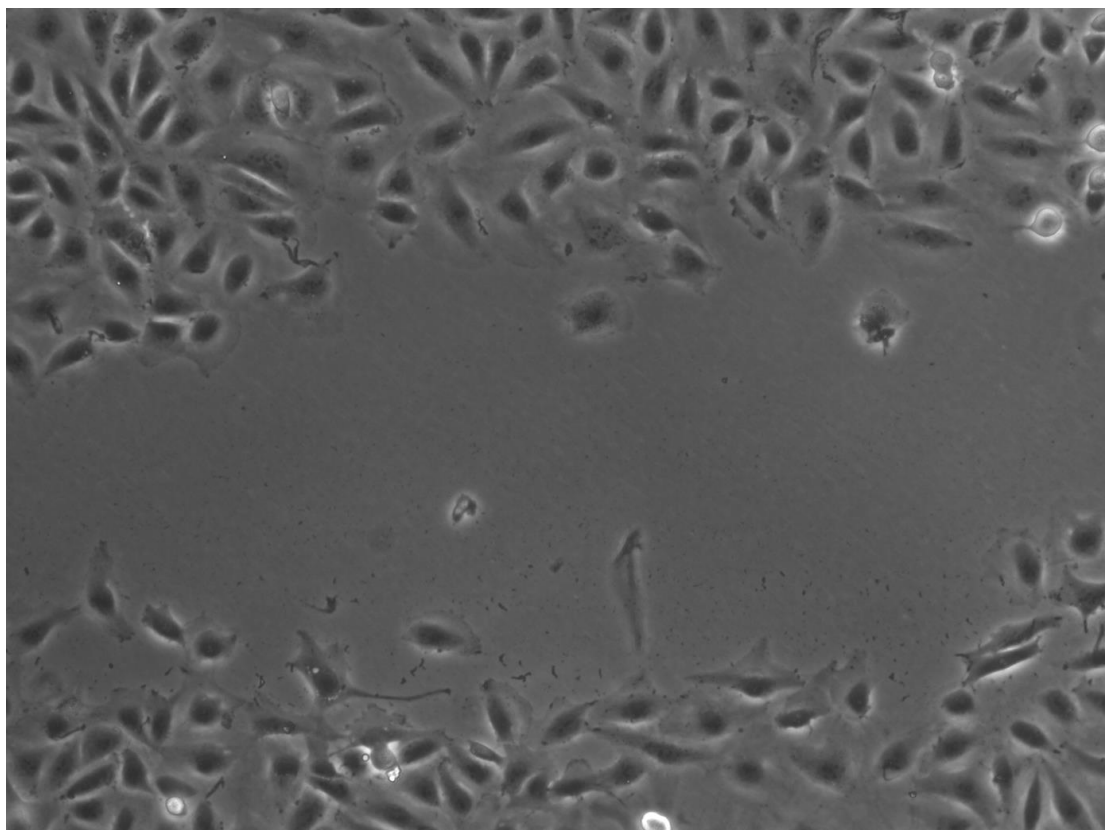
F2F HR+: CK



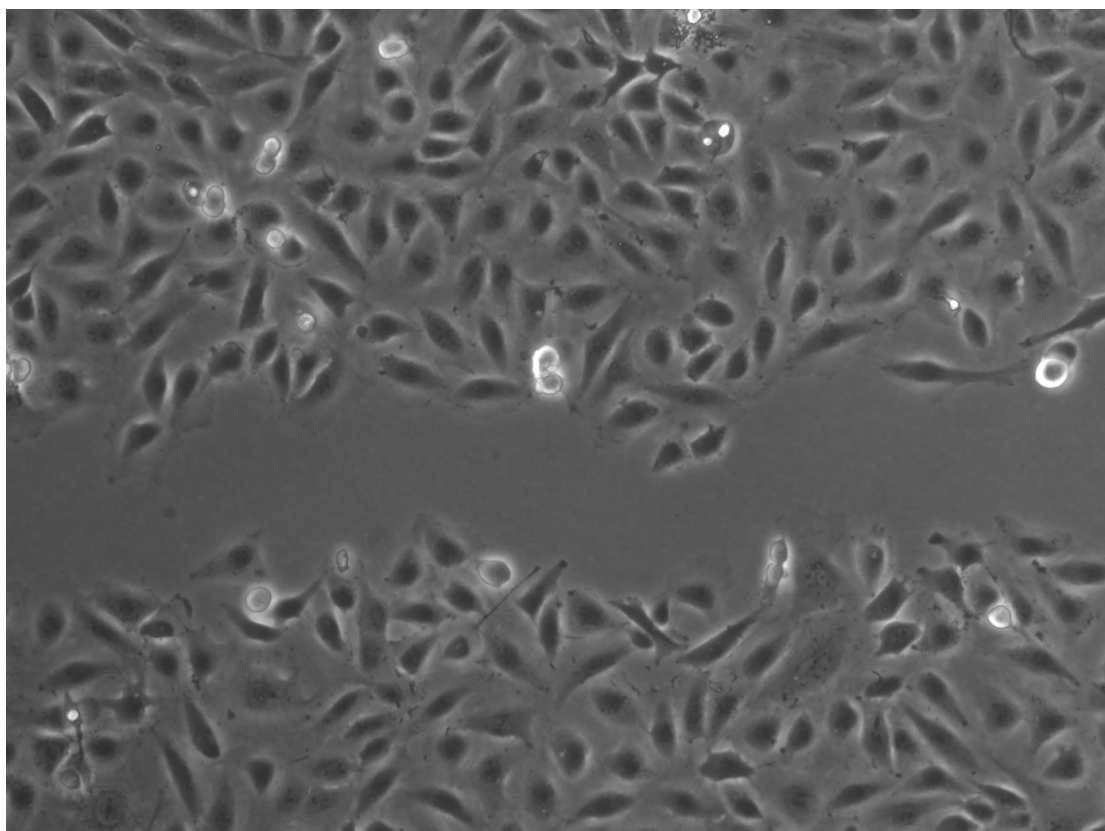
F2F HR+: CK+A



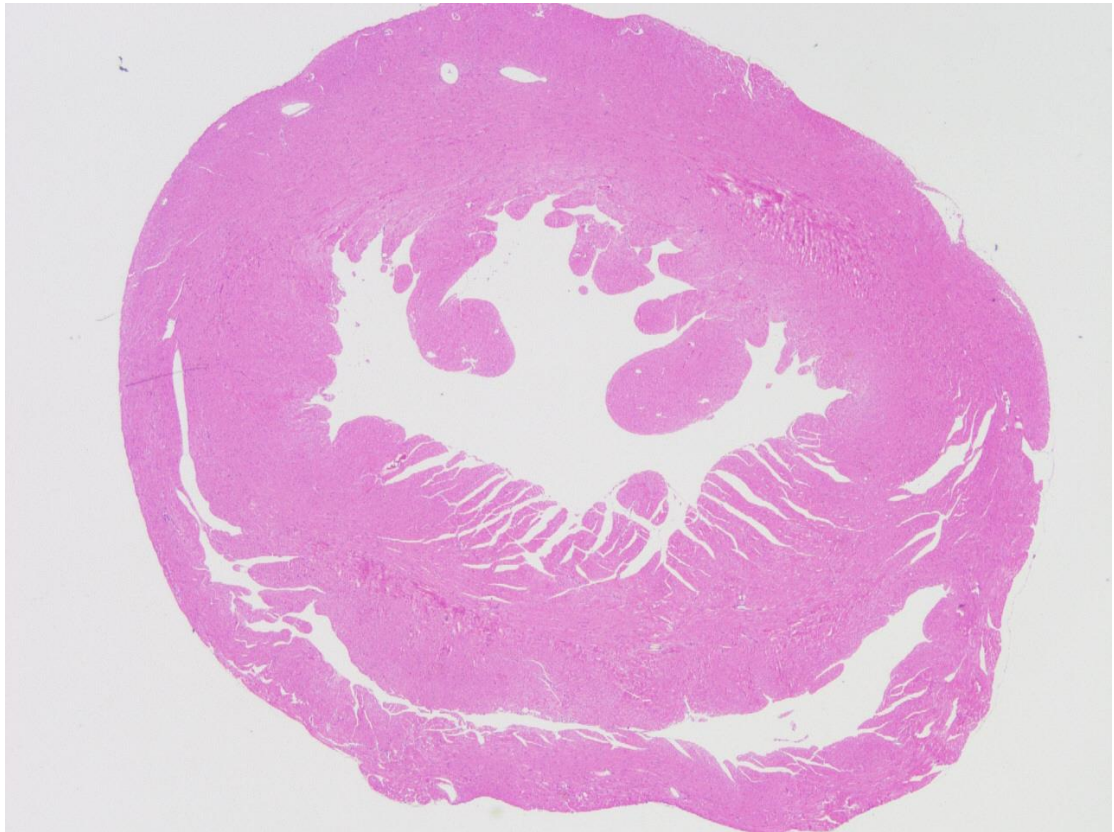
F2F HR+: HG



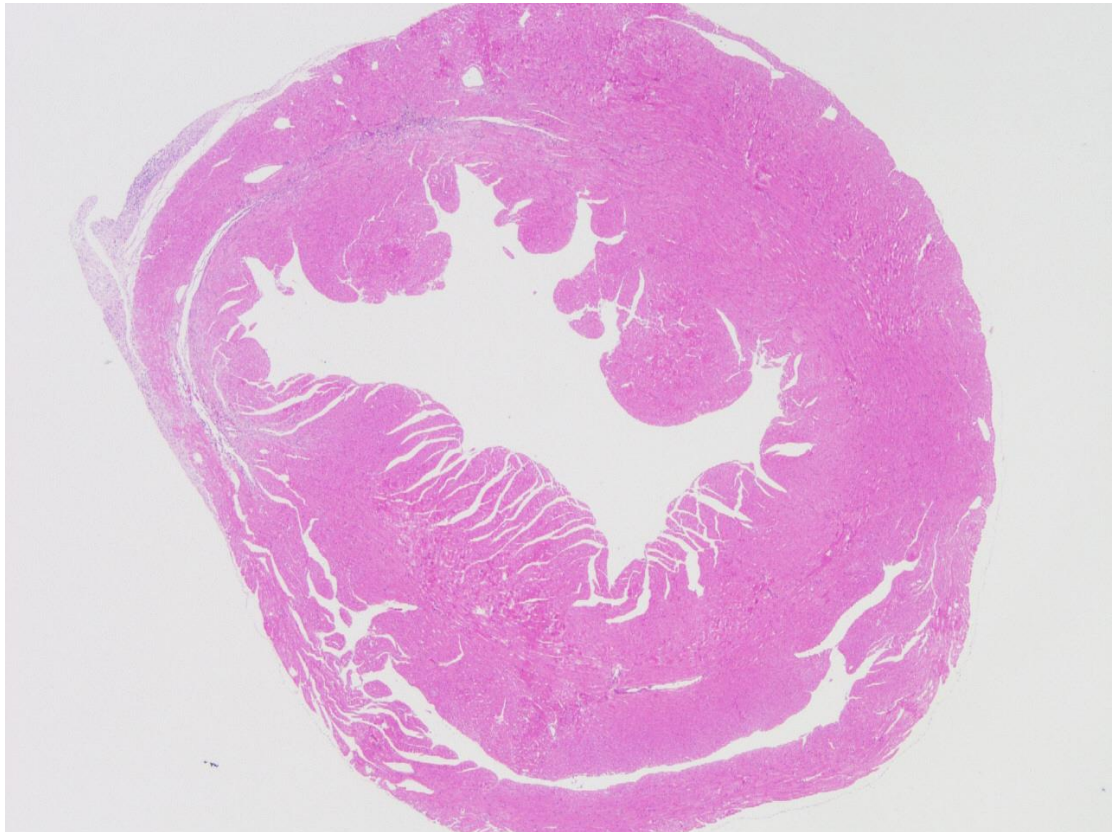
F2F HR+: HG+A



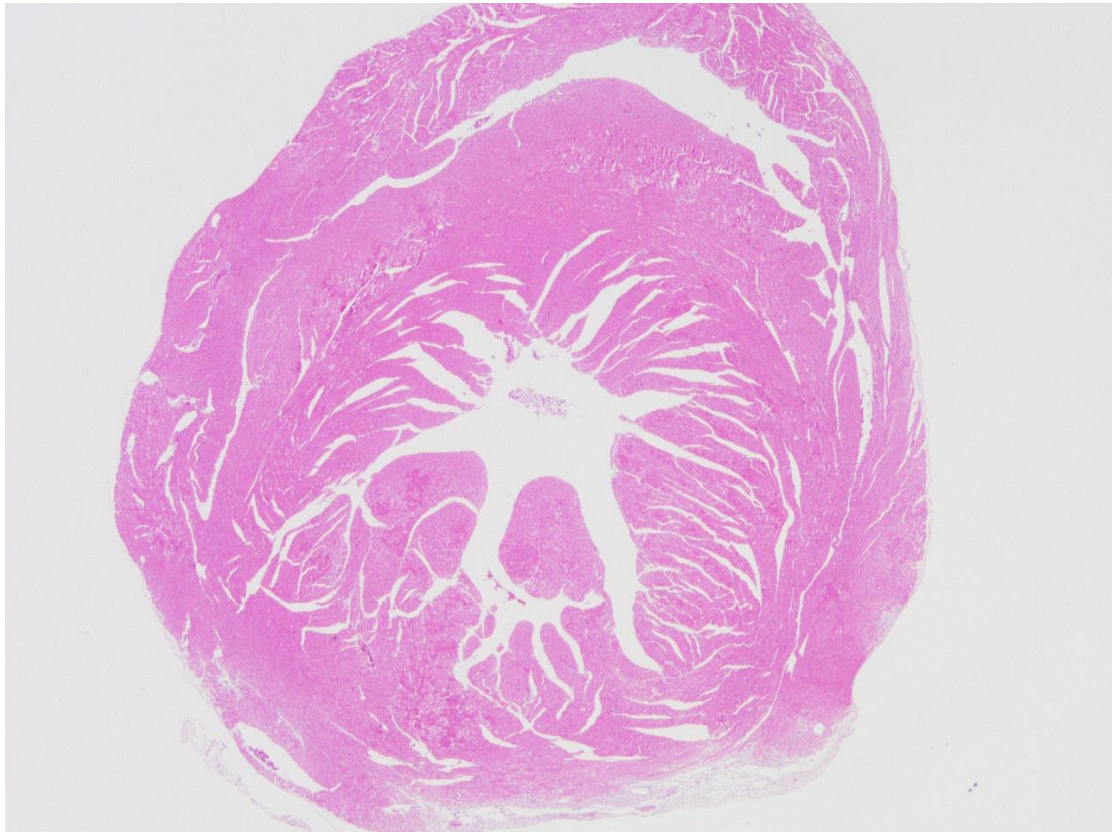
F4C HE SHAM



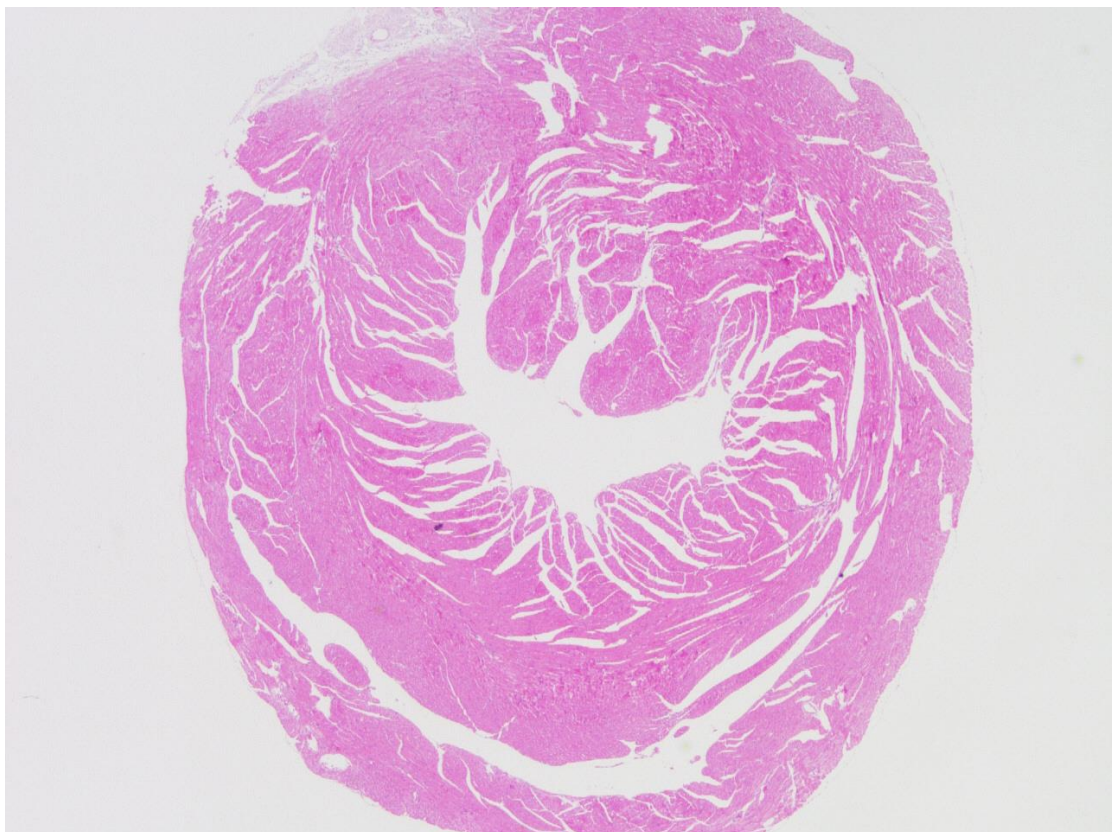
F4C HE PBS



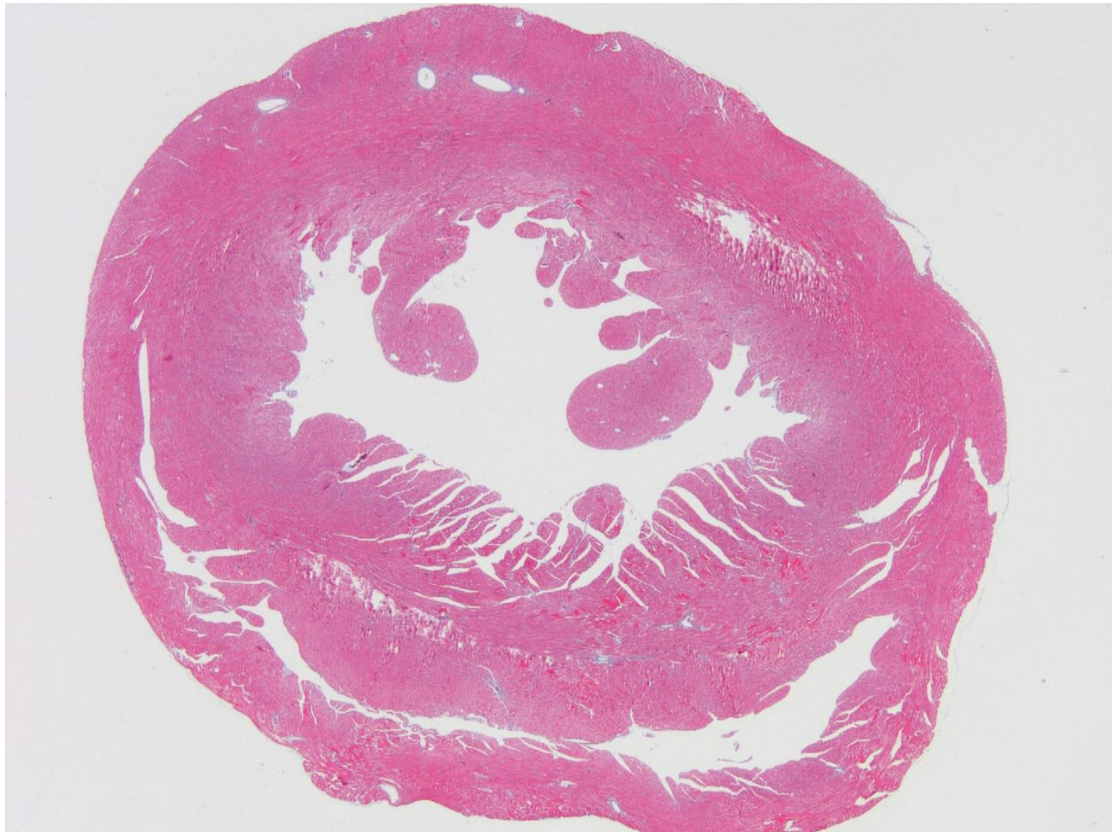
F4C HE EPC



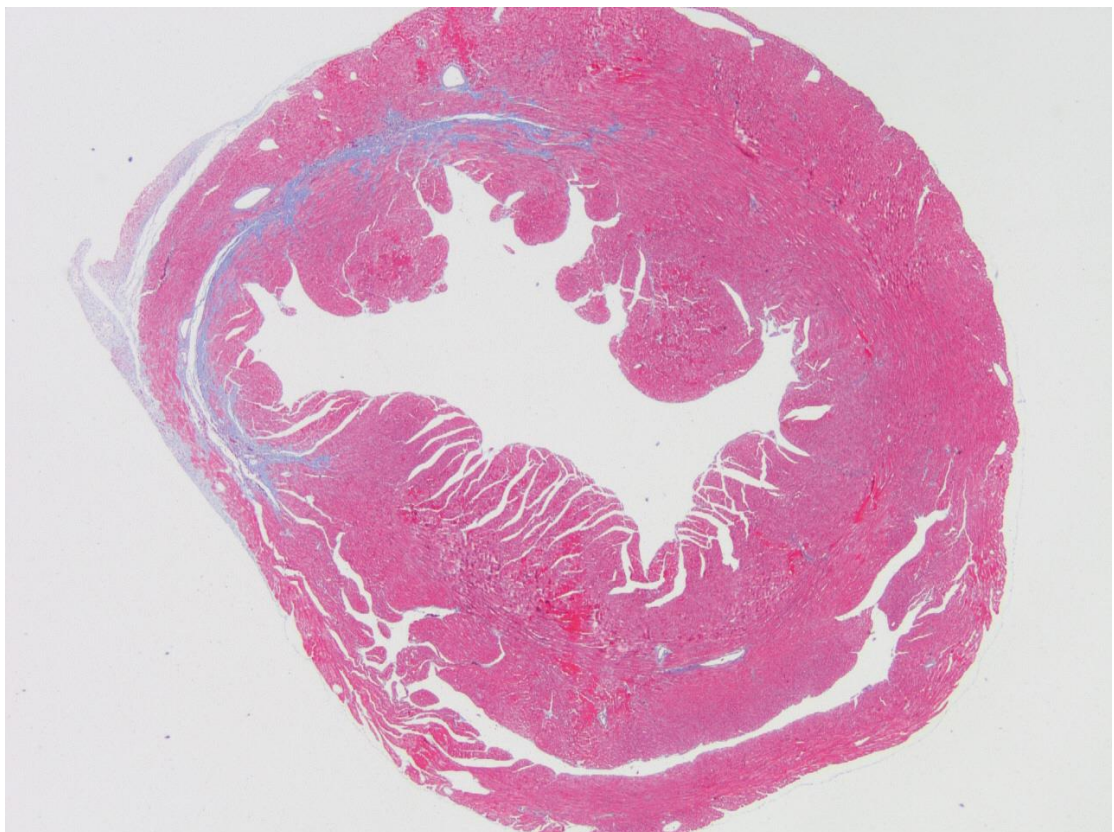
F4C HE EPC+A



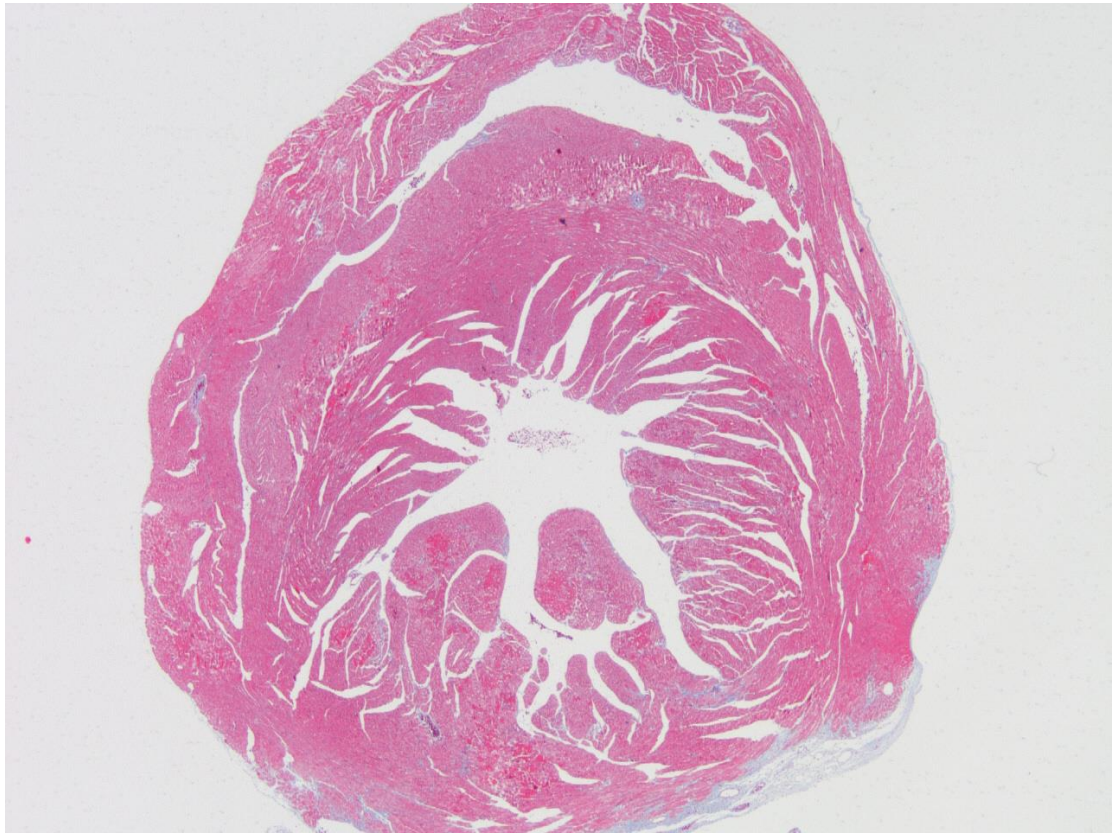
F4C MASSON SHAM



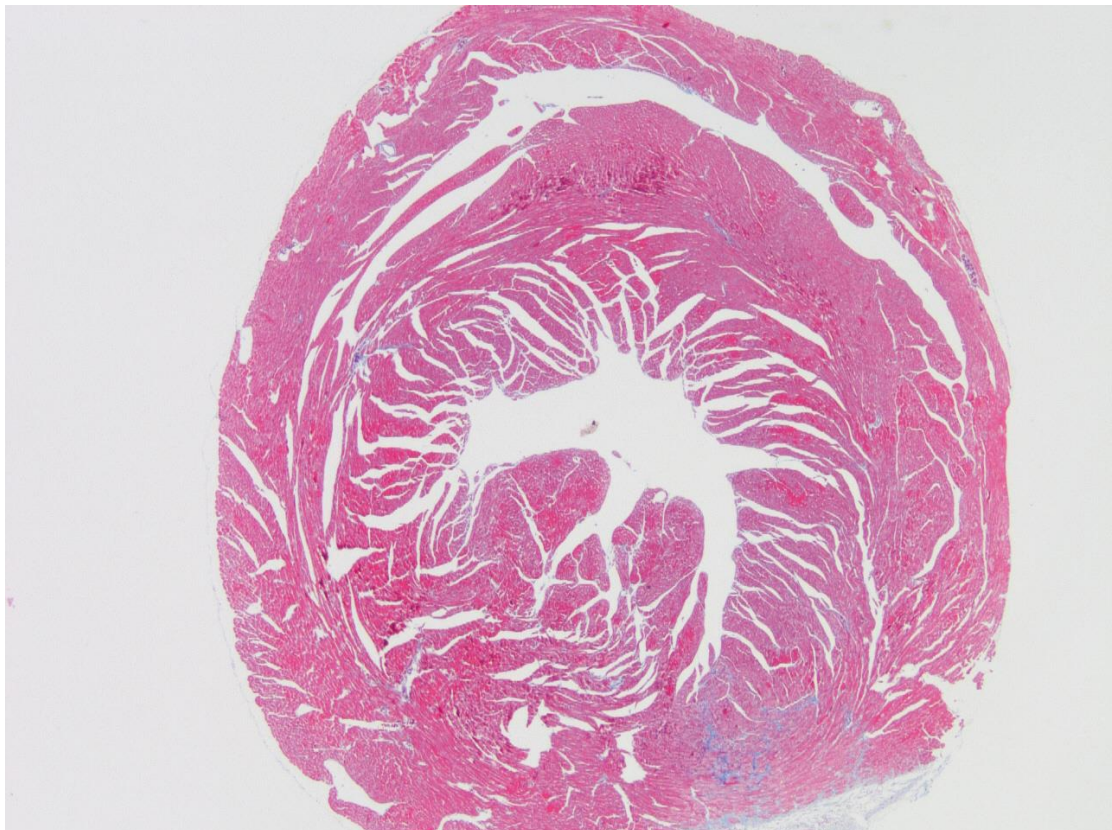
F4C MASSON PBS



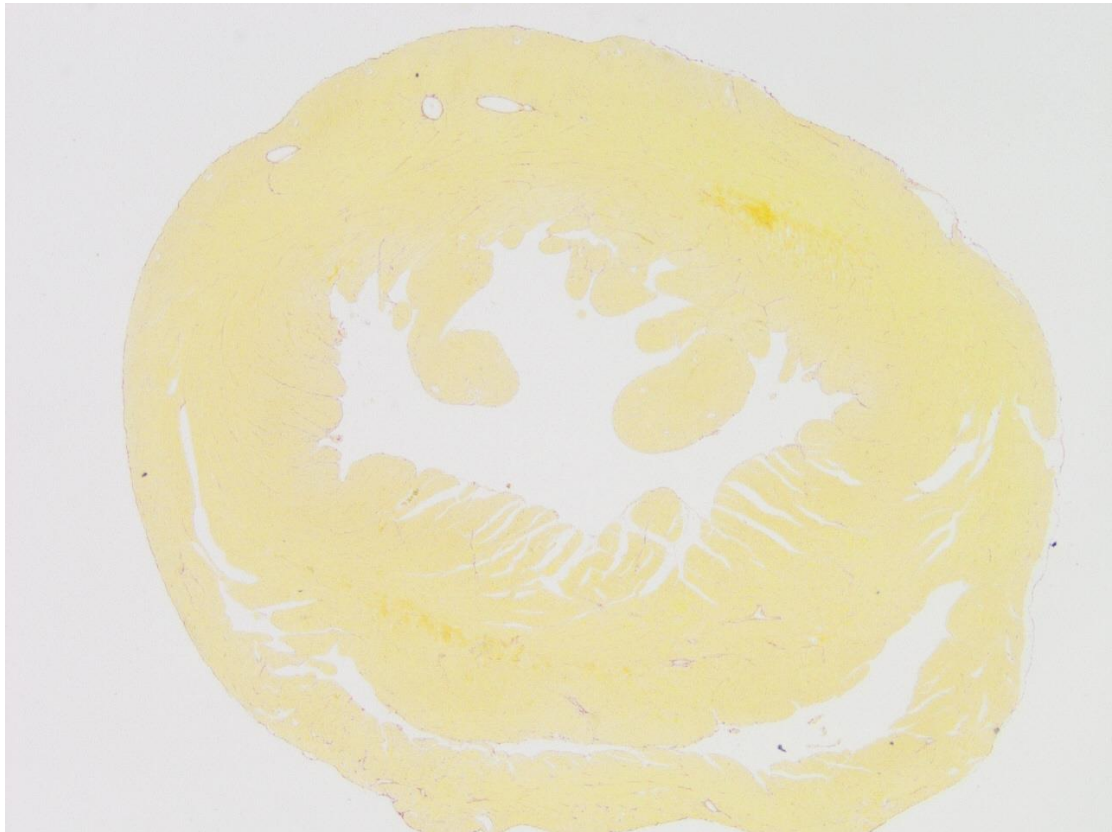
F4C MASSON EPC



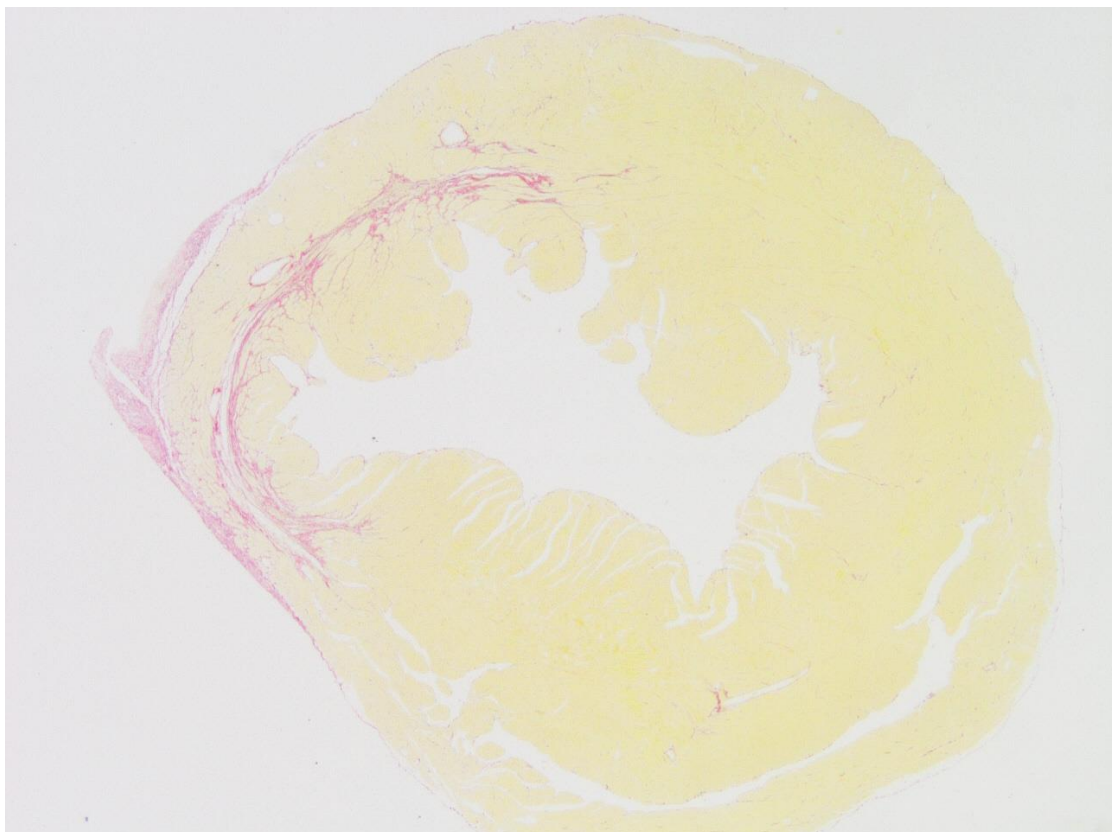
F4C MASSON EPC+A



F4C SERIUS RED SHAM



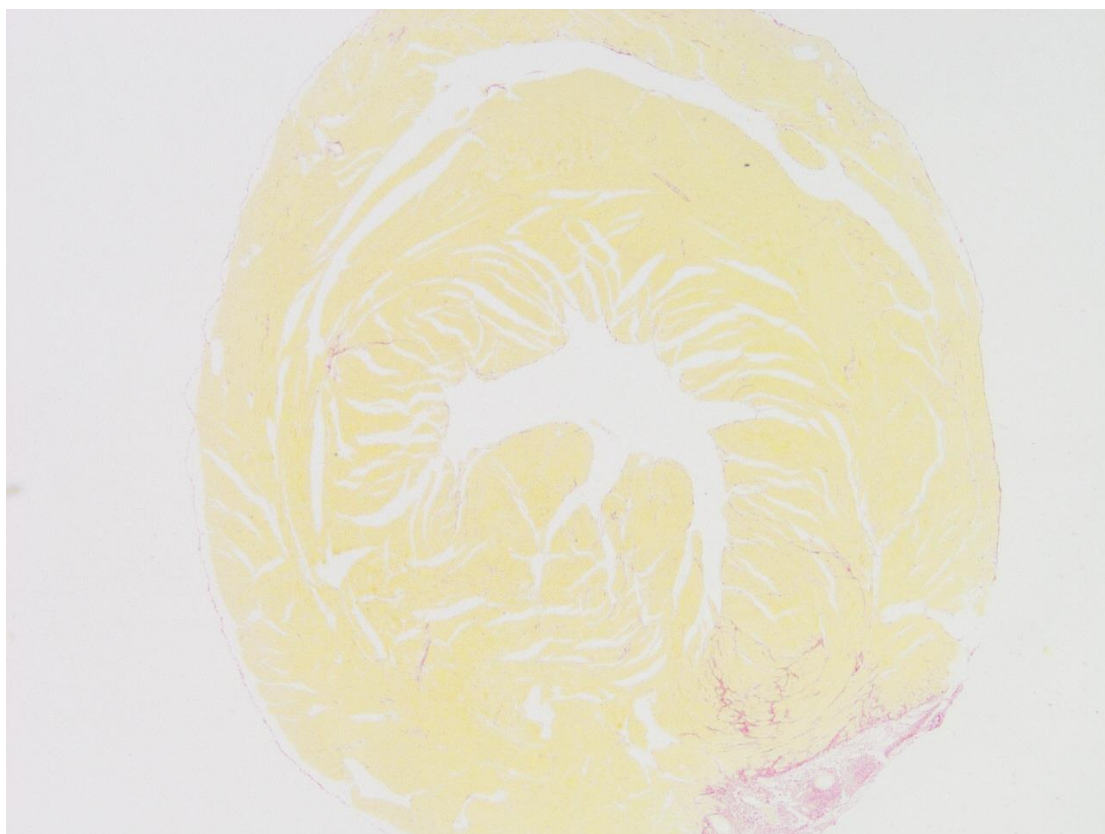
F4C SERIUS RED PBS



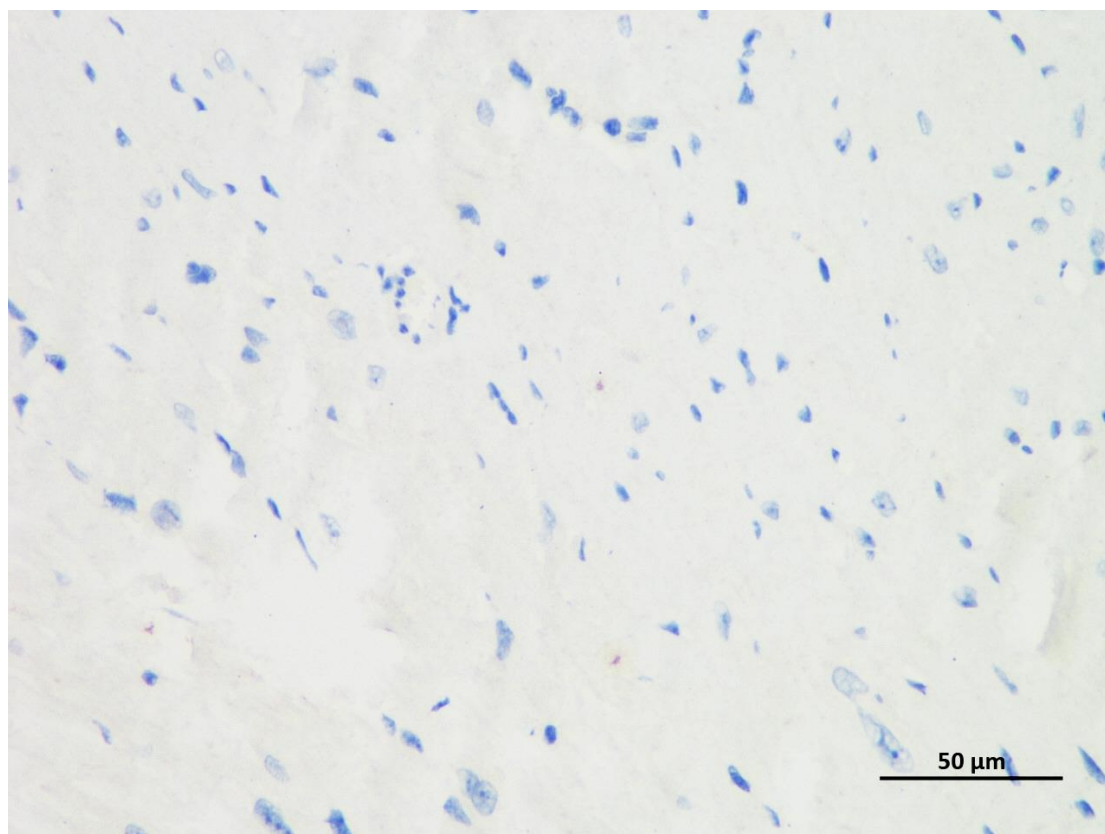
F4C SERIUS RED EPC



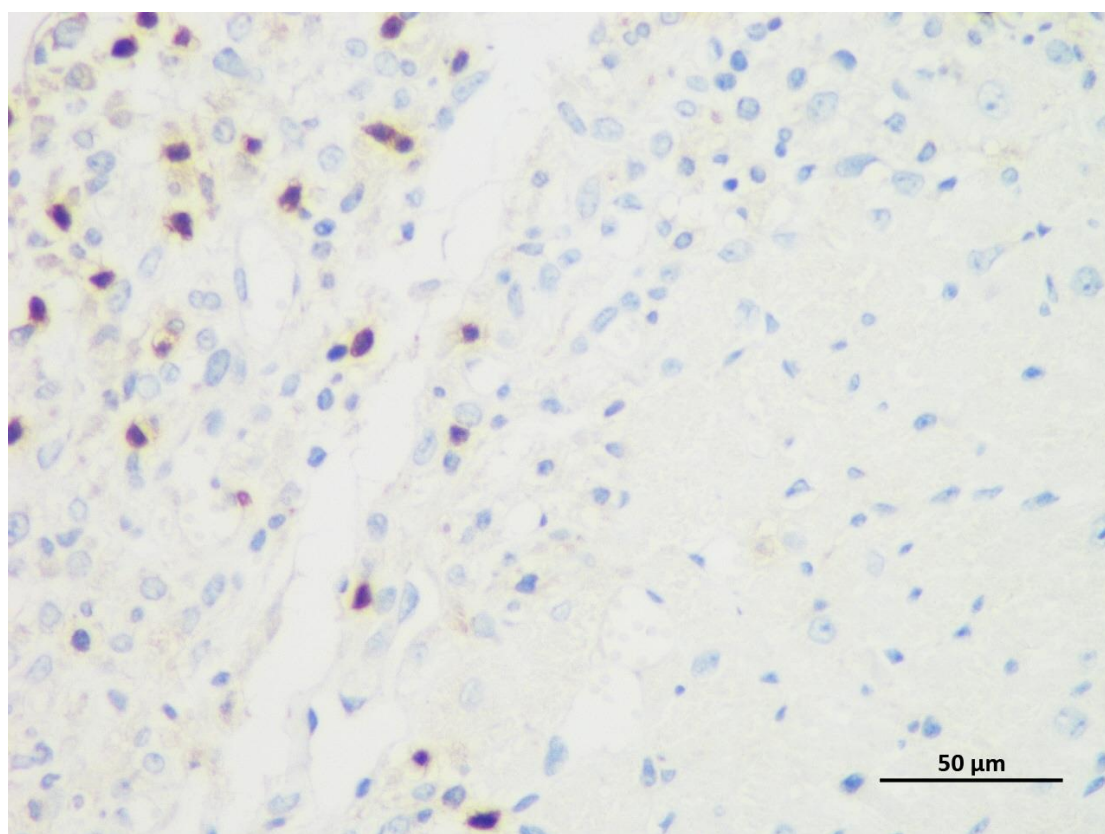
F4C SERIUS RED EPC+A



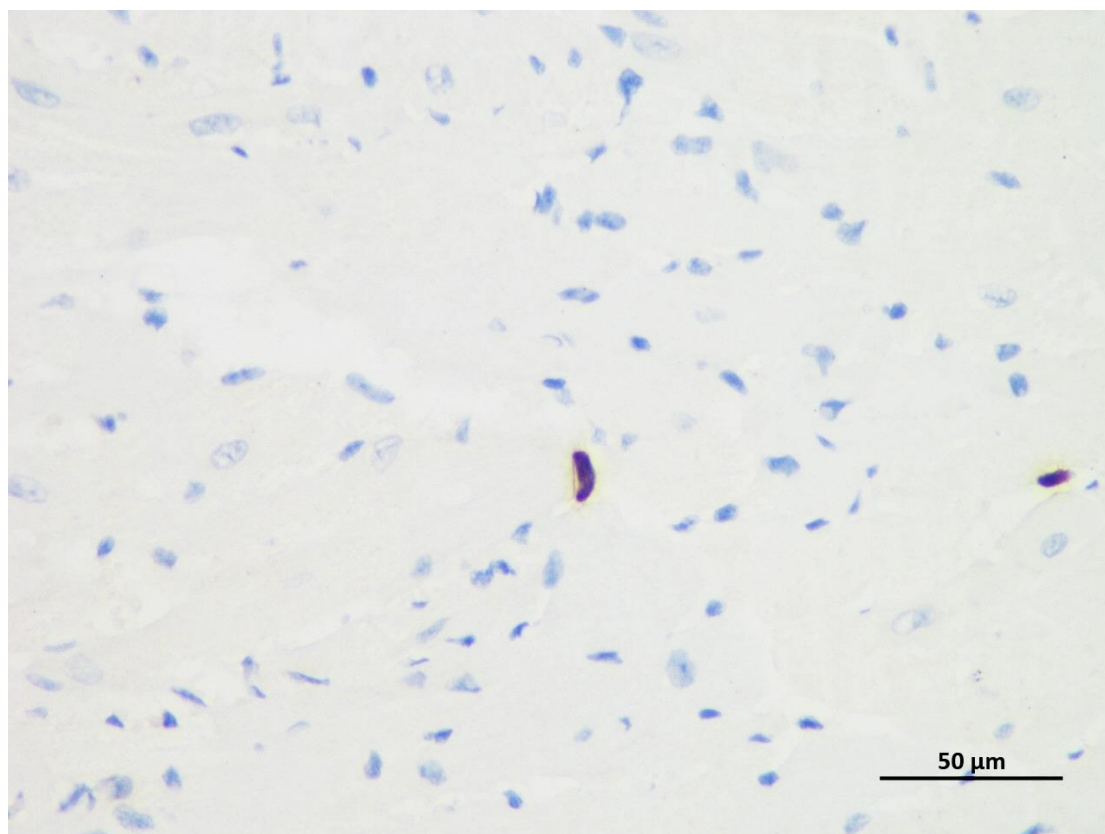
F4E SHAM LY6G



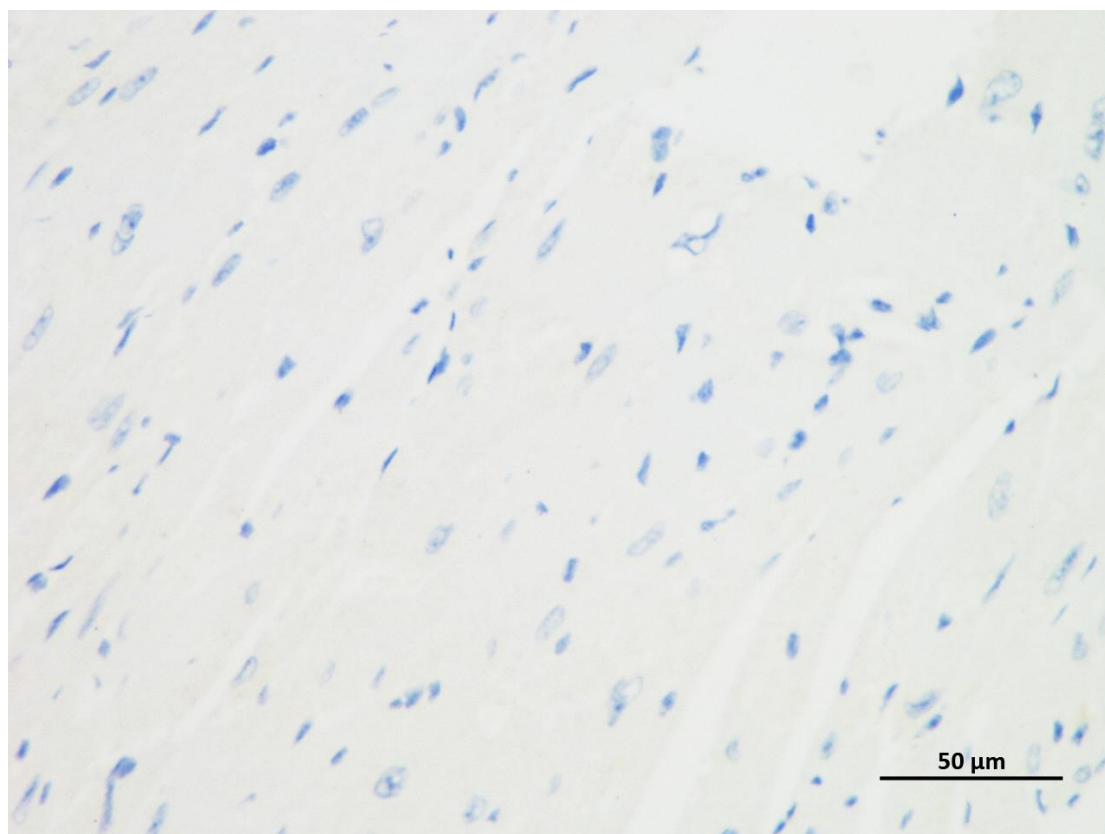
F4E PBS LY6G



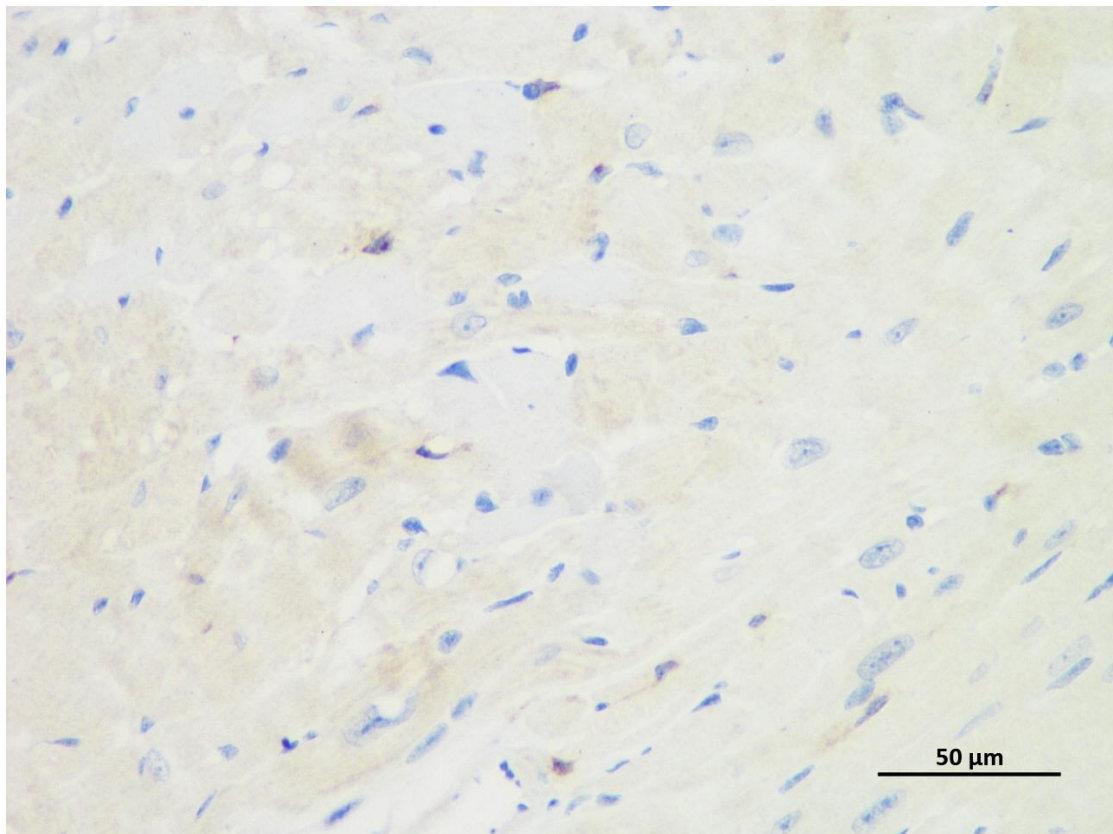
F4E EPCs LY6G



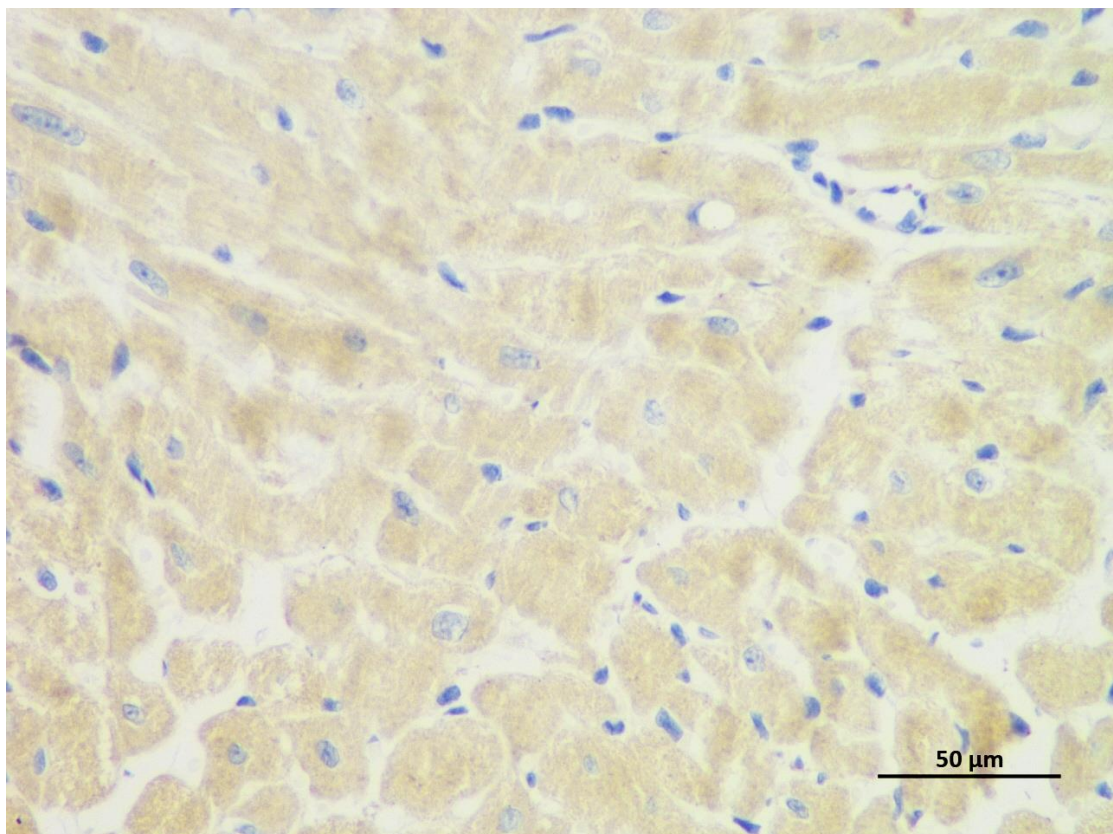
F4E EPCs+A LY6G



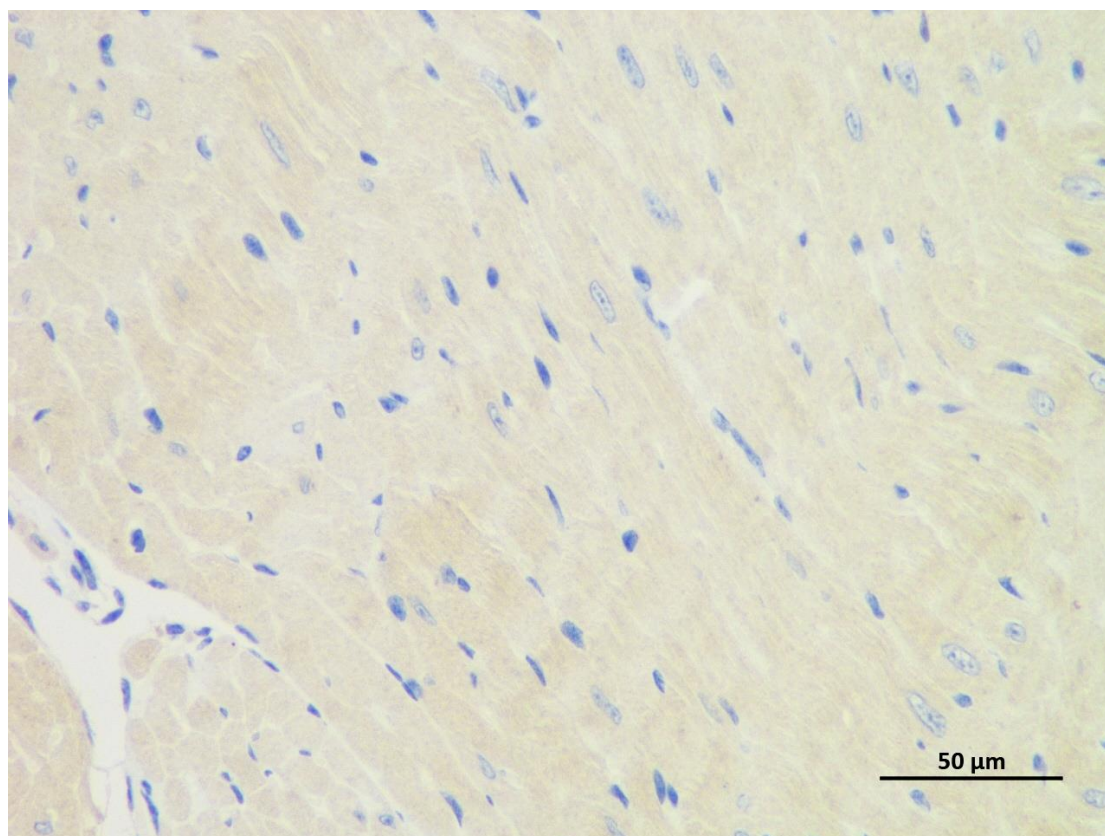
F4E SHAM MCP1



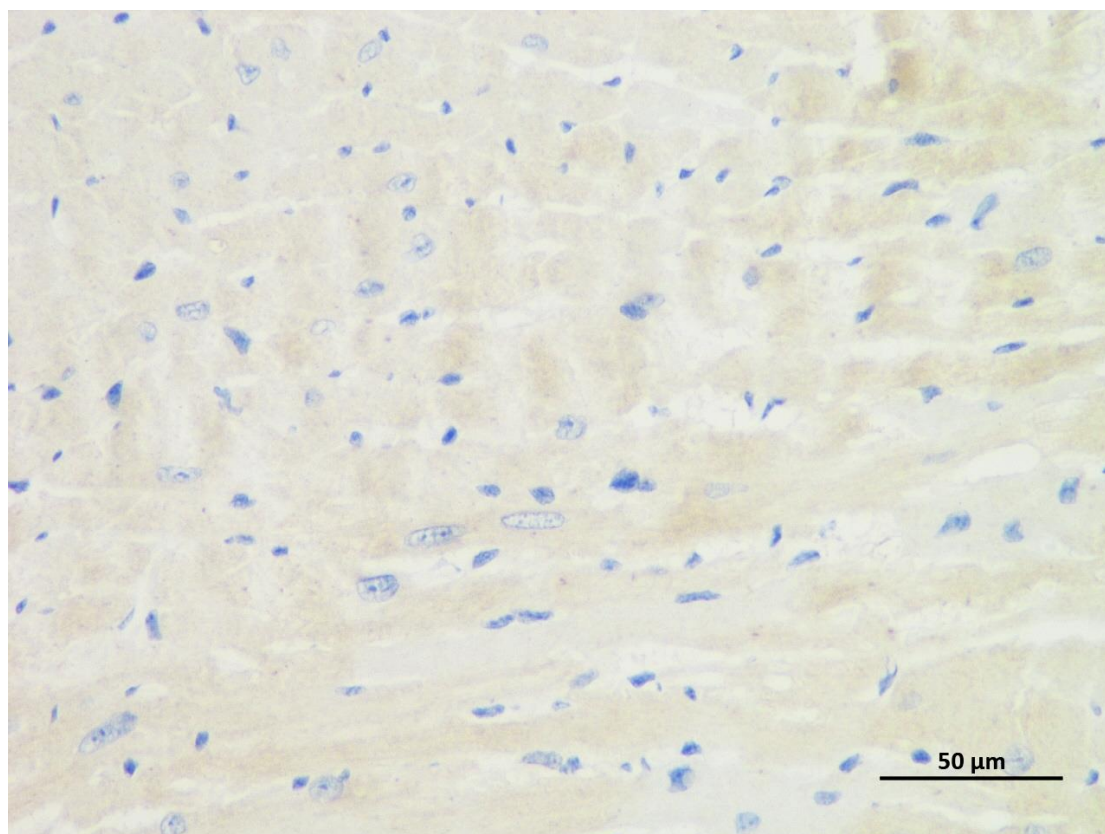
F4E PBS MCP1



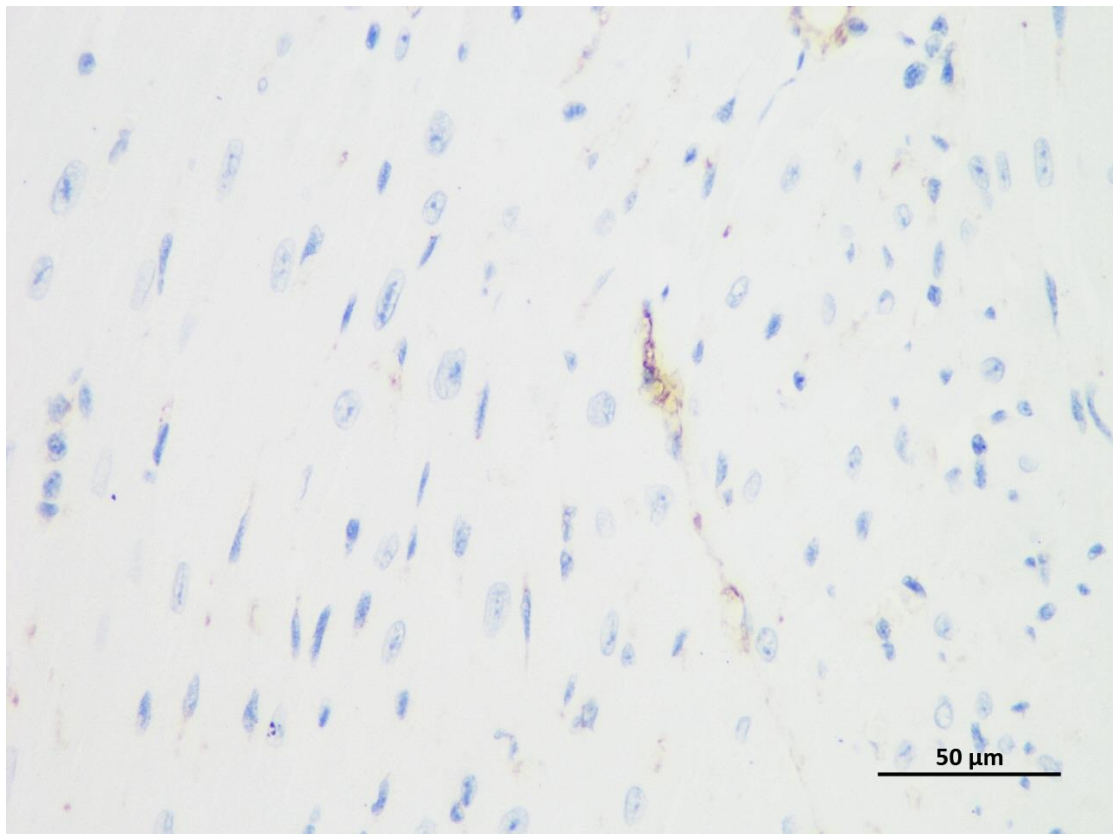
F4E EPCS MCP1



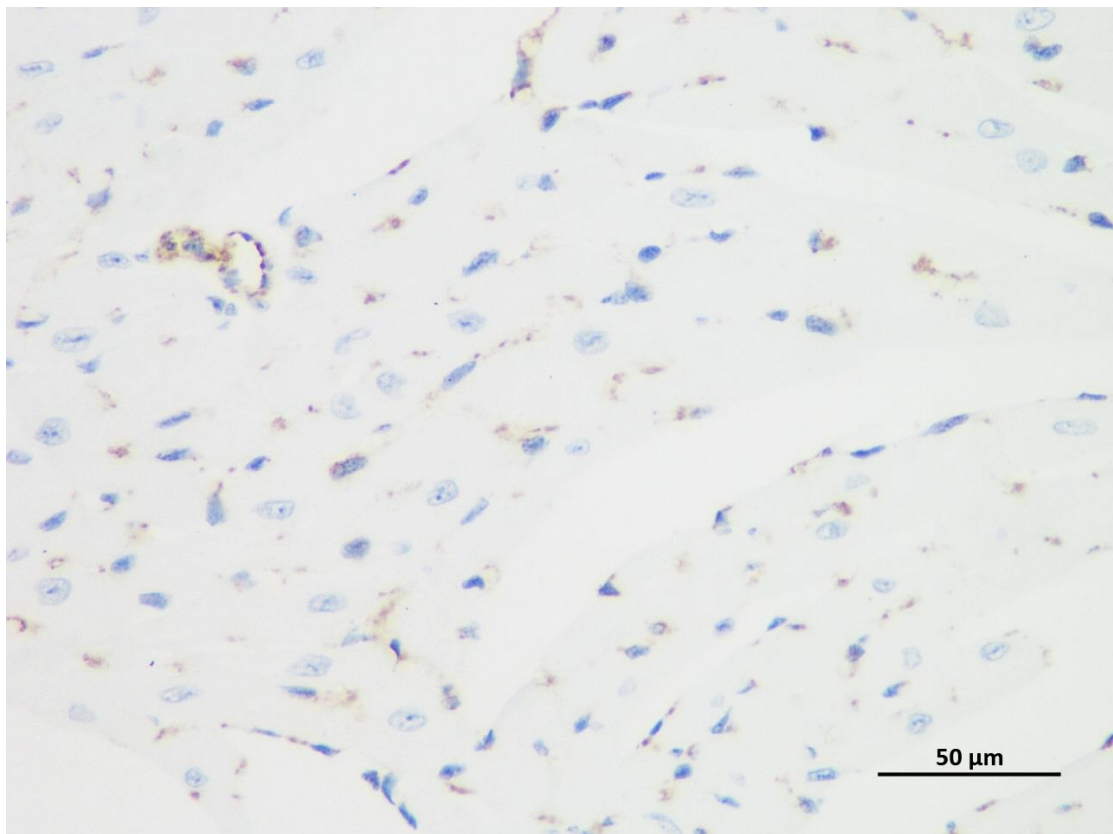
F4E EPCS+A MCP1



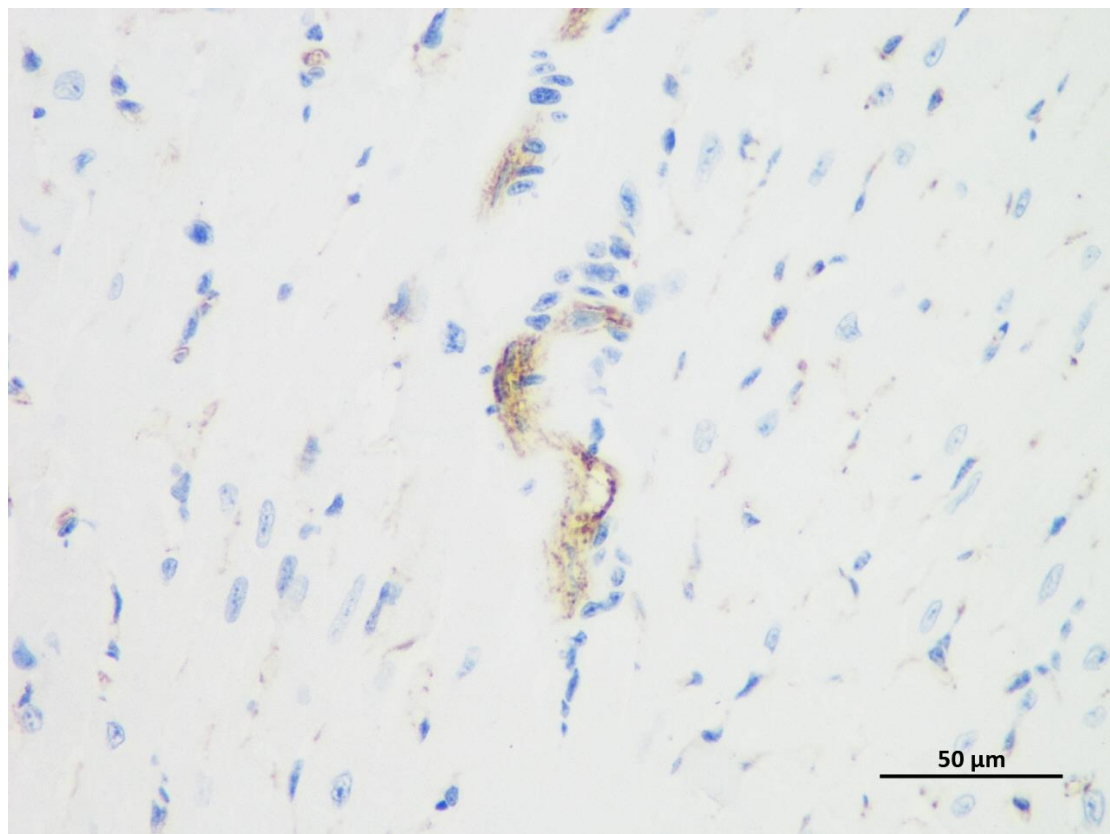
F4E SHAM TNFa



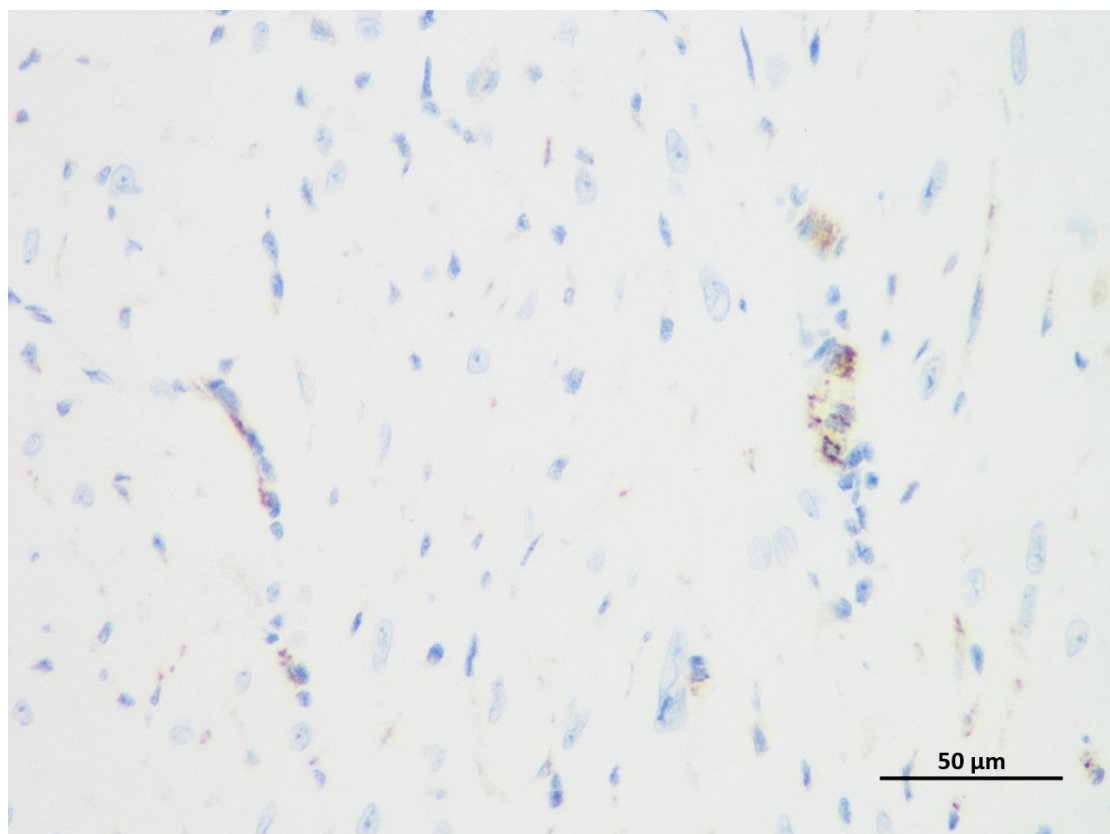
F4E PBS TNFa



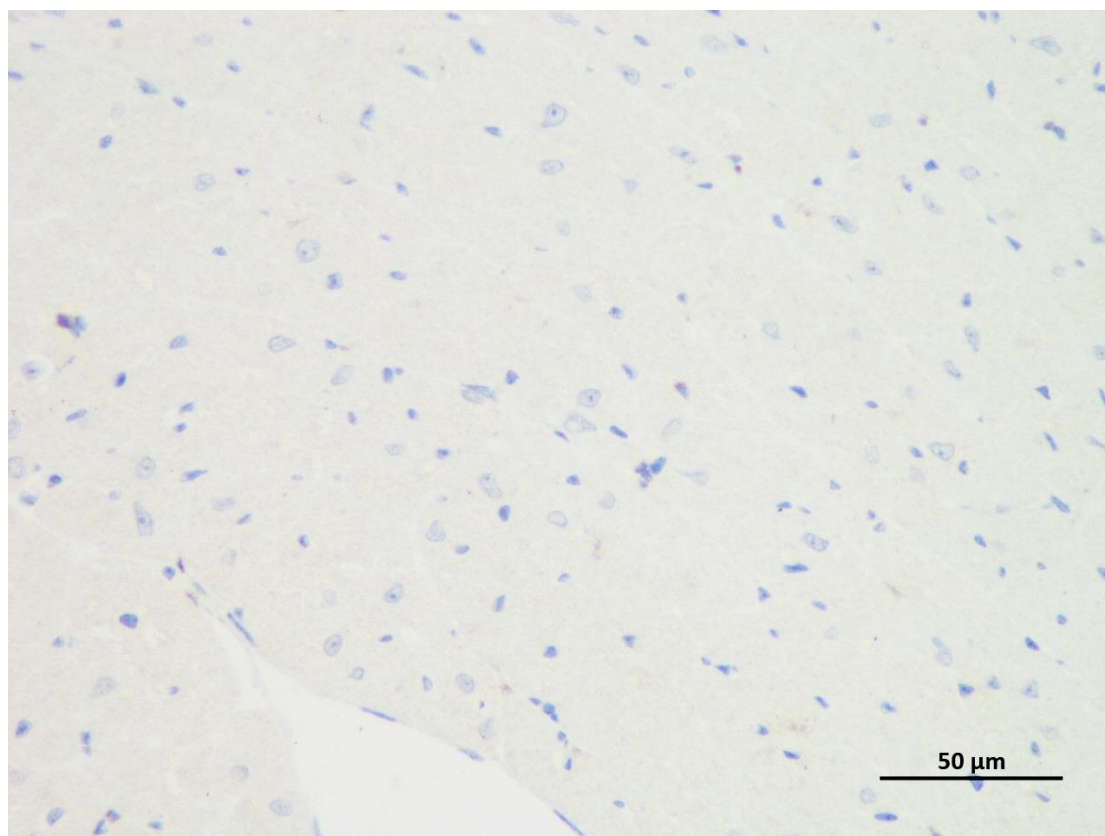
F4E EPC TNFa



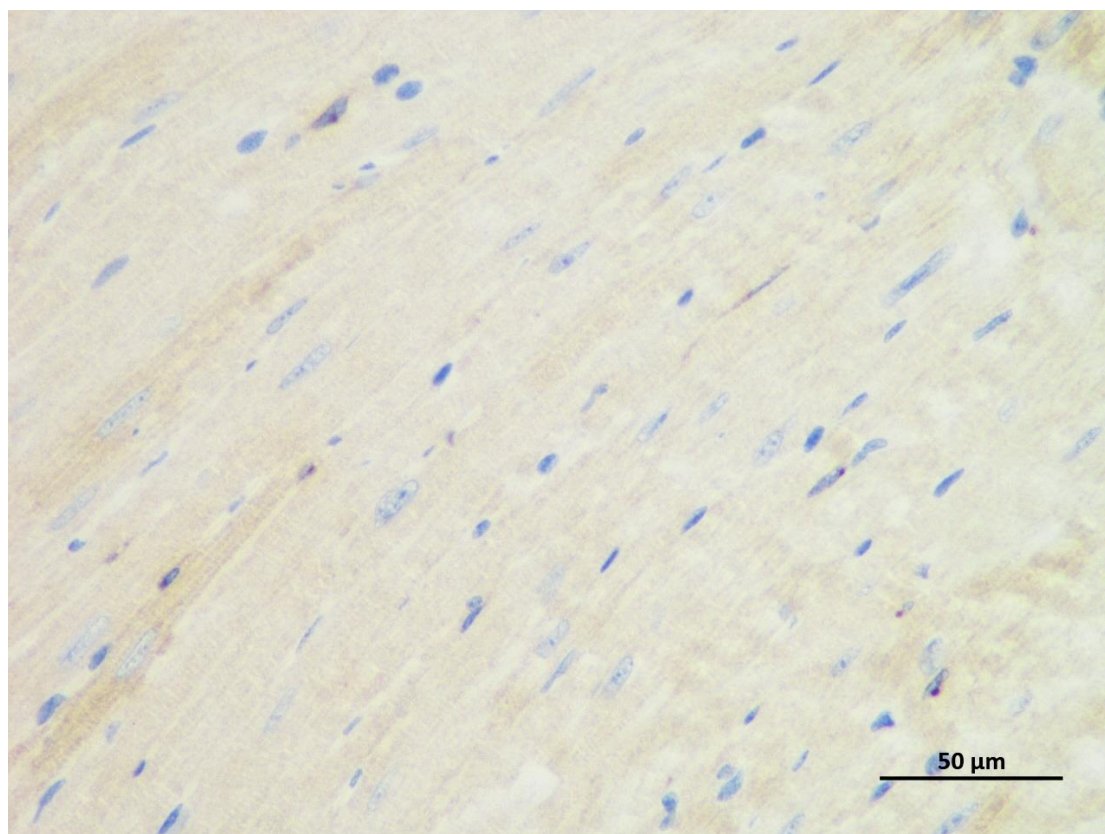
F4E EPC+A TNFa



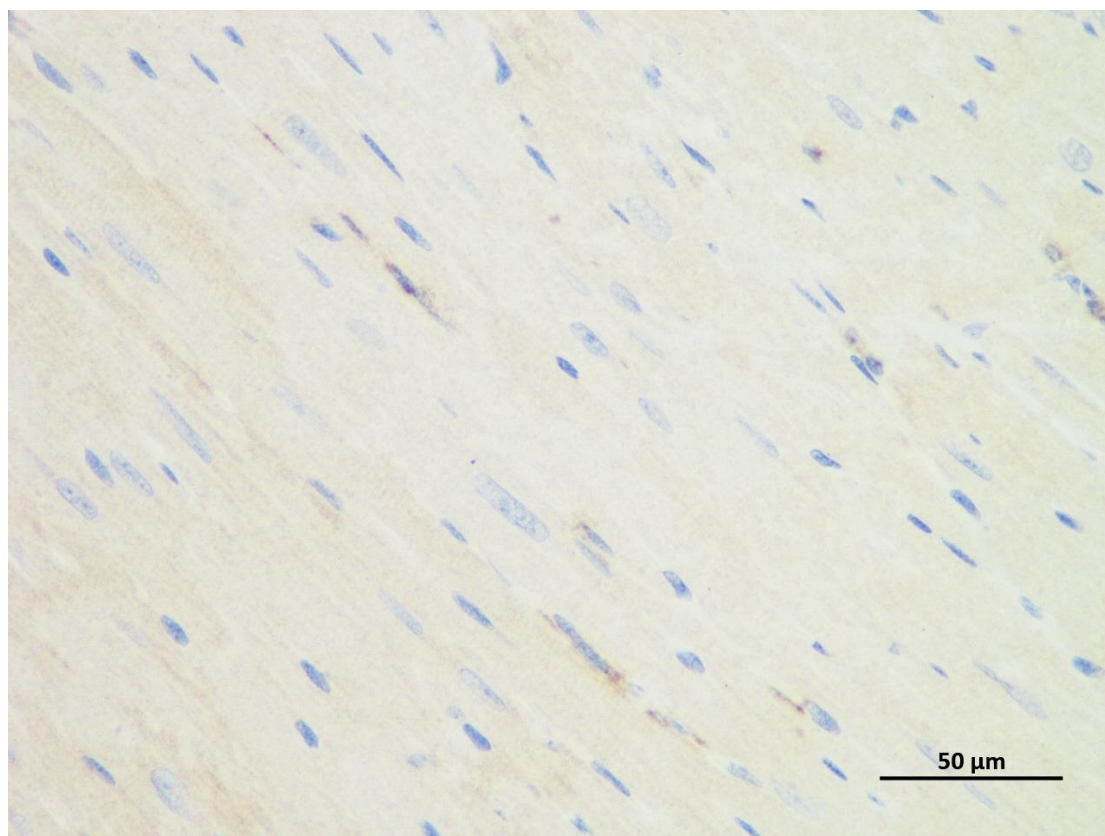
F4E SHAM IL-1 β



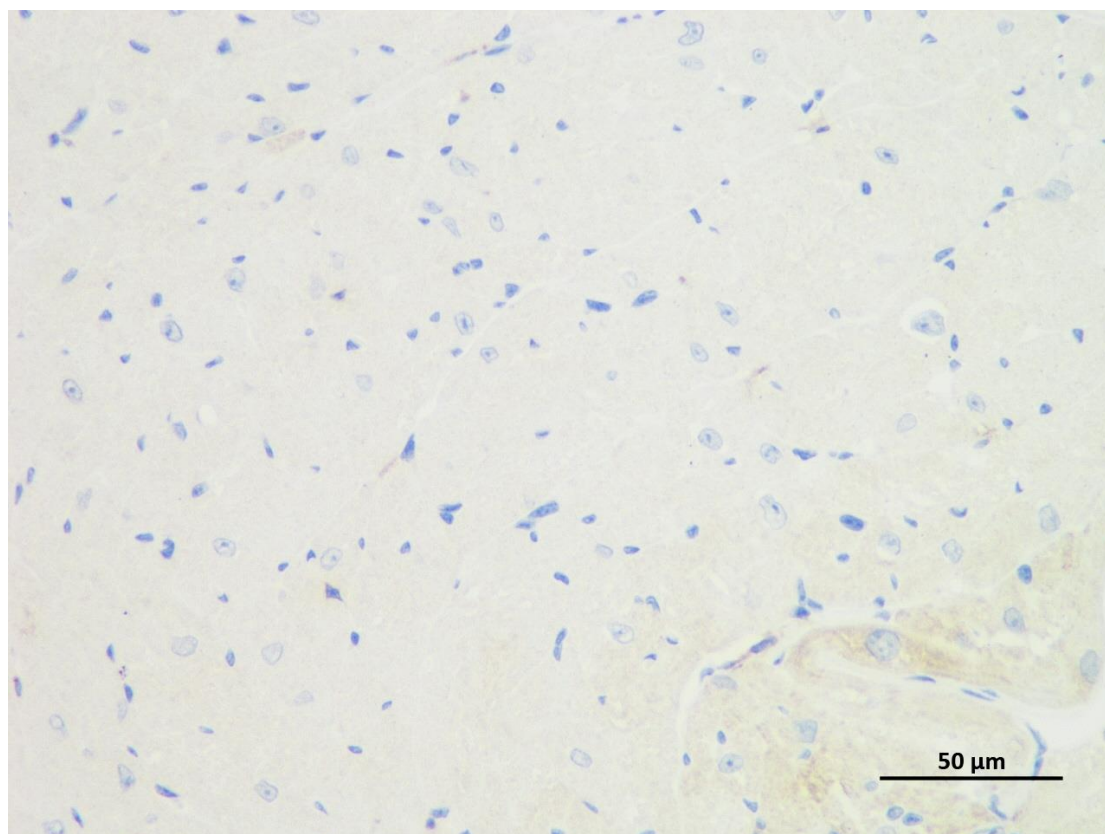
F4E PBS IL-1 β



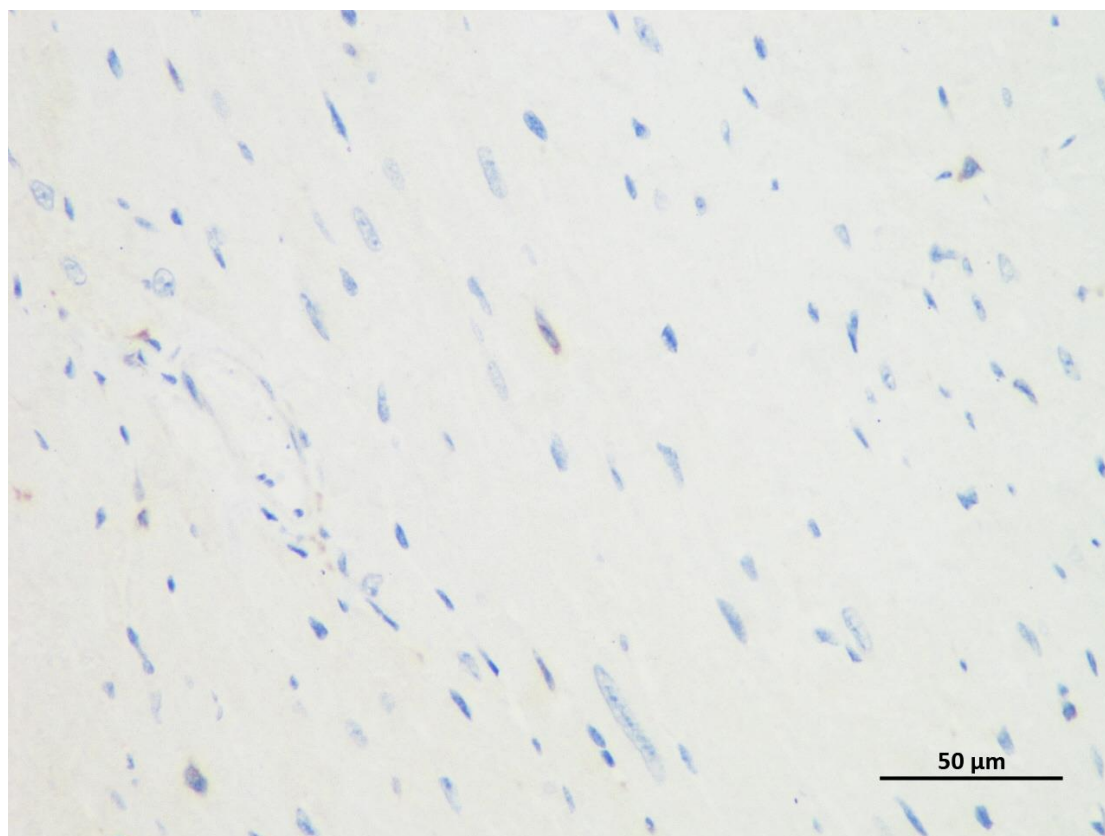
F4E EPC IL-1 β



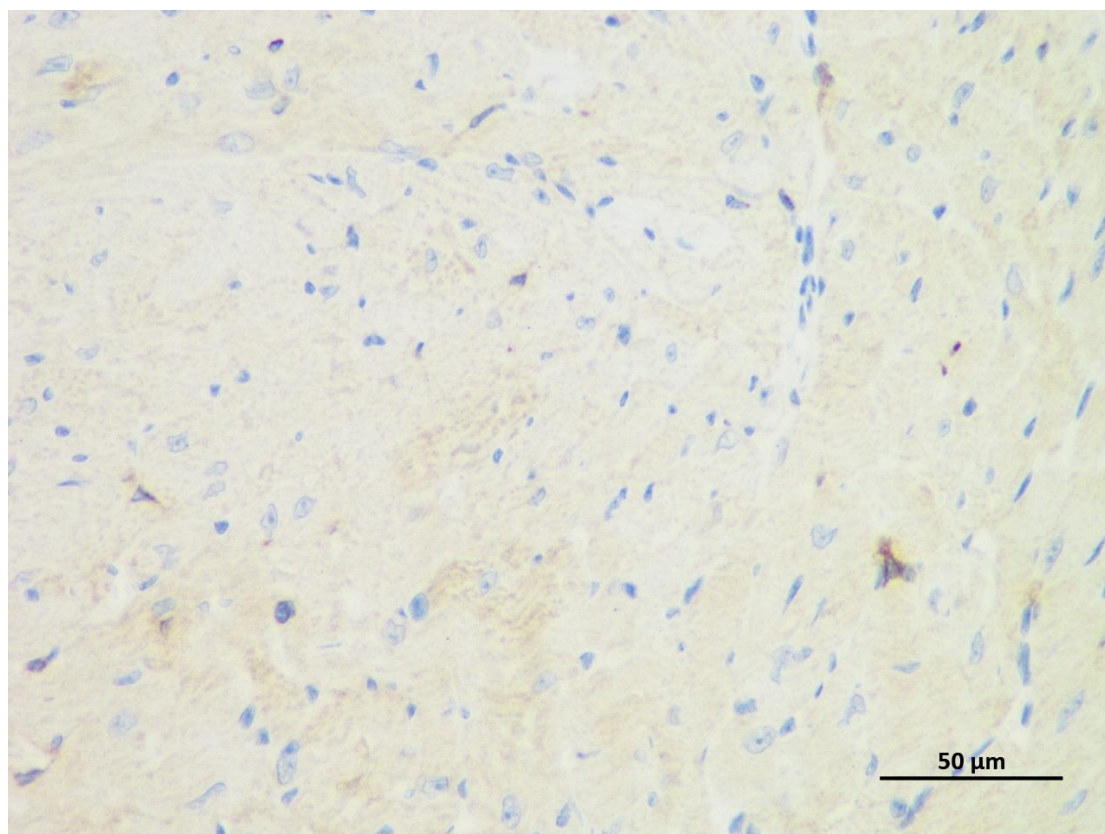
F4E EPC+A IL-1 β



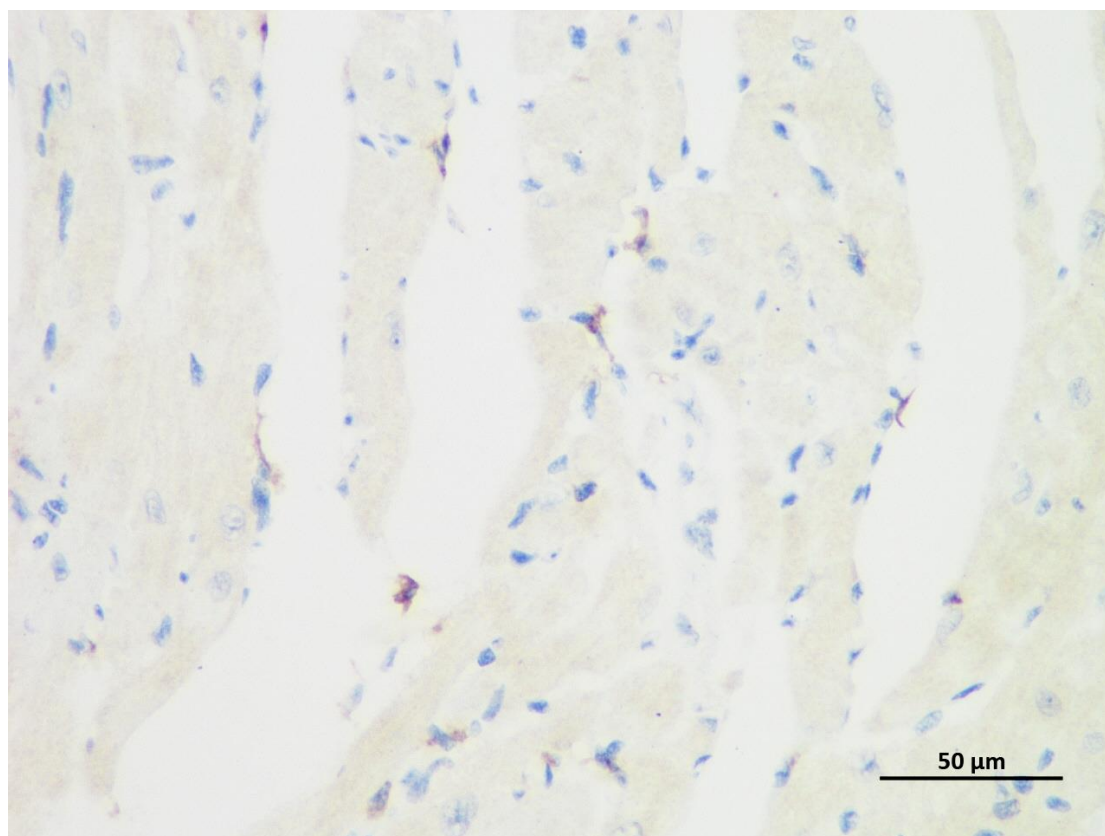
F4E SHAM IL-6 β



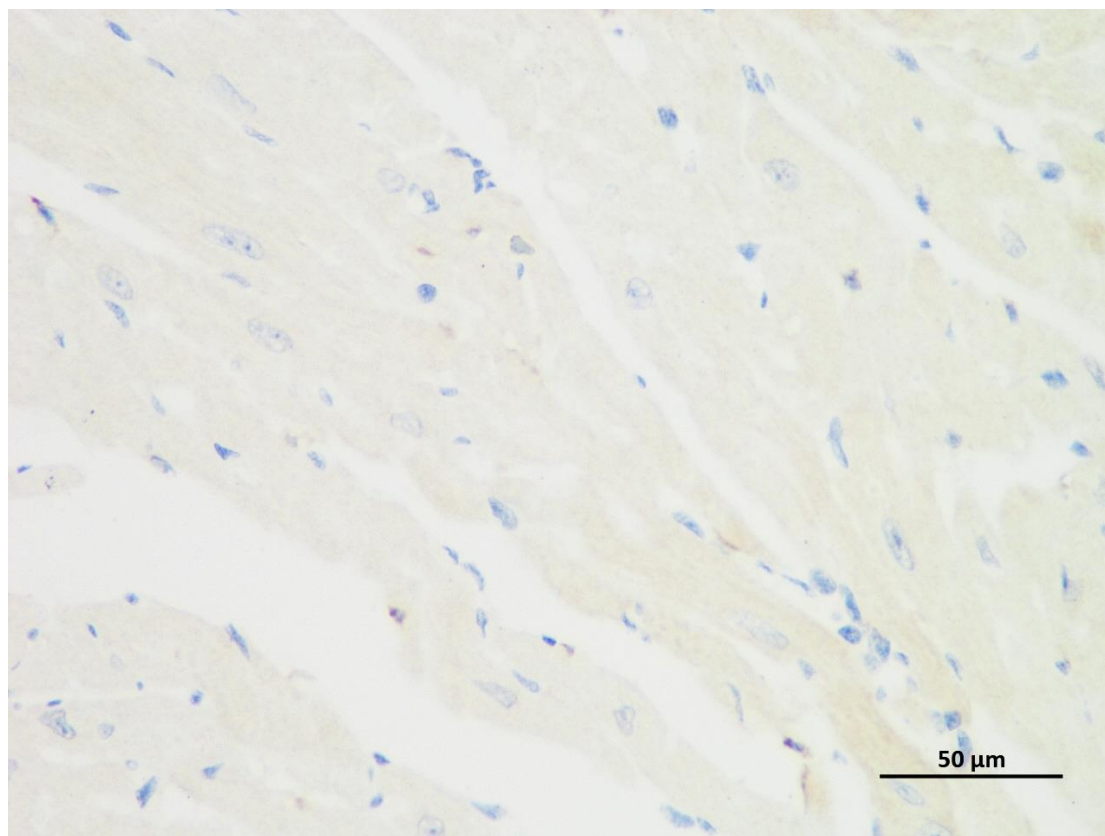
F4E PBS IL-6 β



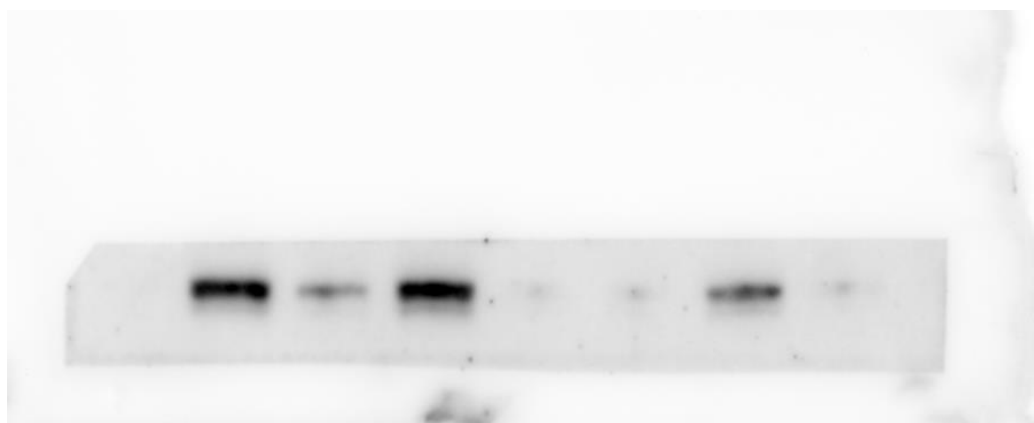
F4E EPC IL-6 β



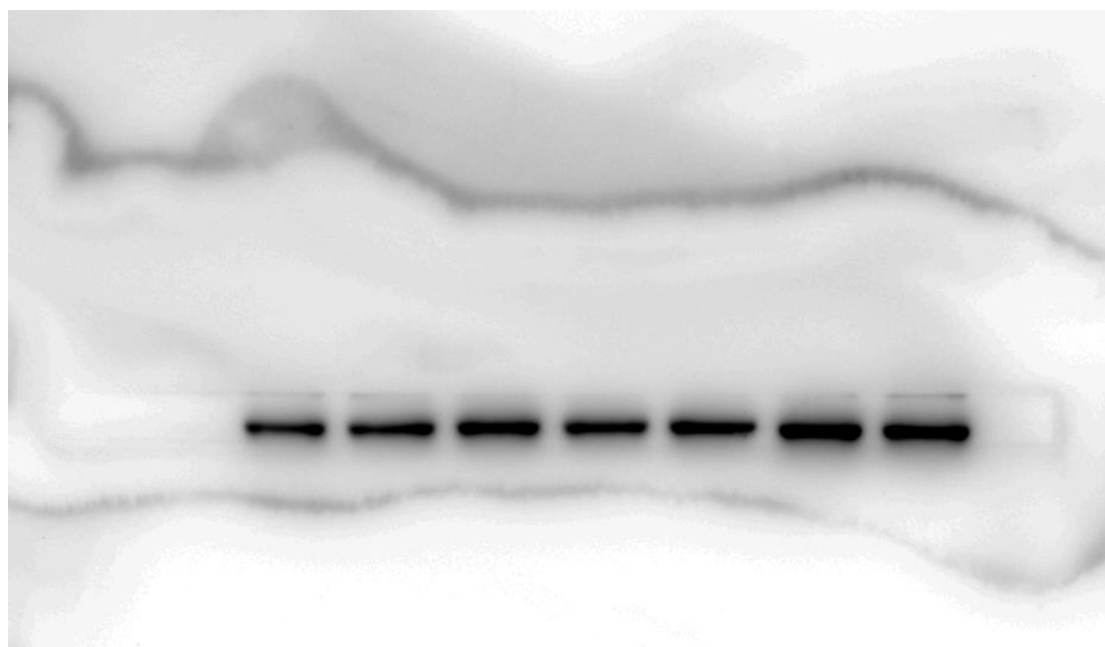
F4E EPC+A IL-6 β



F5A NRF2



F5A HISTONE 3



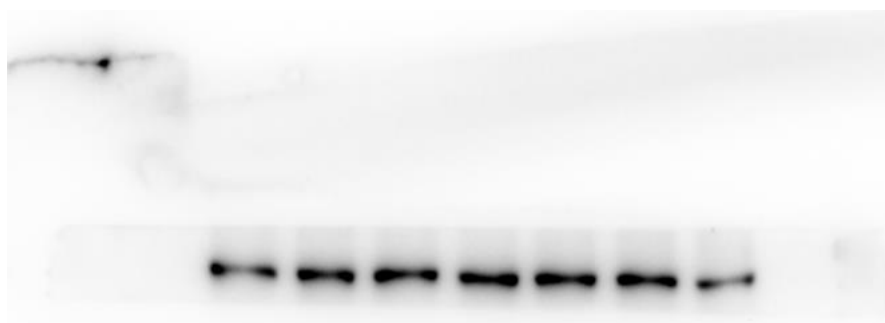
F5B CAT



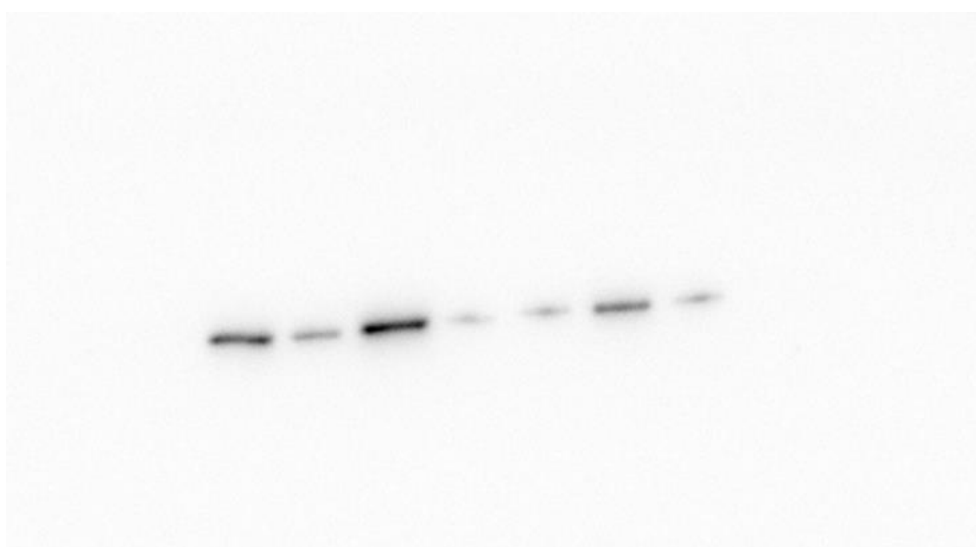
F5B HO1



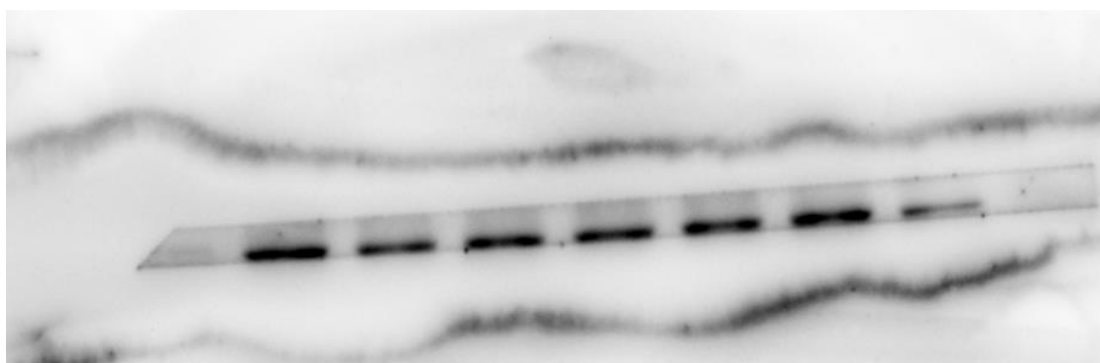
F5B β -TUBULIN



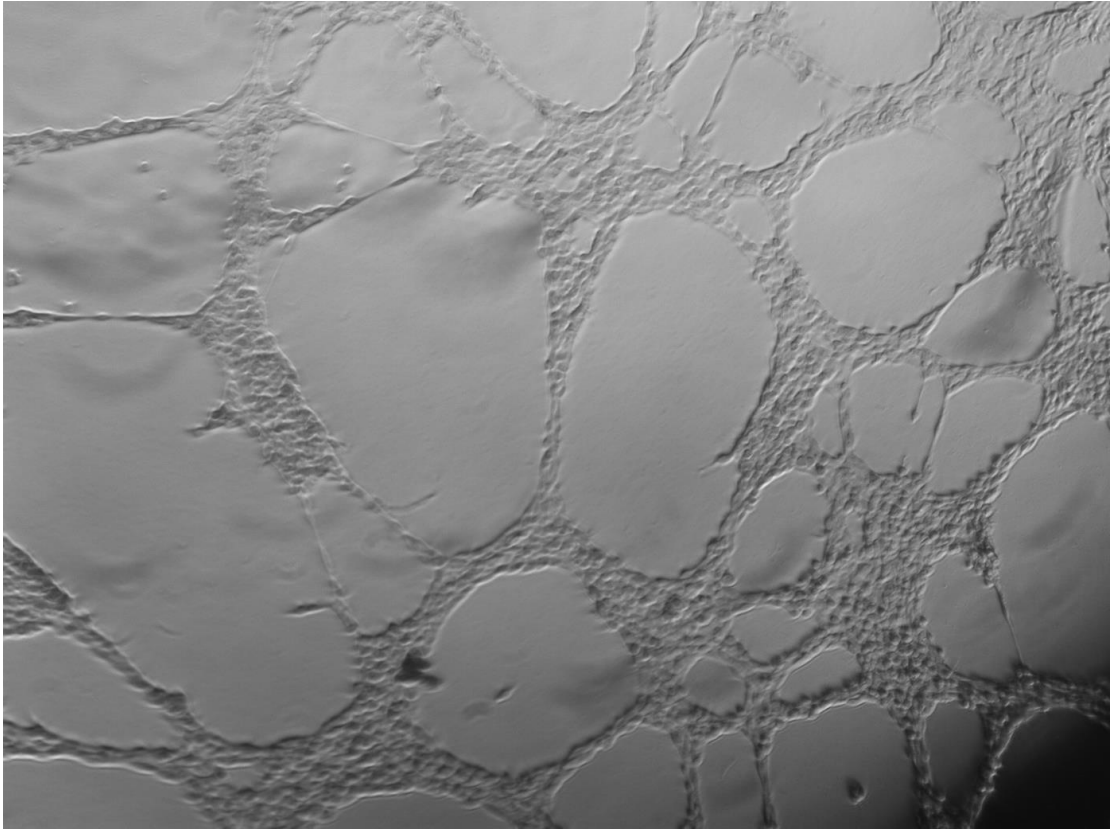
F5C NQO1



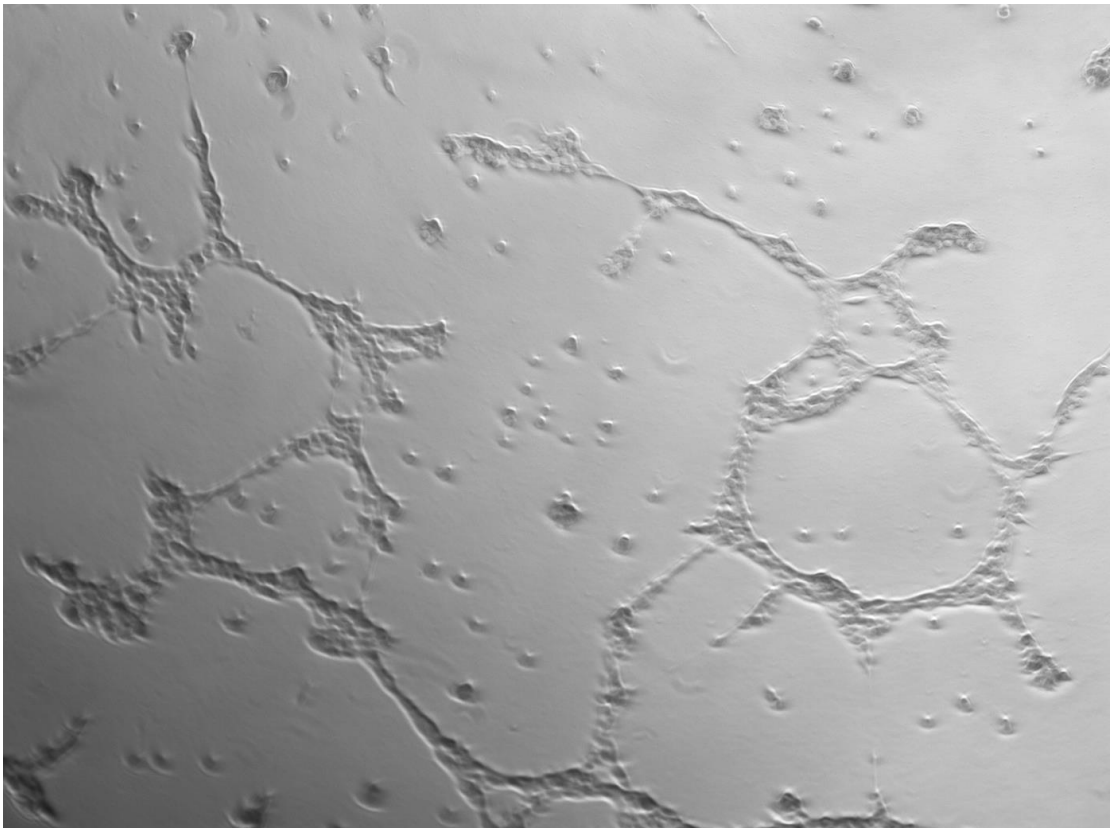
F5C GAPDH



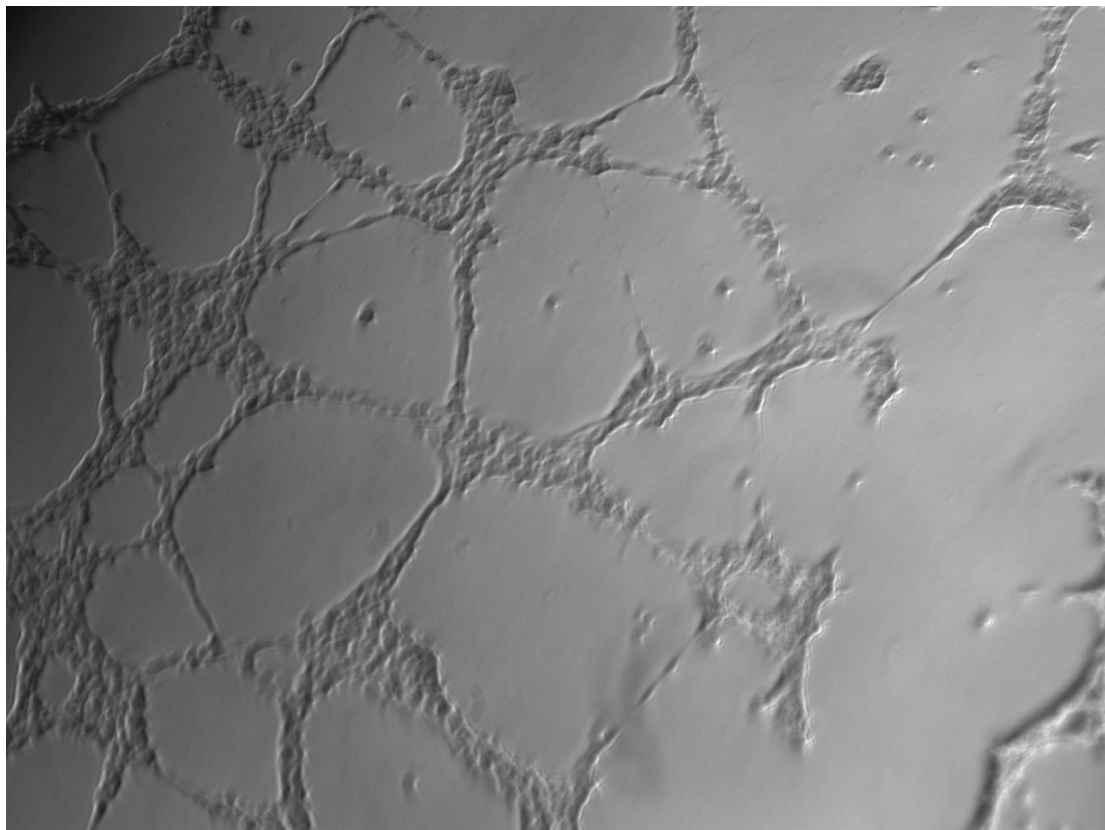
F6B CK(HR-)



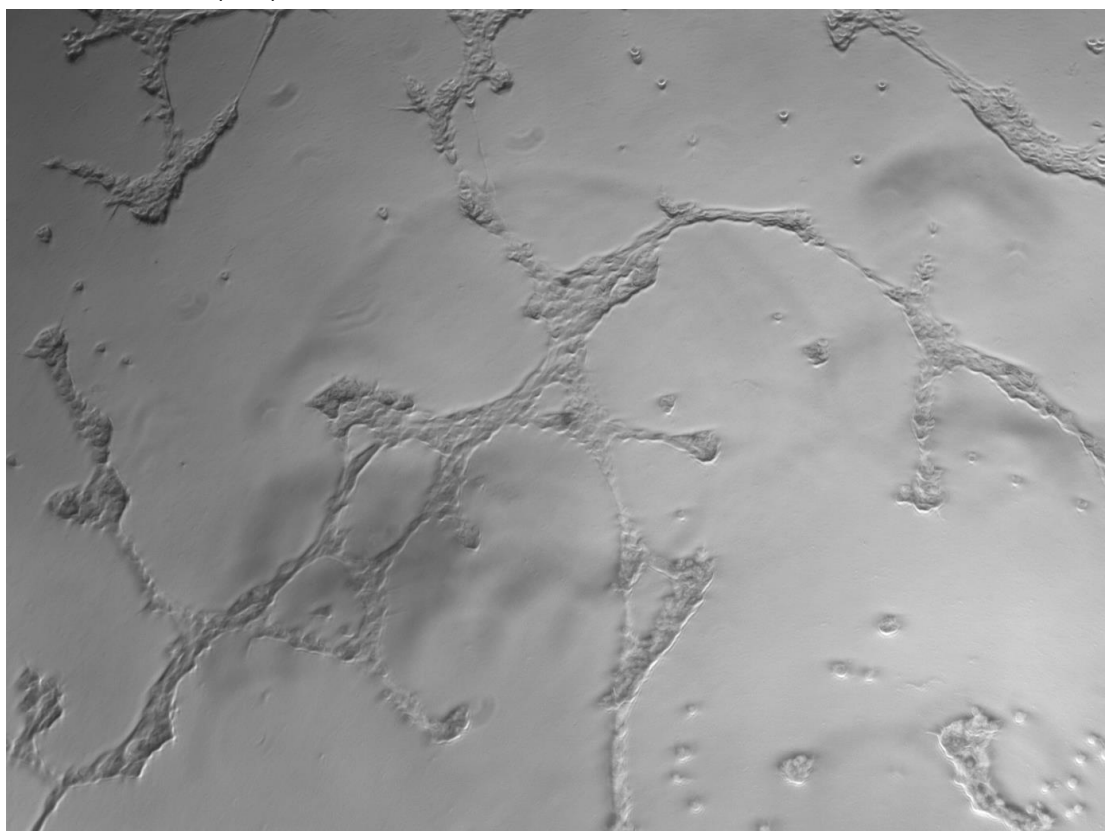
F6B CK(HR+)



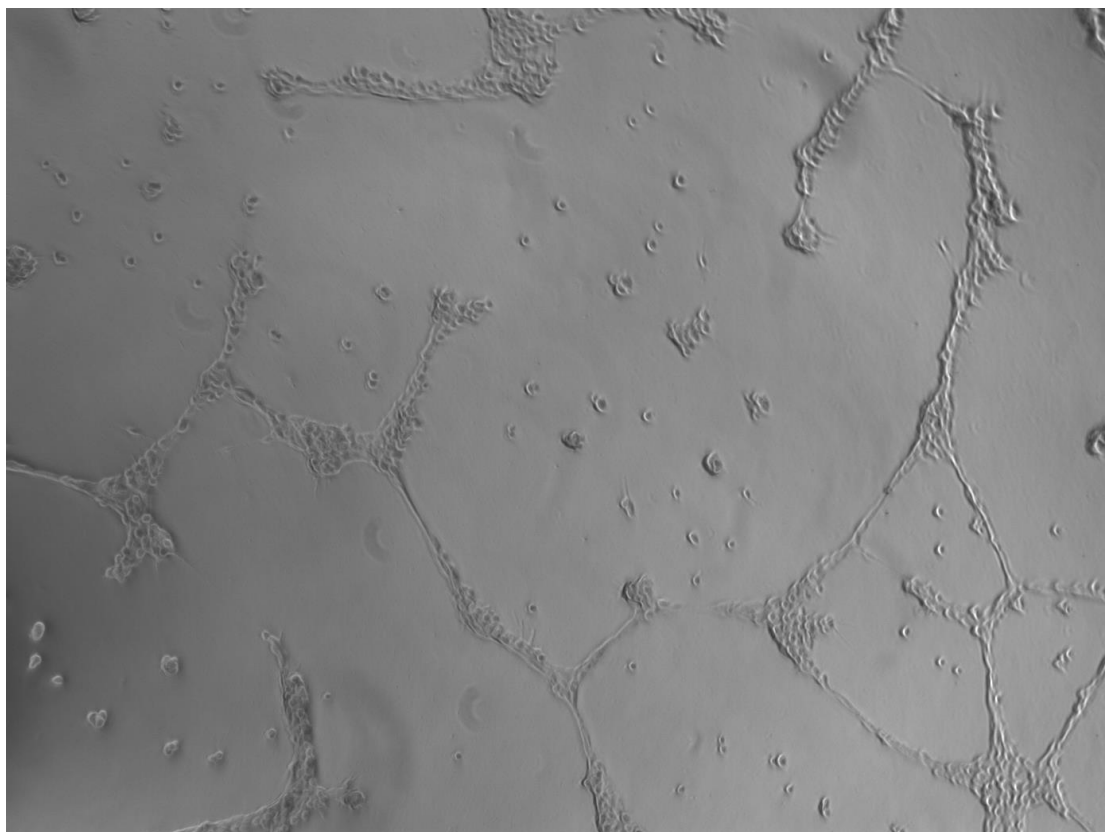
F6B CK+A(HR+)



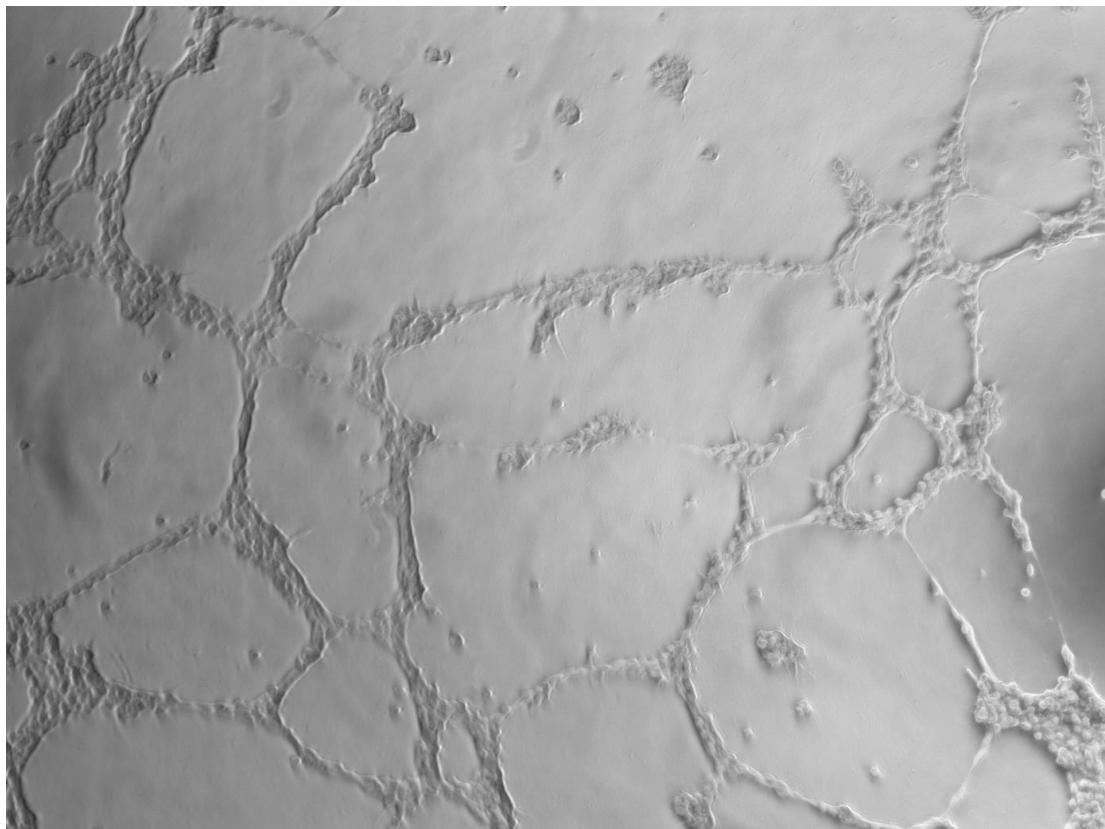
F6B CK+A+SINRF2 (HR+)



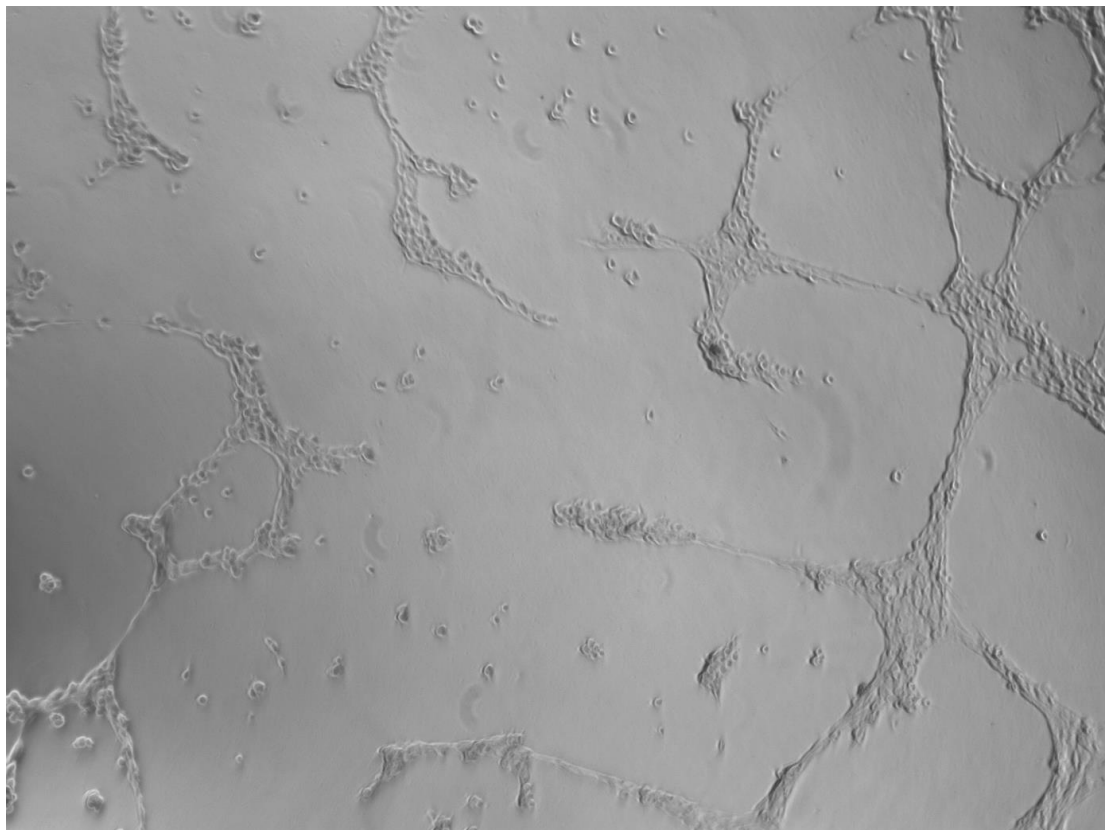
F6B HG(HR+)



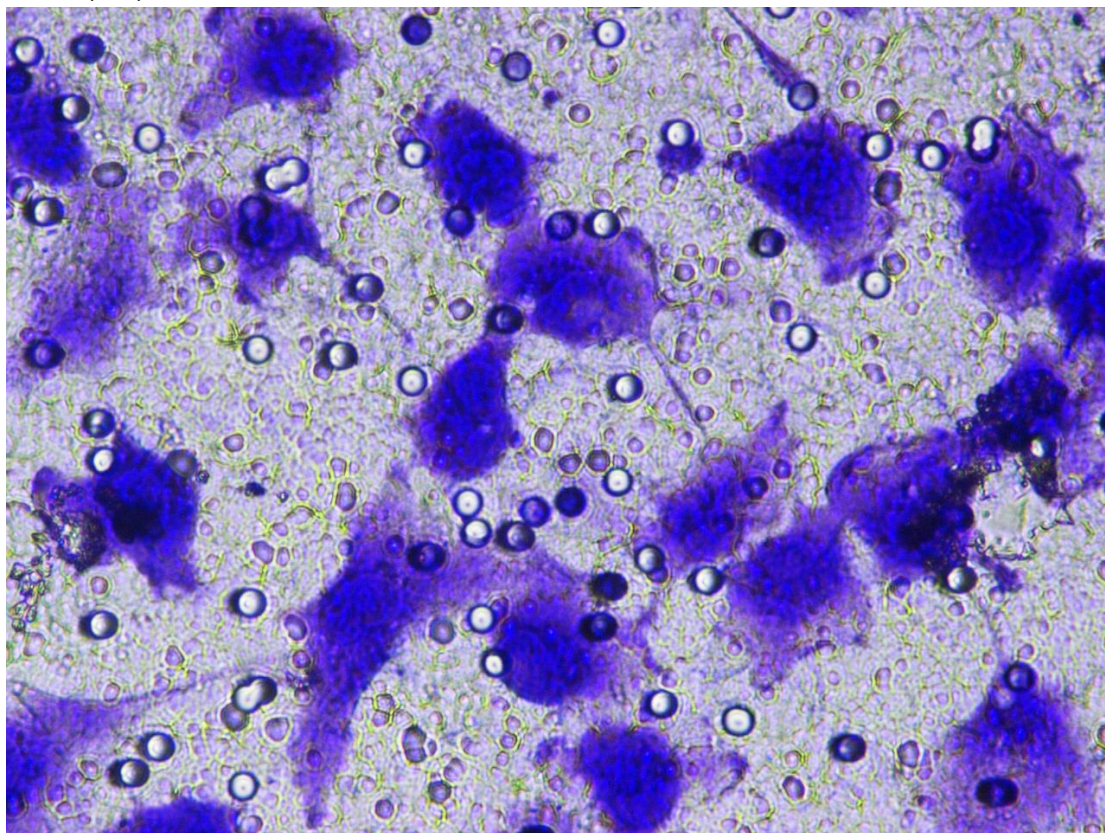
F6B HG+A(HR+)



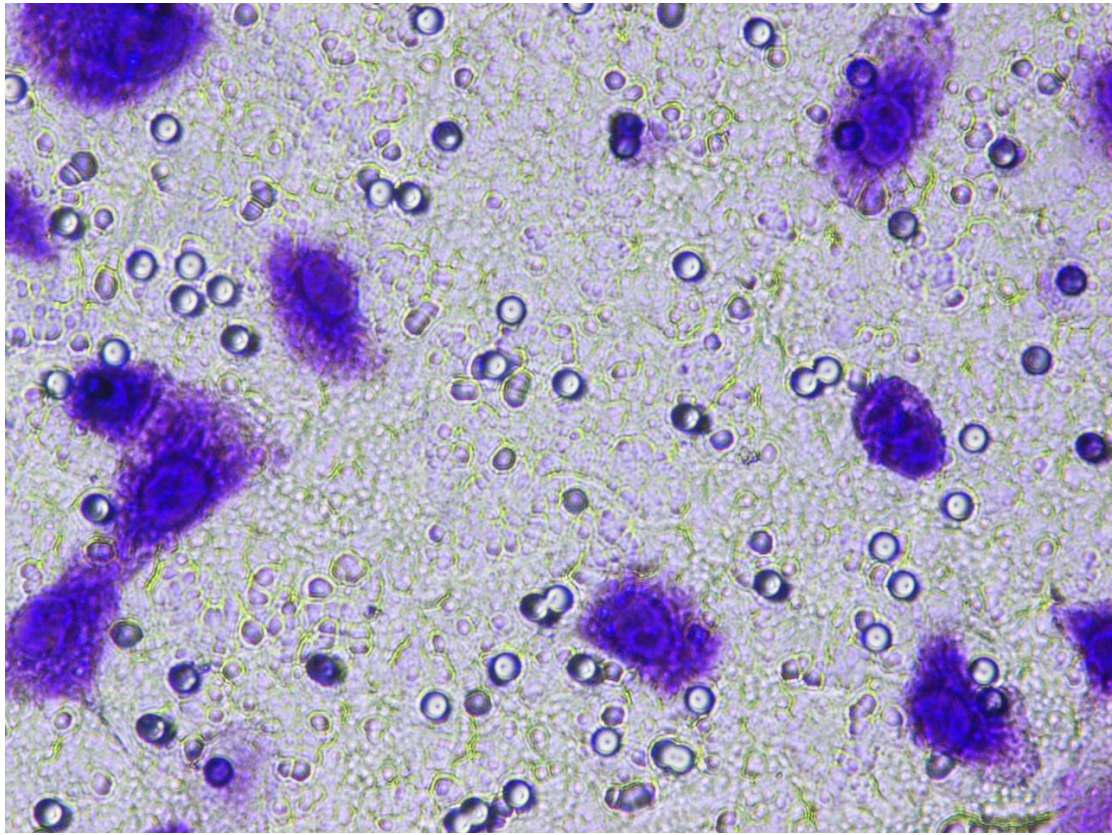
F6B HG+A +SINRF2(HR+)



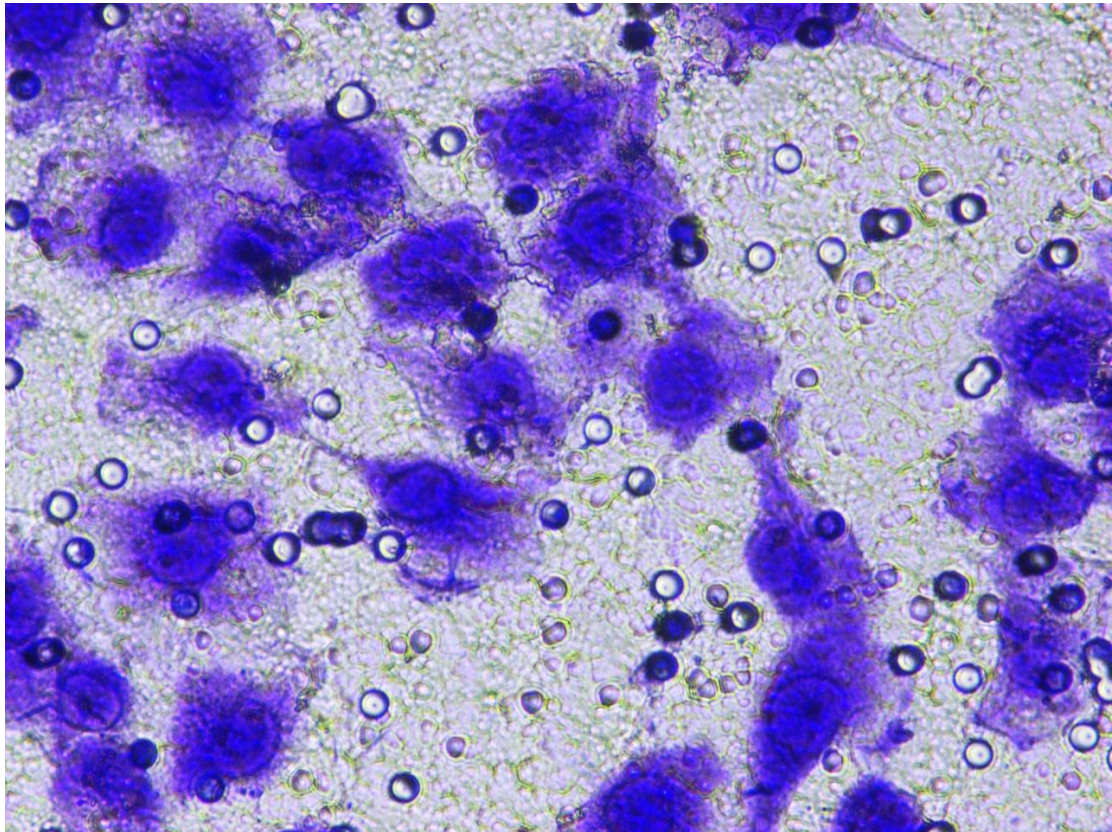
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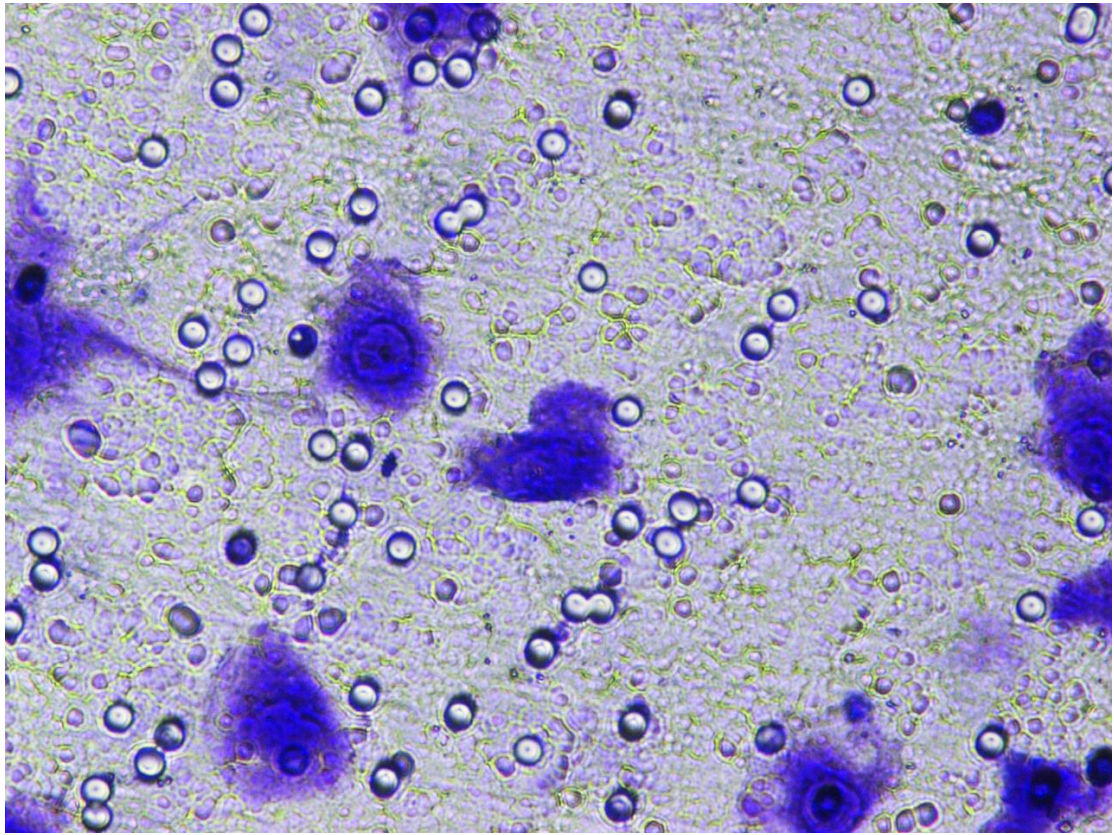
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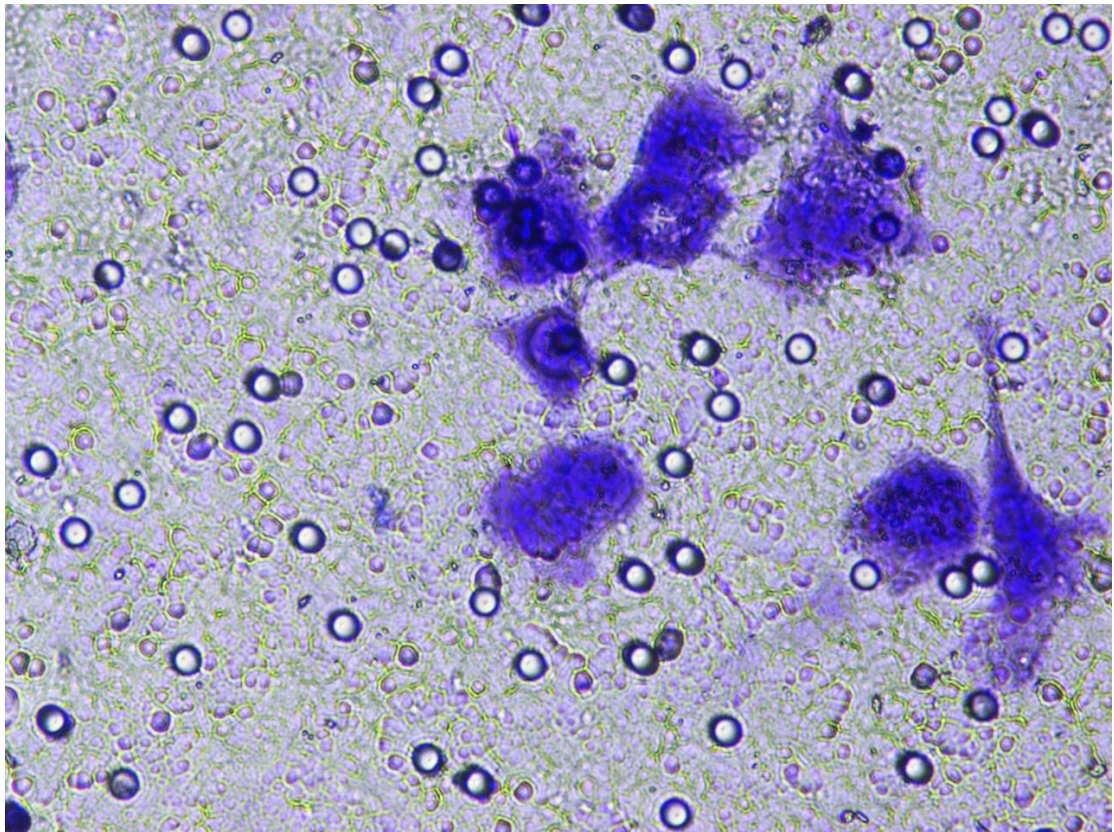
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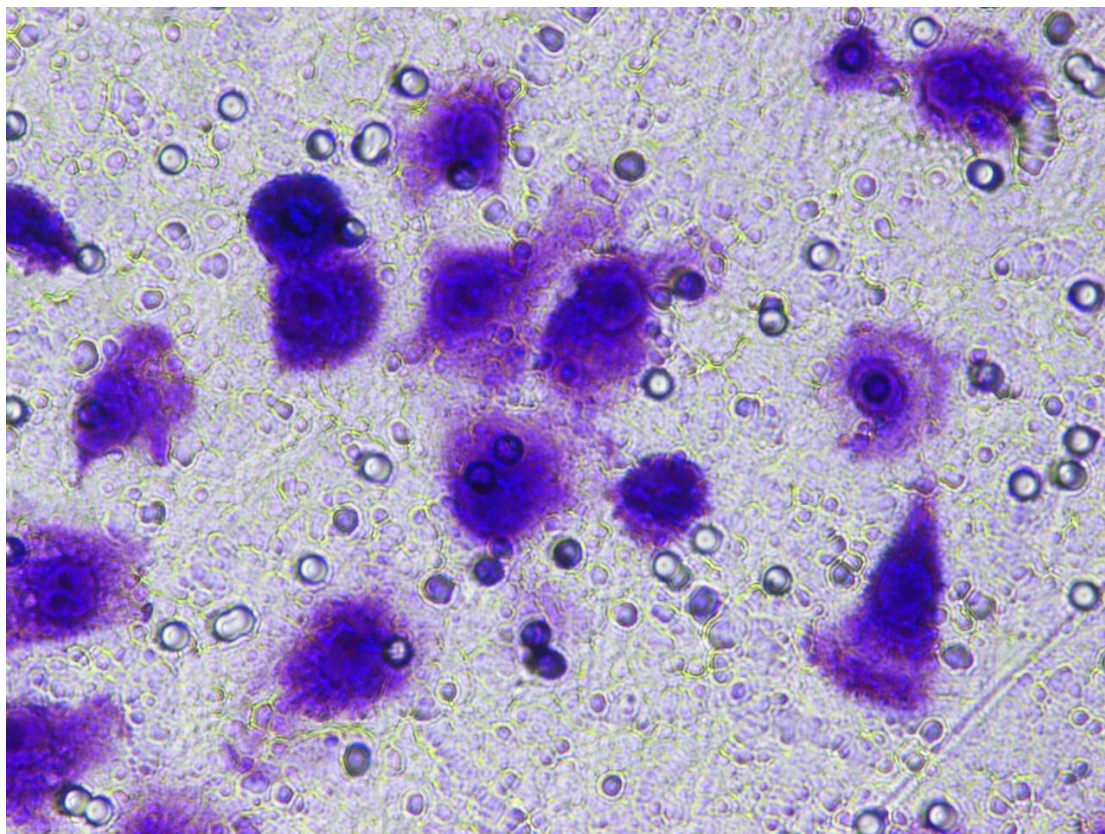
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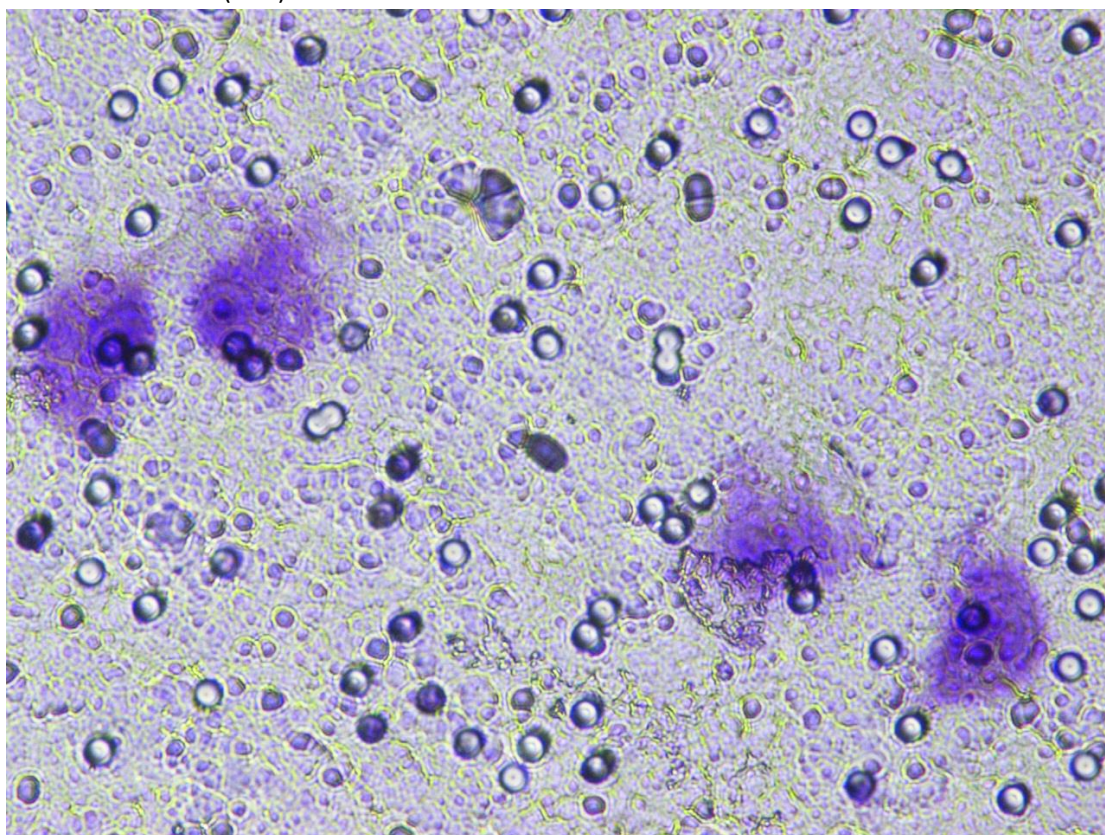
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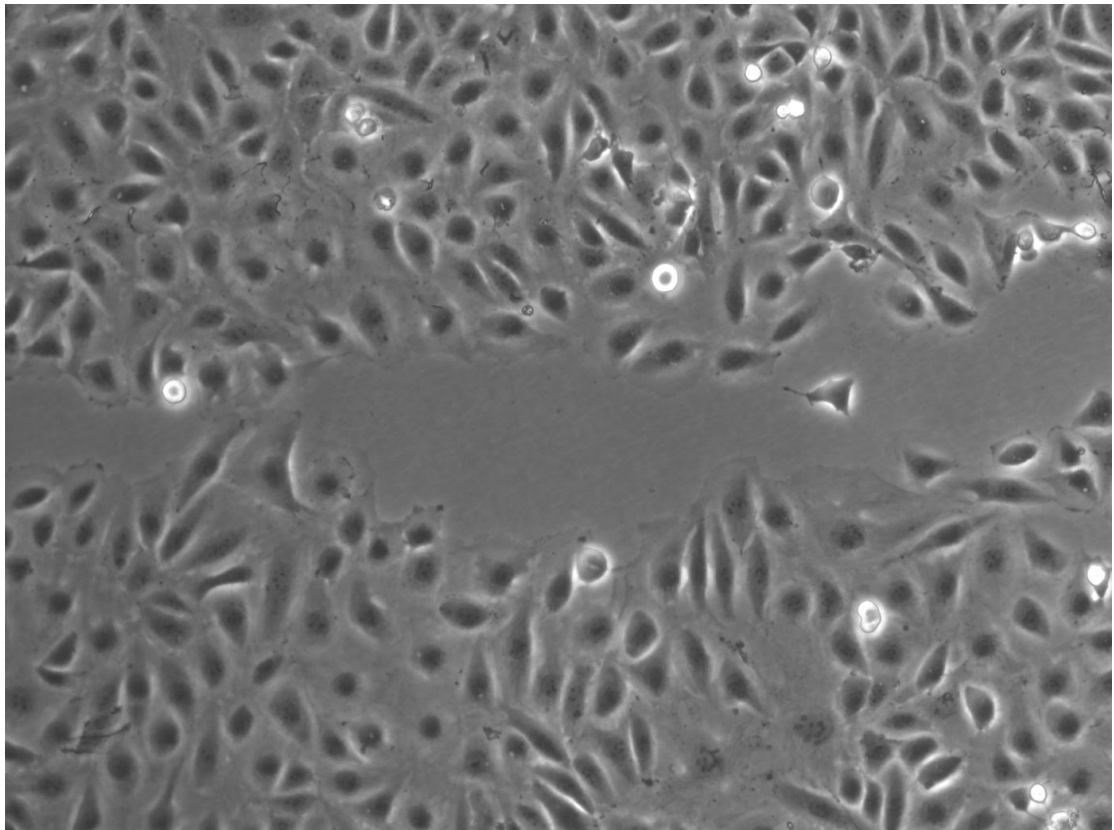
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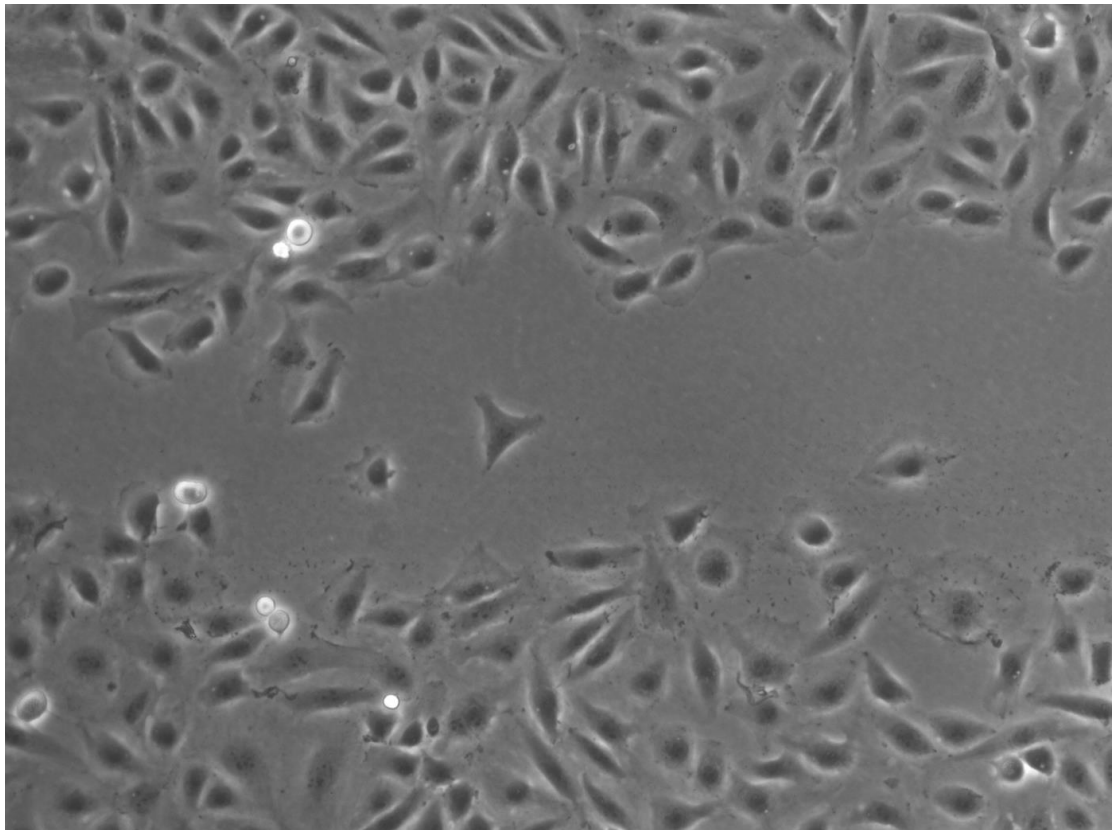
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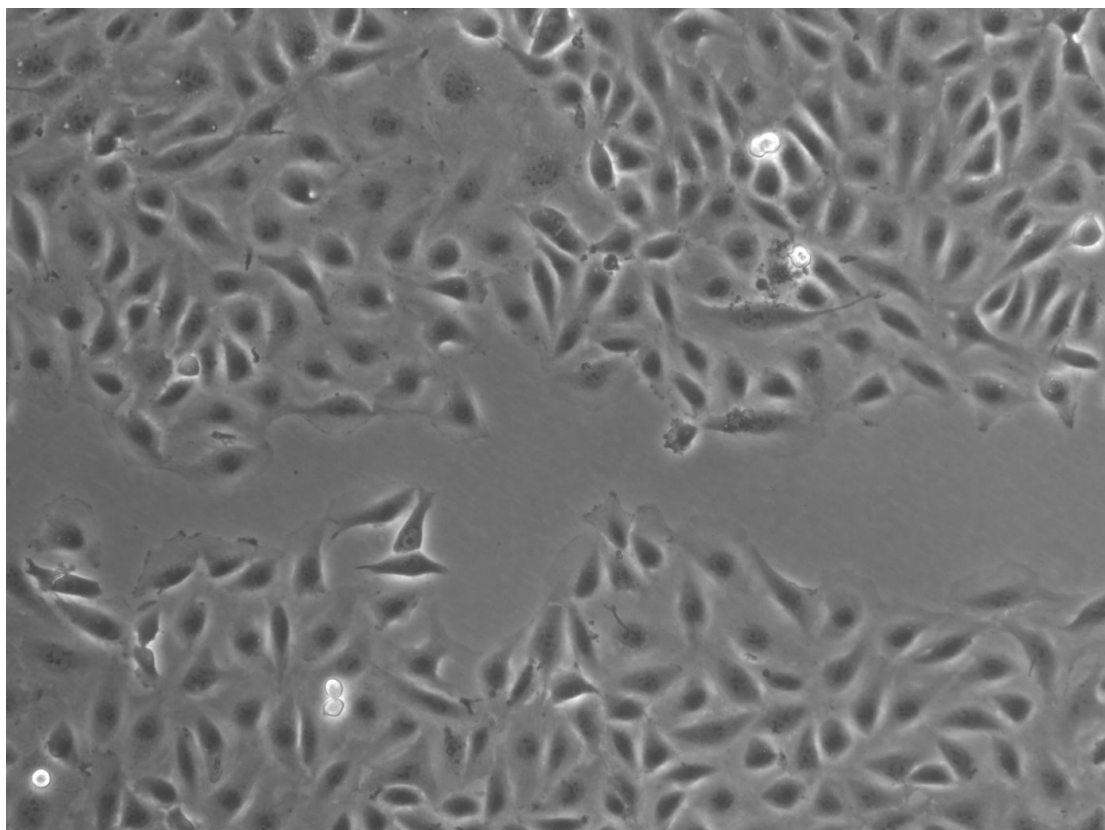
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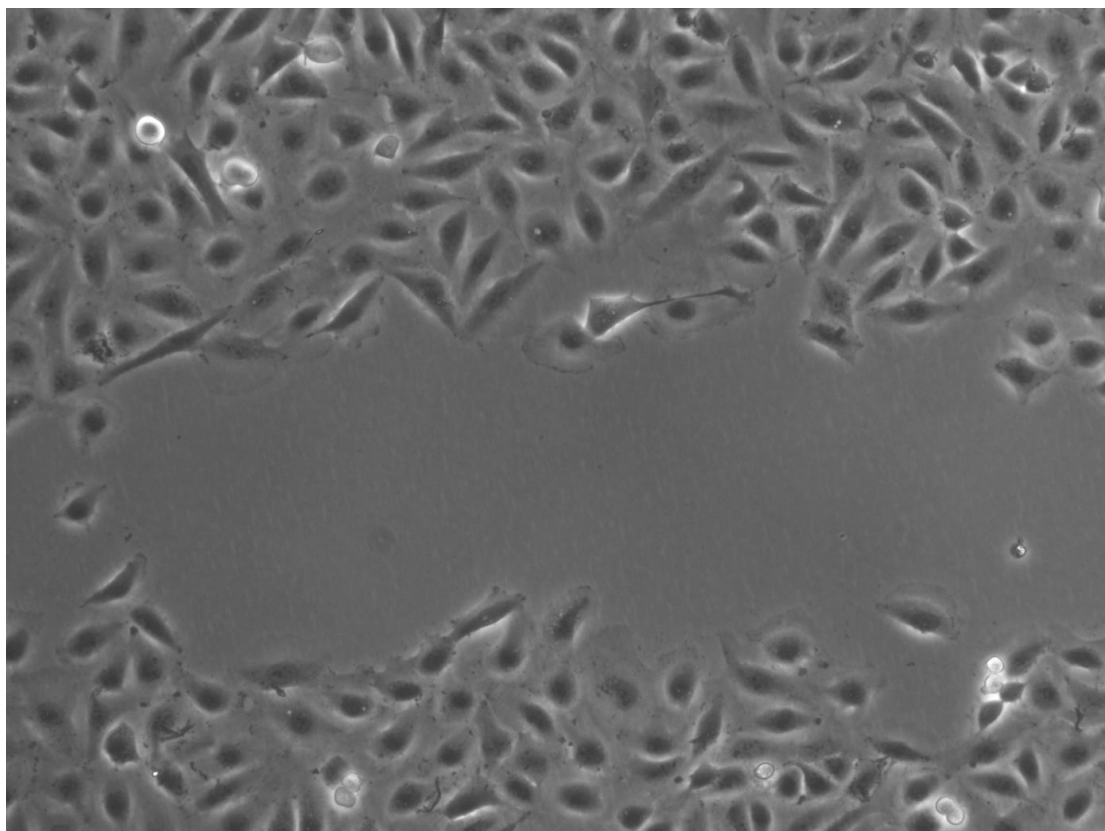
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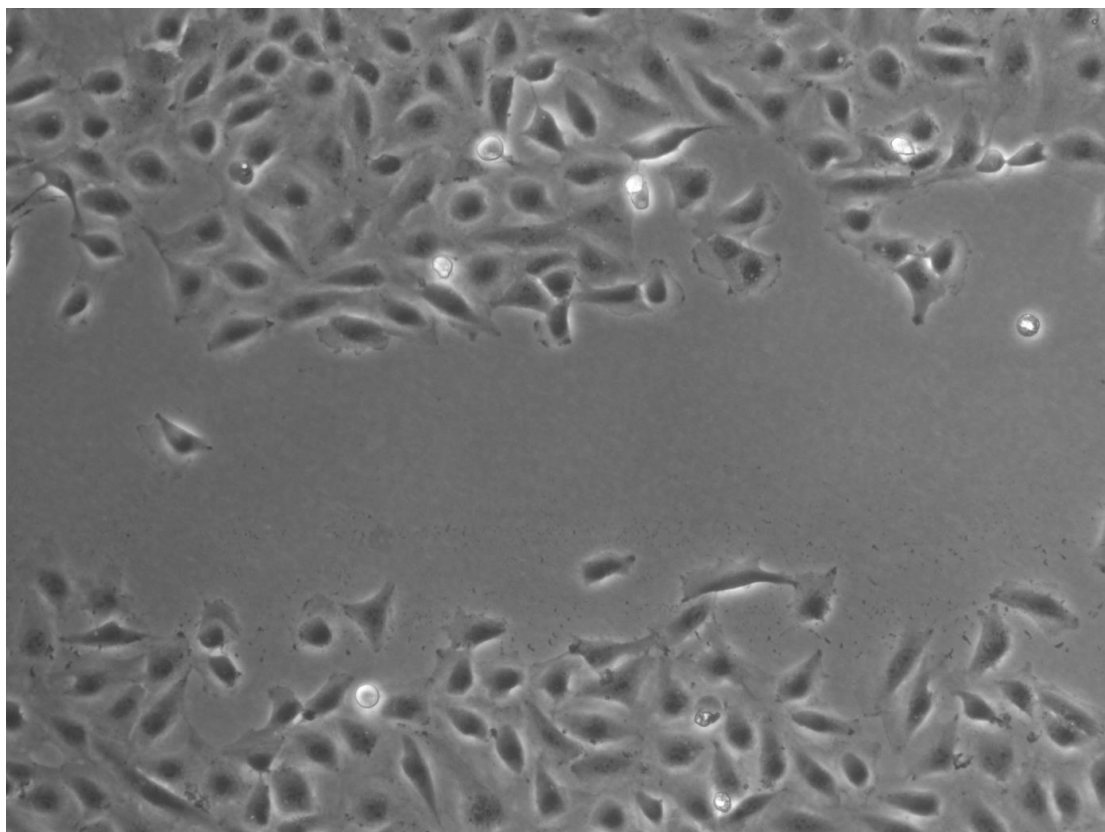
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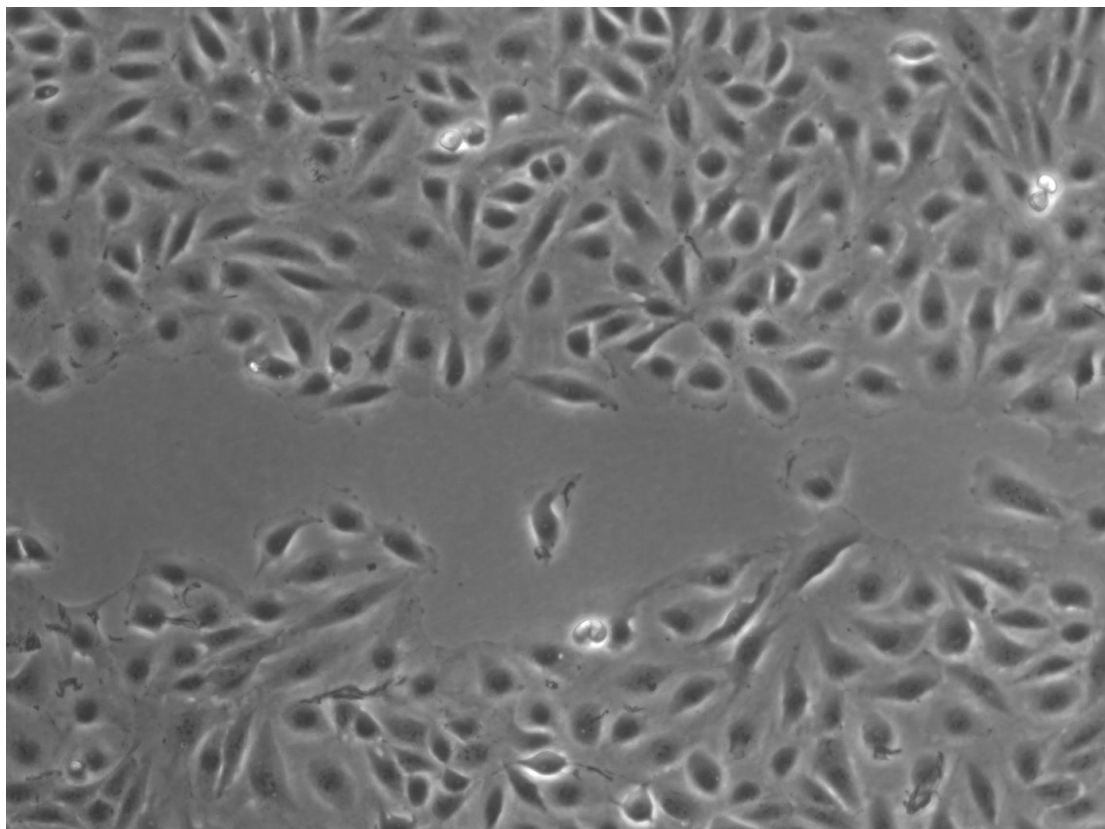
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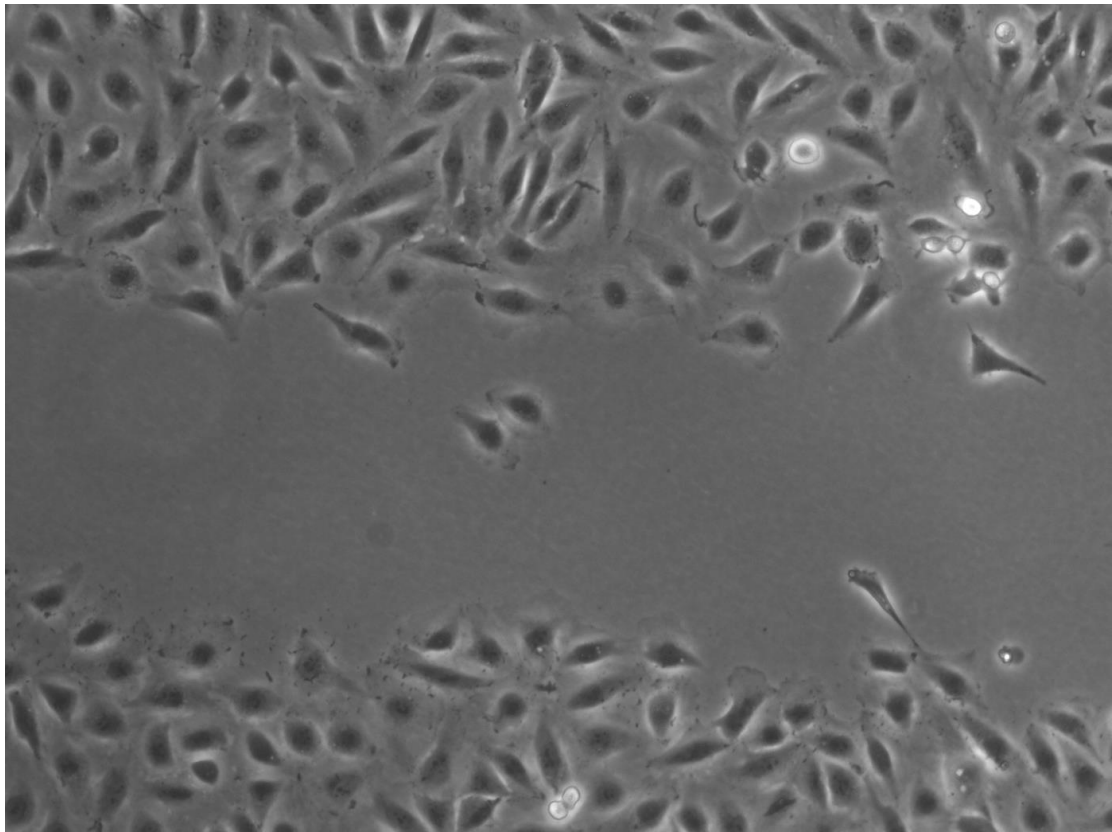
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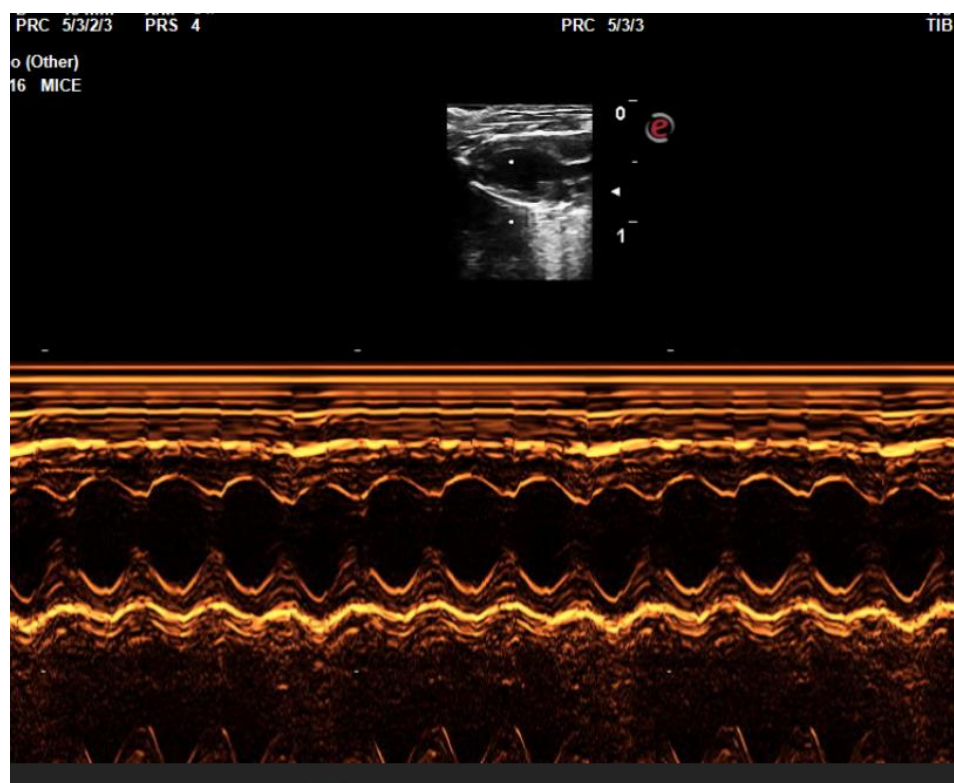
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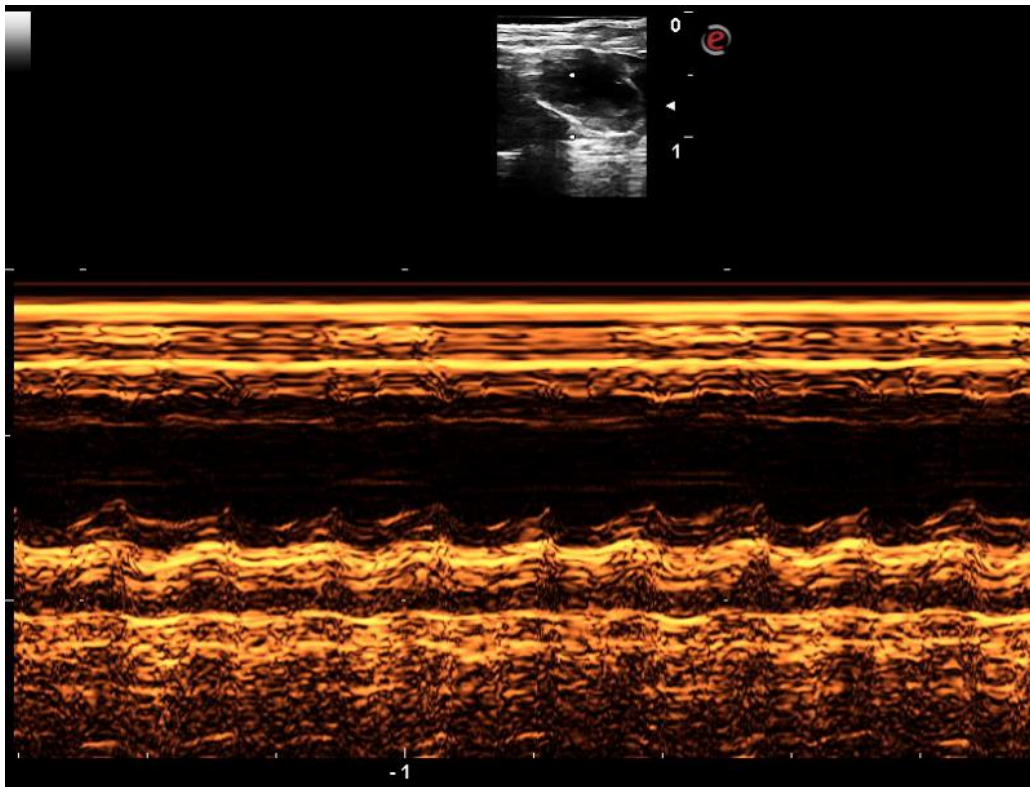
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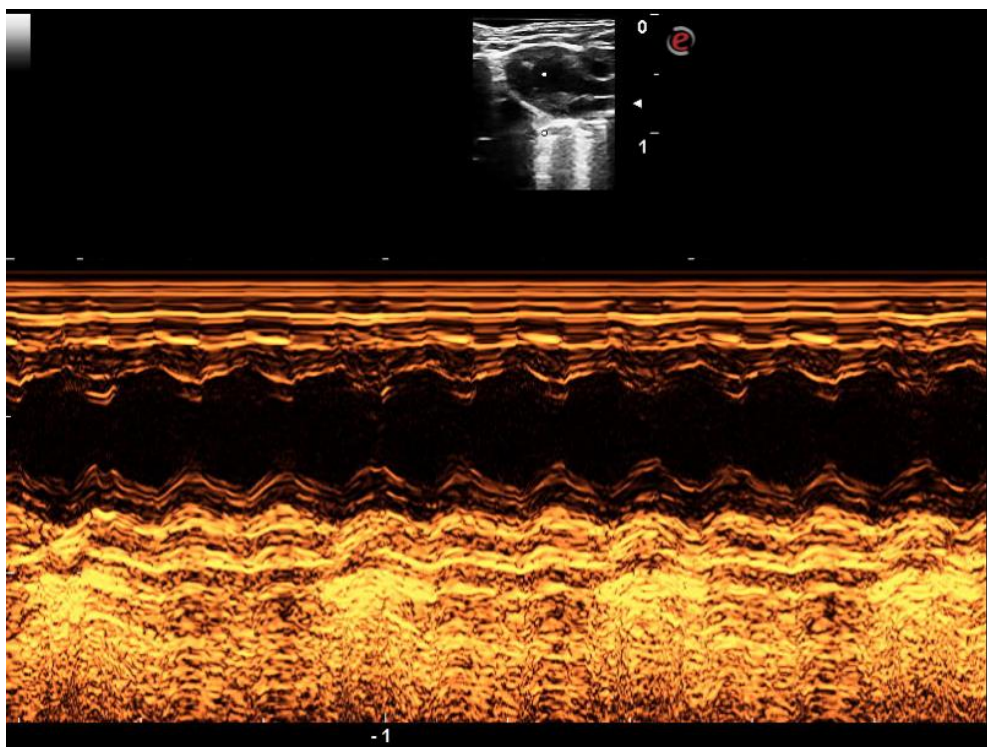
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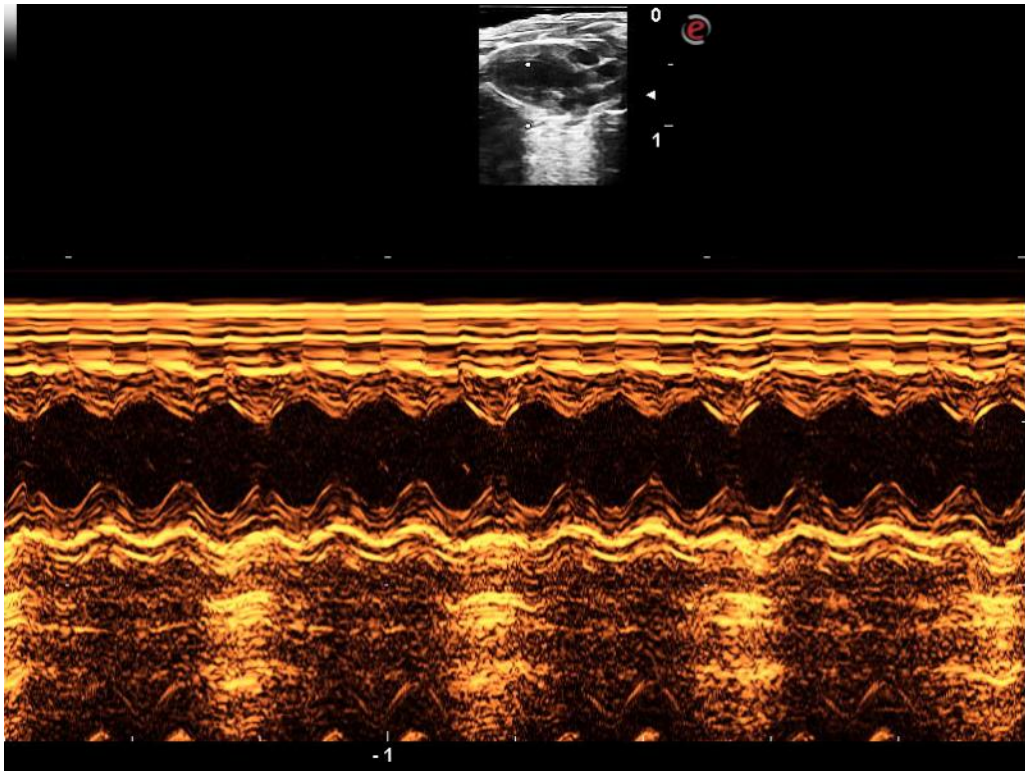
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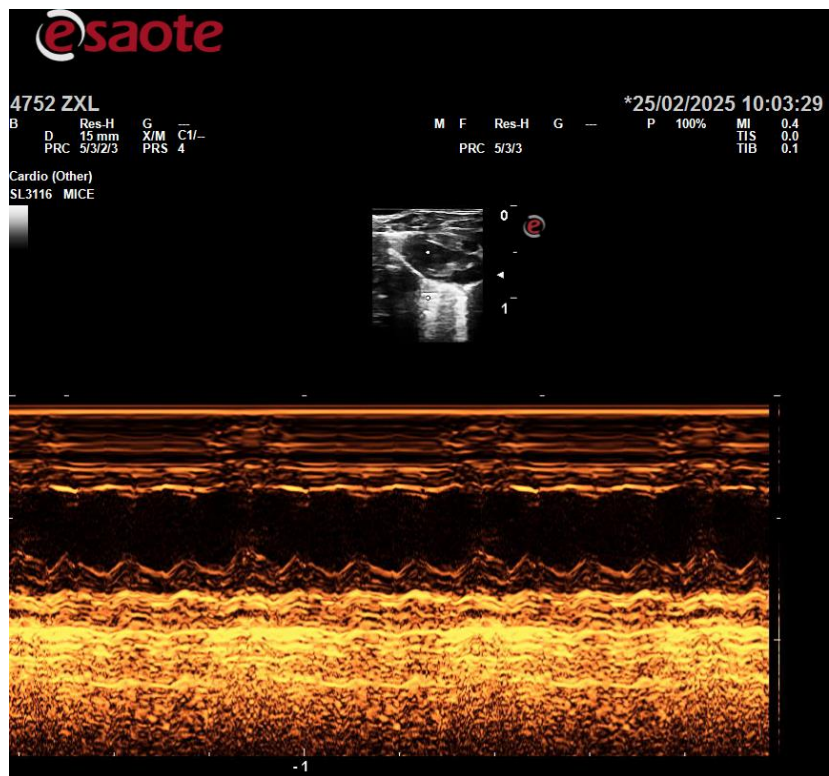
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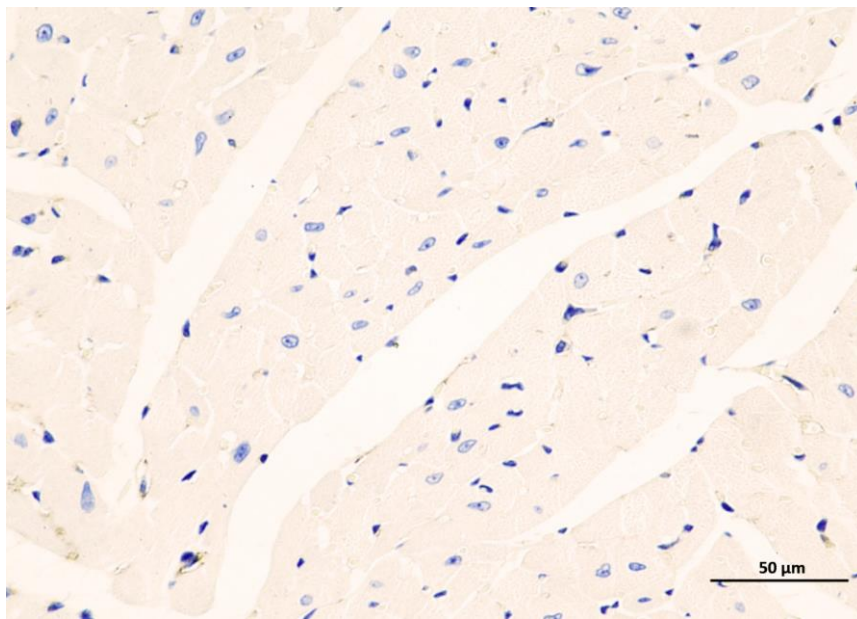
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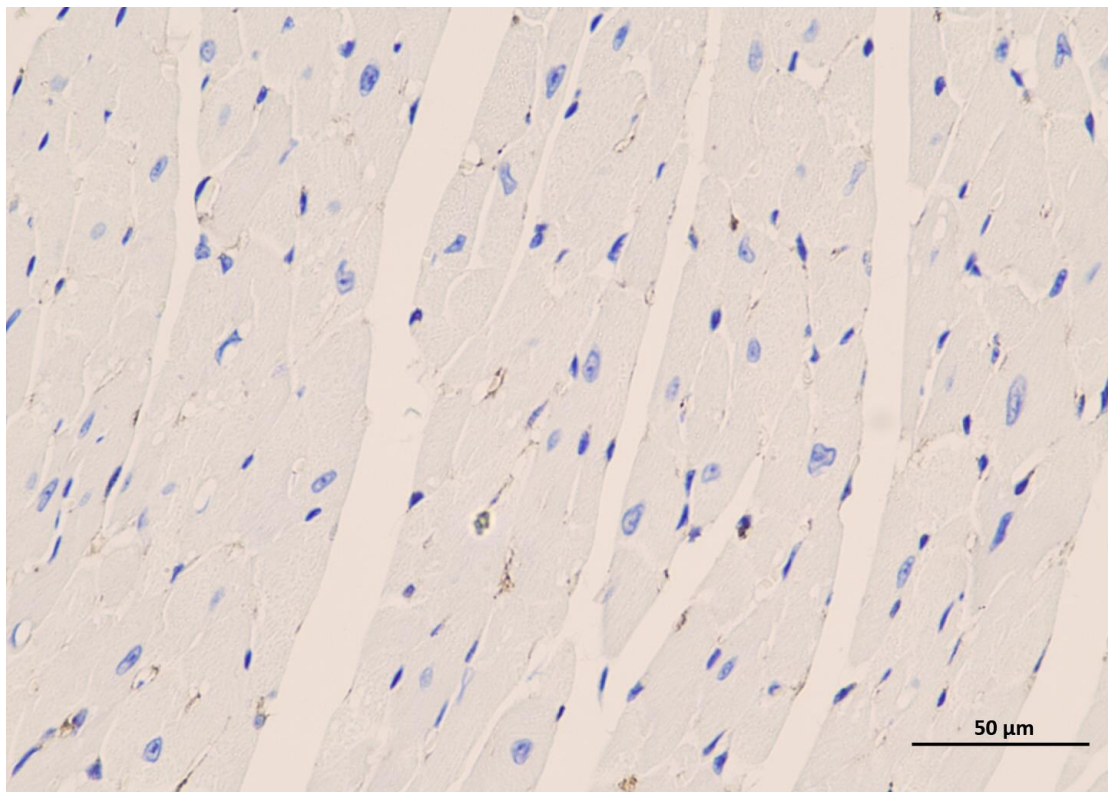
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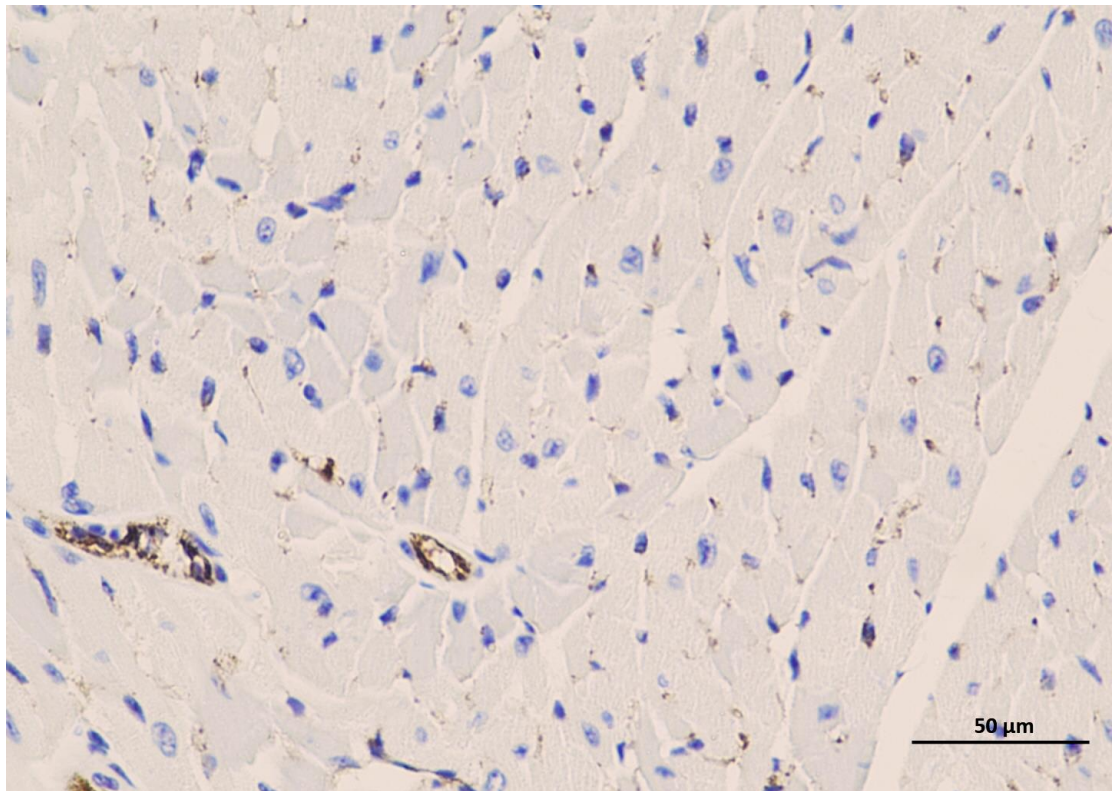
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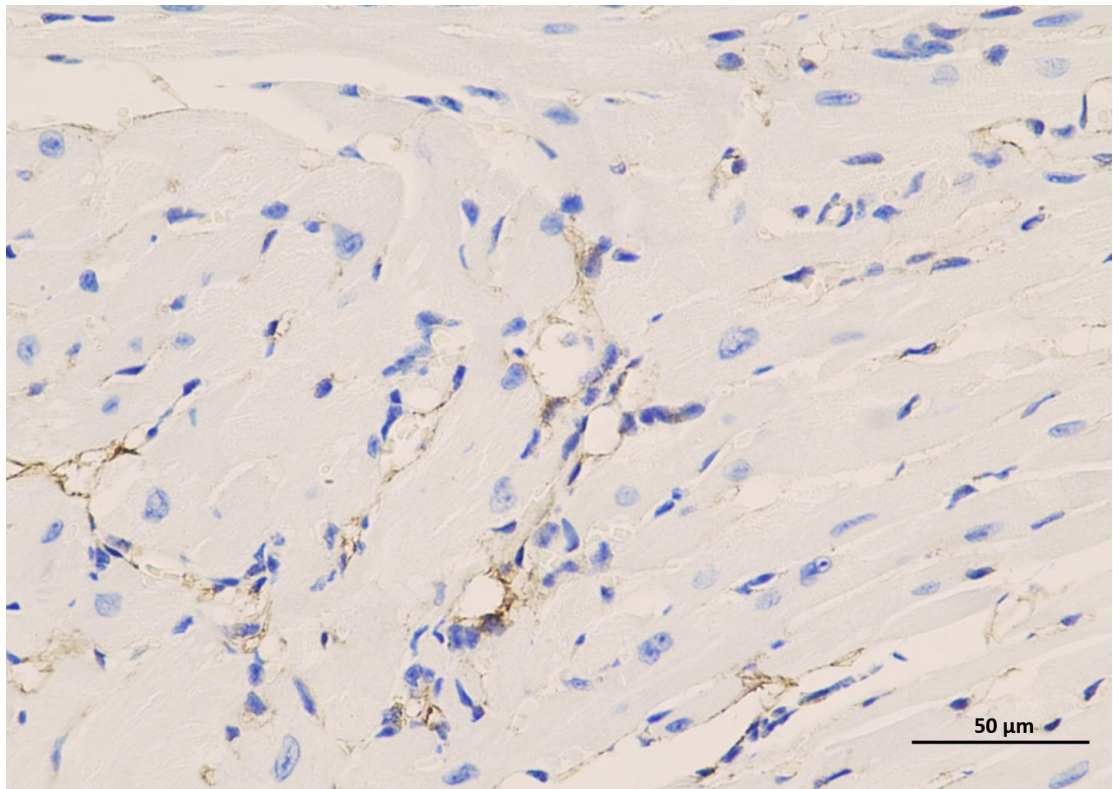
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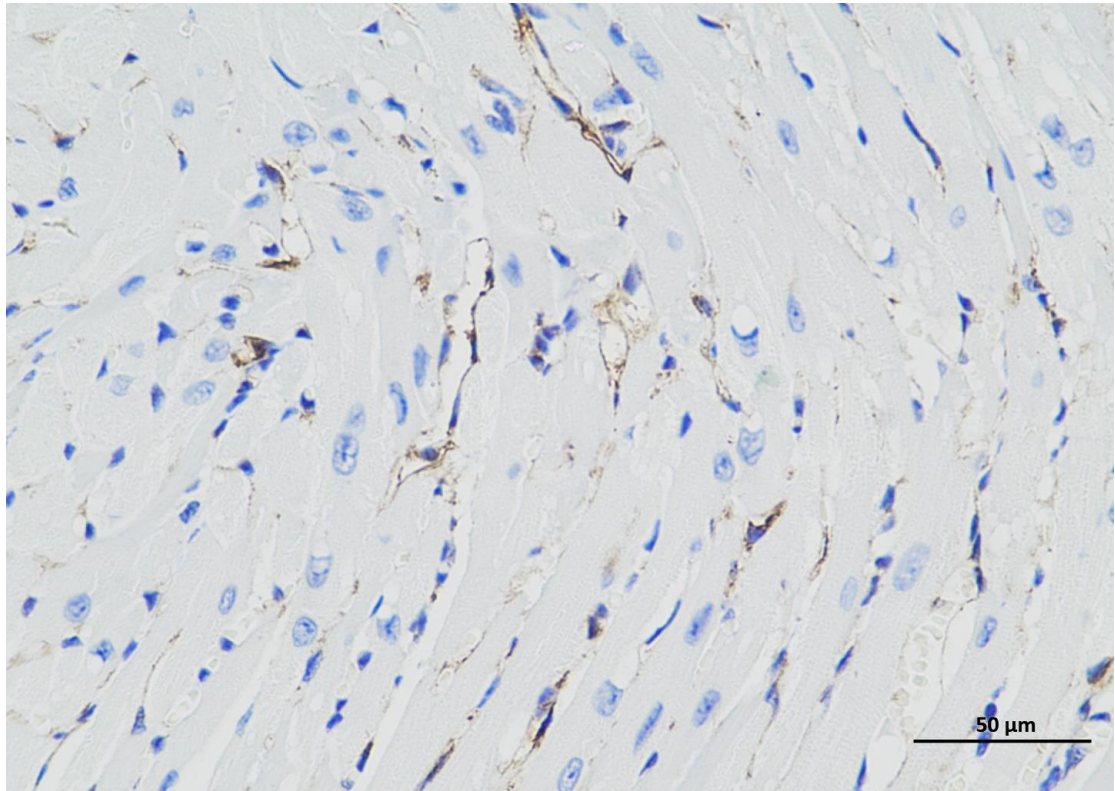
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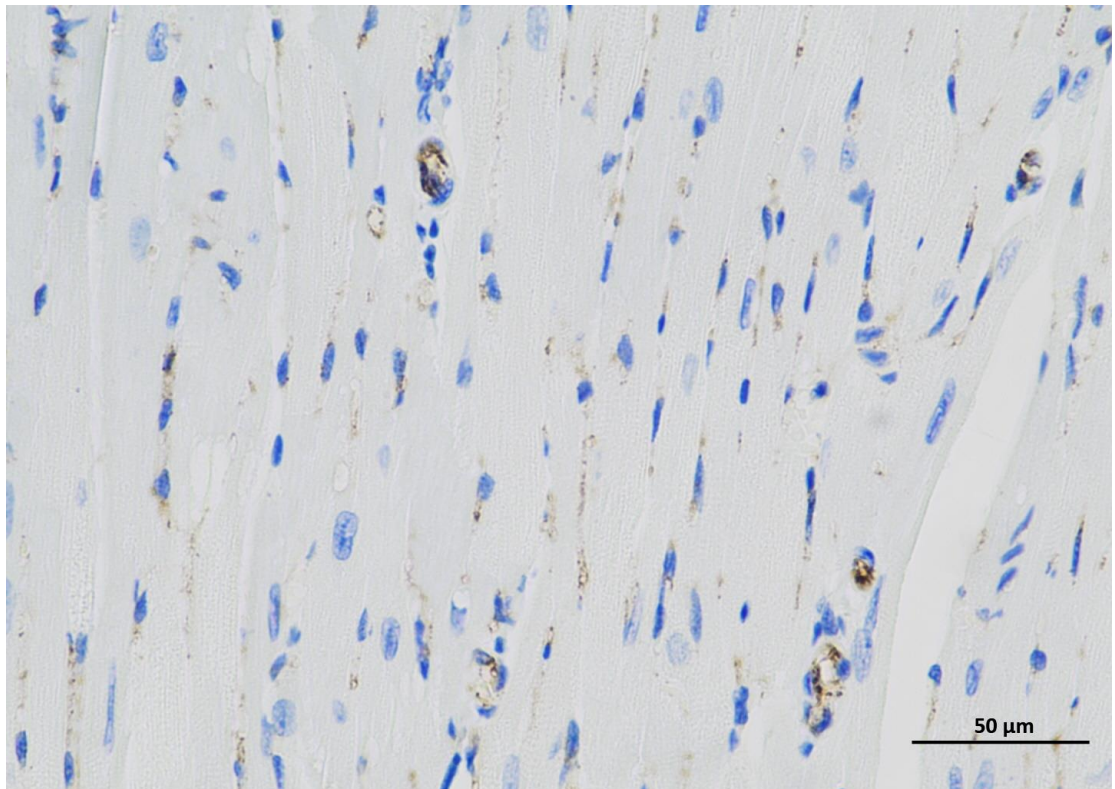
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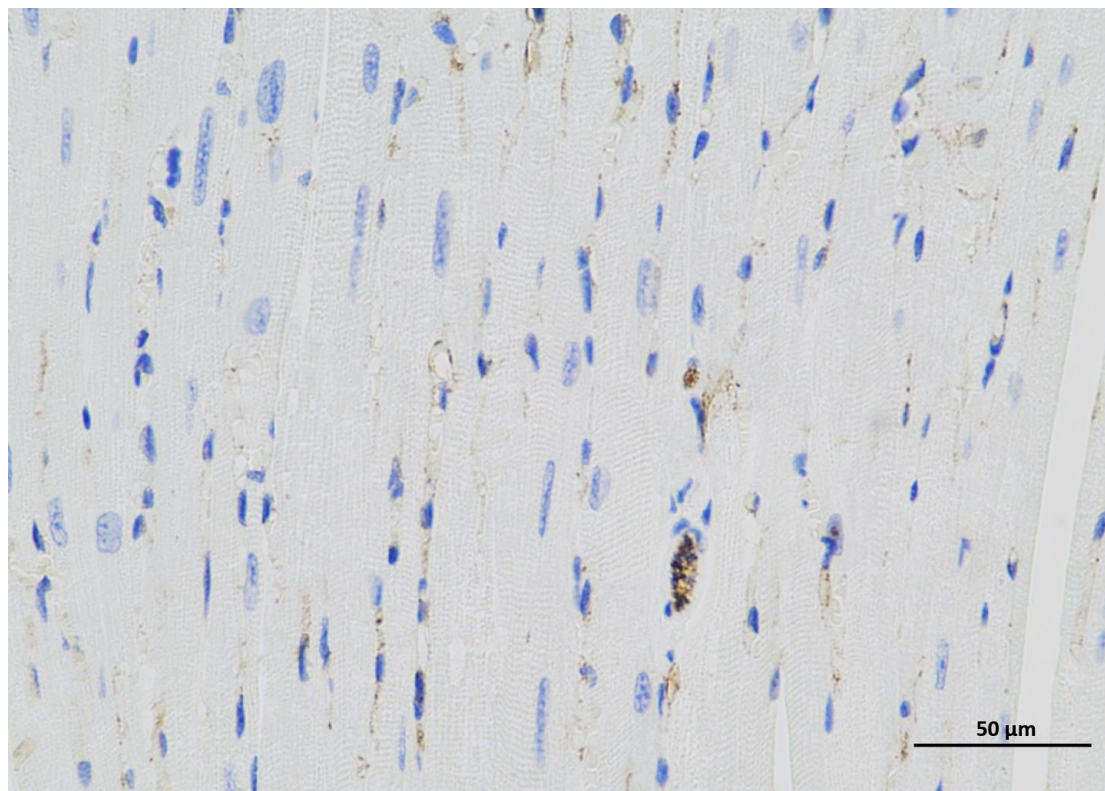
F7D GFP EPC+A+siNRF2



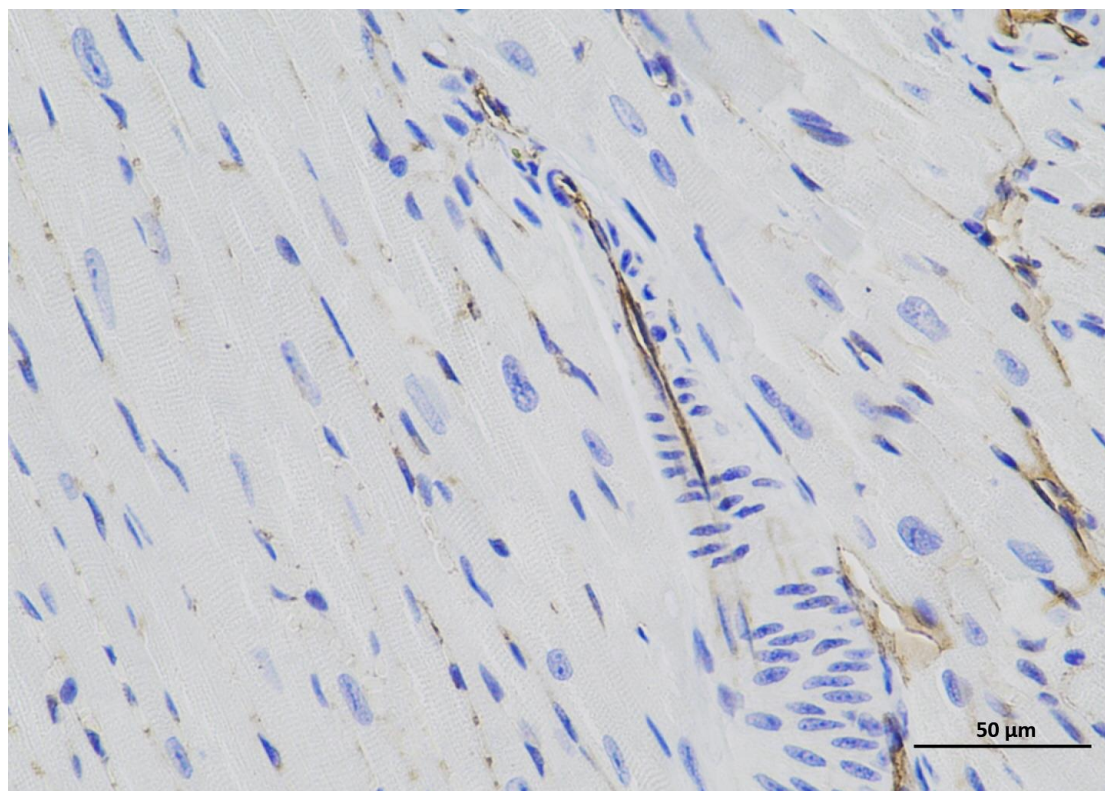
F7D CD31SHAM



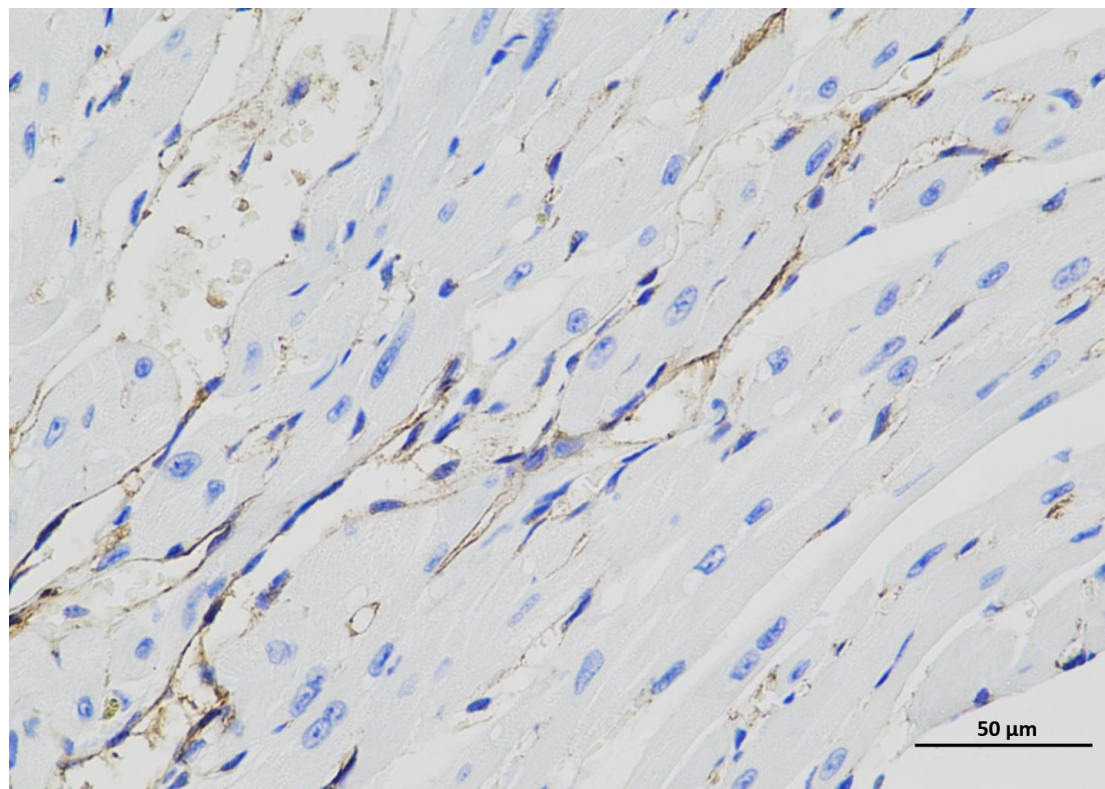
F7D CD31 PBS



F7D CD31 EPC



F7D CD31 EPC+A



F7D CD31 EPC+A+siNRF2

