

血液検査部門 フォトグラフ

写真 1 末梢血液像 (MG × 1000)

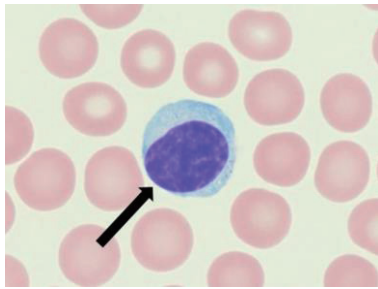


写真 2 末梢血液像 (MG × 1000)

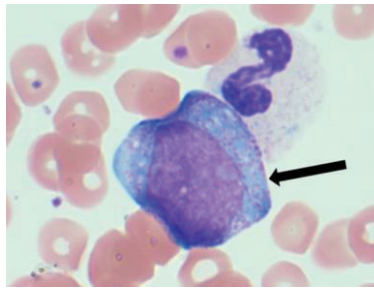


写真 3 末梢血液像 (MG × 1000)

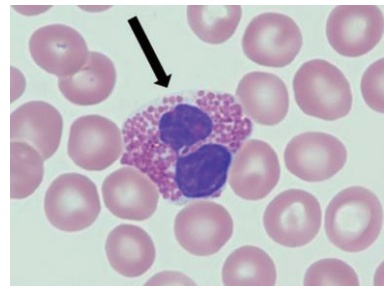


写真 4 末梢血液像 (MG × 1000)

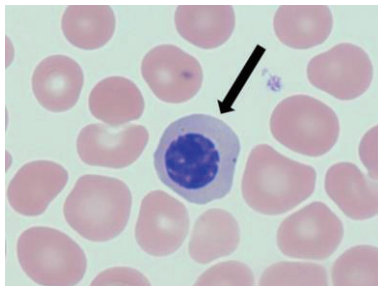


写真 5-1 末梢血液像 (MG × 1000)

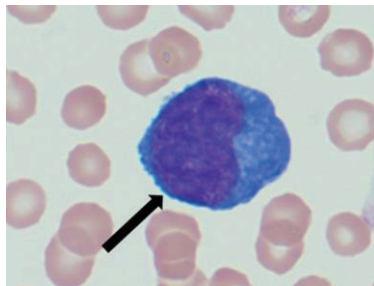


写真 5-2 末梢血液像 (MG × 1000)

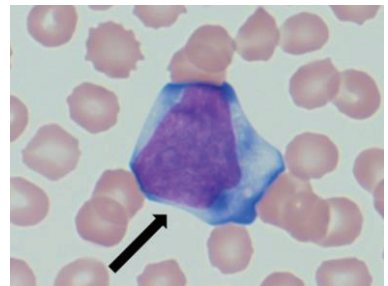


写真 6 末梢血液像 (MG × 1000)

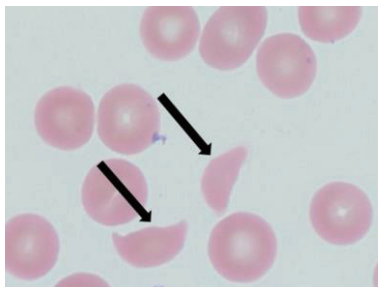


写真 7 末梢血液像 (MG × 1000)

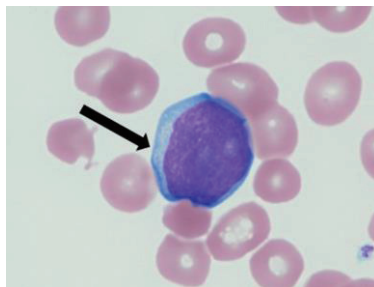


写真 8 末梢血液像 (MG × 1000)

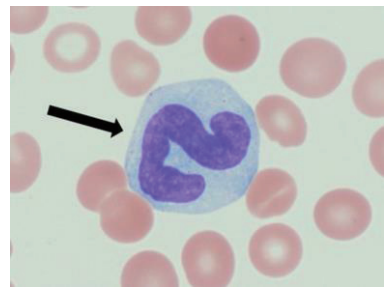


写真 9 末梢血液像 (MG × 1000)

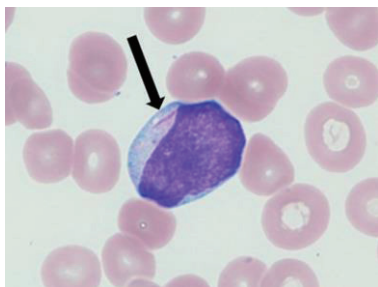


写真 10 末梢血液像 (MG × 400)

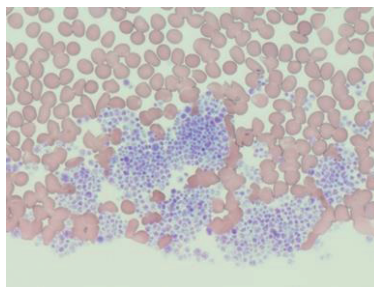


写真 11 末梢血液像 (MG × 1000)

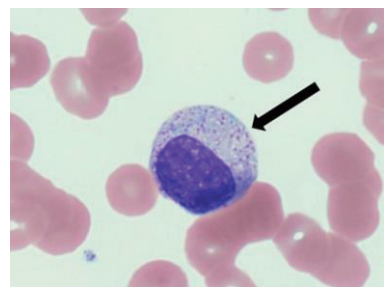


写真 12 末梢血液像 (MG × 1000)

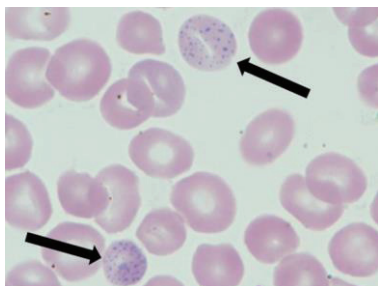


写真 13 末梢血液像 (MG × 1000)

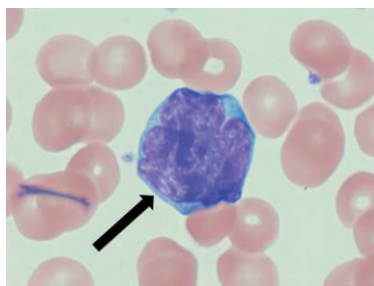
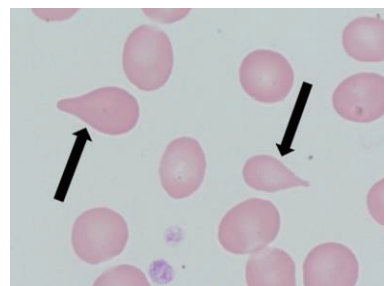


写真 14 末梢血液像 (MG × 1000)



血液検査部門 フォトグラフ

写真 15 末梢血液像 (MG ×1000)

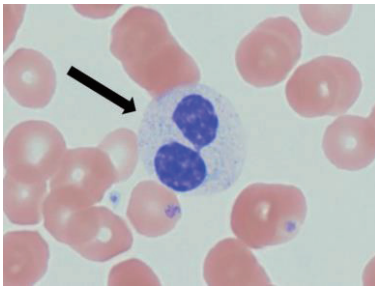


写真 16 末梢血液像 (MG ×1000)

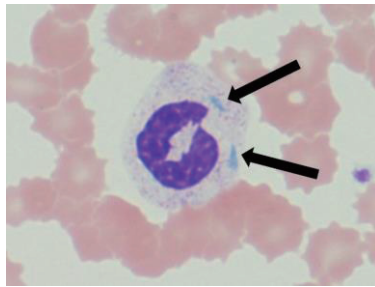


写真 17 末梢血液像 (MG ×1000)

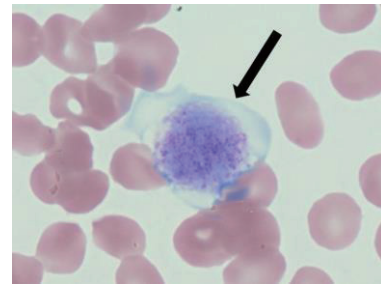


写真 19-A 末梢血液像 (MG ×1000)

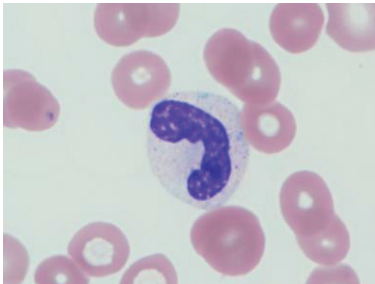


写真 19-B 末梢血液像 (MG ×1000)



写真 19-C 末梢血液像 (MG ×1000)

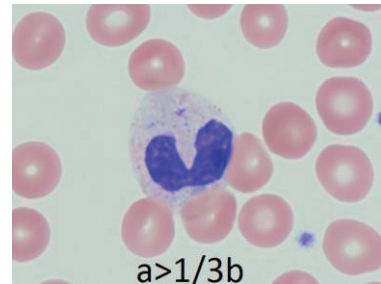


写真 19-D 末梢血液像 (MG ×1000)

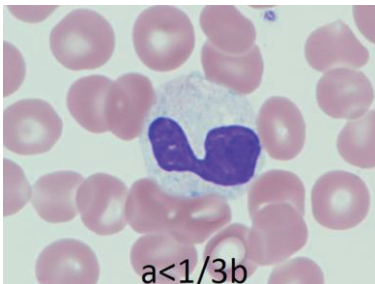


写真 19-E 末梢血液像 (MG ×1000)



写真 19-F 末梢血液像 (MG ×1000)

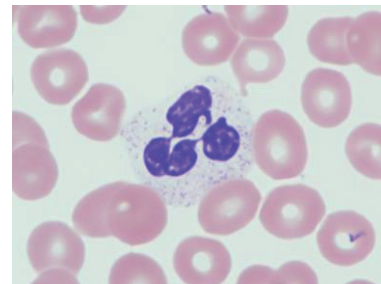


写真 20-1 骨髓像 (MG ×1000)

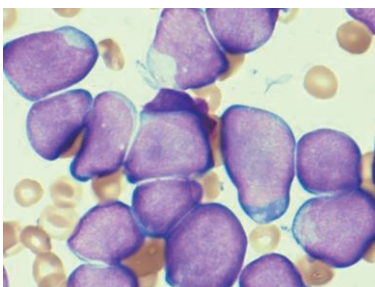
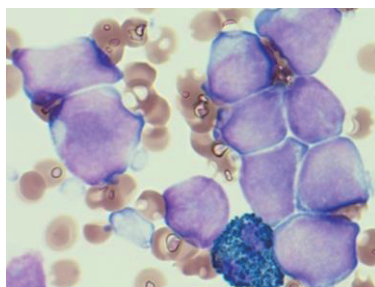
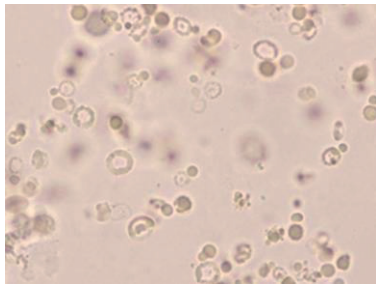


写真 20-2 骨髓像 (POD ×1000)

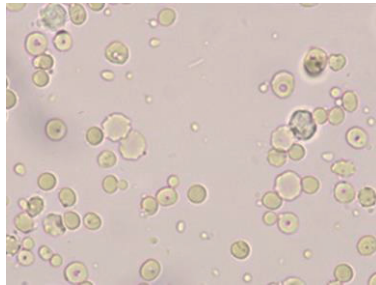


一般検査部門 フォトグラフ

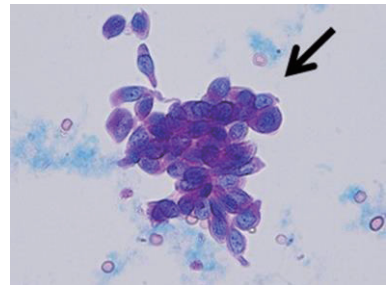
設問1 写真 A 無染色 400 倍



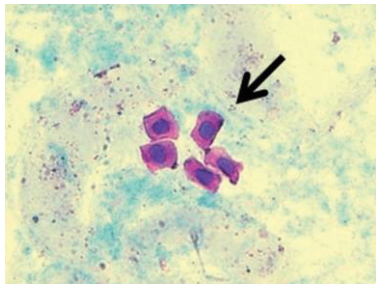
設問1 写真 B 無染色 400 倍



設問2 S染色 400 倍



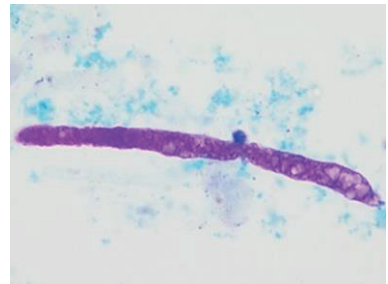
設問3 S染色 400 倍



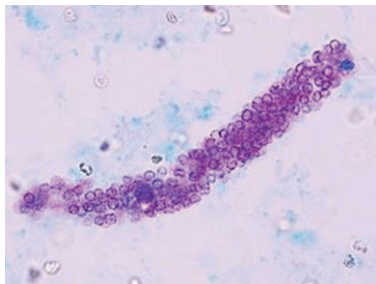
設問4 S染色 400 倍



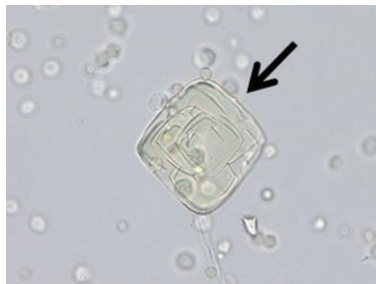
設問5 S染色 400 倍



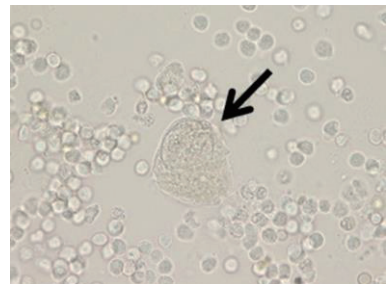
設問6 S染色 400 倍



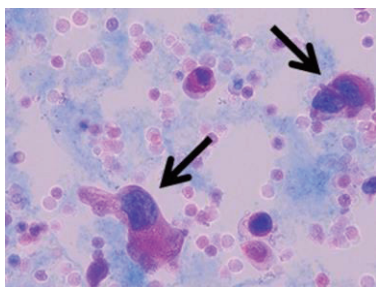
設問7 無染色 400 倍



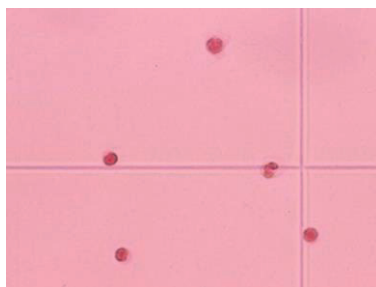
設問8 写真 A 無染色 400 倍



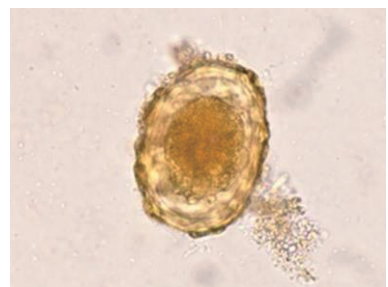
設問8 写真 B S染色 400 倍



設問9 サムソン染色 400 倍

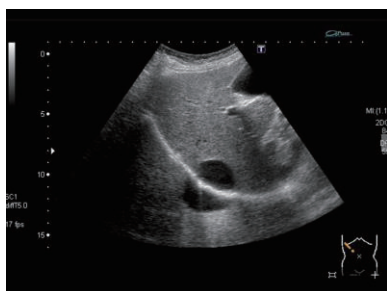


設問10 無染色 400 倍



生理検査部門 フォトグラフ

フォト1(腹部・表在超音波検査設問2)



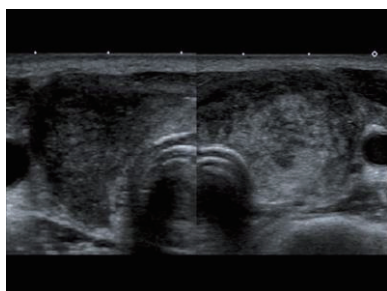
フォト2(腹部・表在超音波検査設問3)



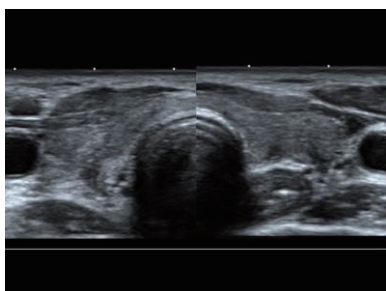
フォト3(腹部・表在超音波検査設問3)



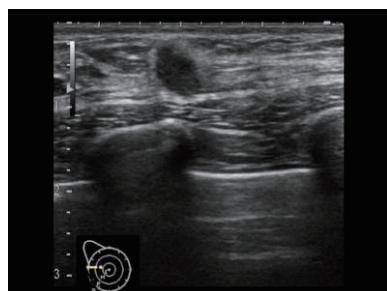
フォト4(腹部・表在超音波検査設問4)



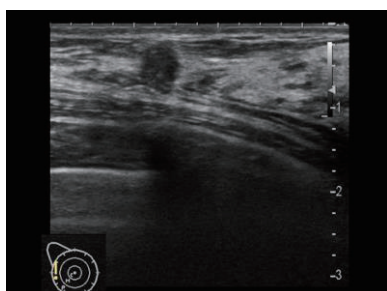
フォト5(腹部・表在超音波検査設問4)



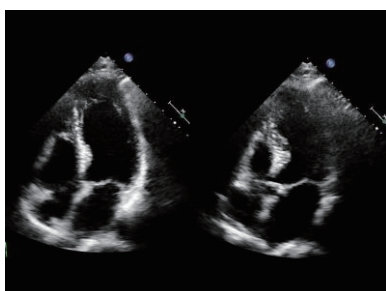
フォト6(腹部・表在超音波検査設問5)



フォト7(腹部・表在超音波検査設問5)



フォト8(心臓・血管超音波検査設問1)

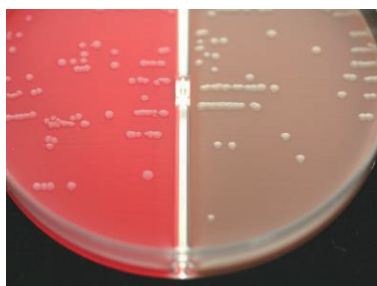


フォト9(心臓・血管超音波検査設問2)

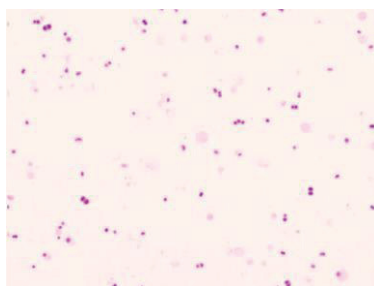


微生物検査部門 フォトグラフ

フォト 1-A



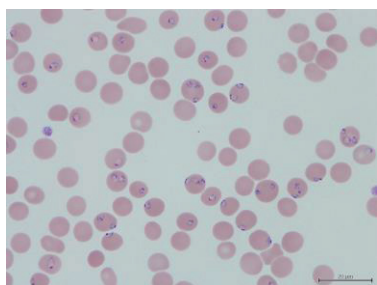
フォト 1-B



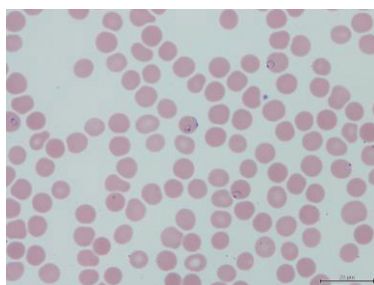
フォト 2-A



フォト 2-B



フォト 2-C



細胞検査部門 フォトグラフ

写真 1-1 (Papanicolaou 染色)

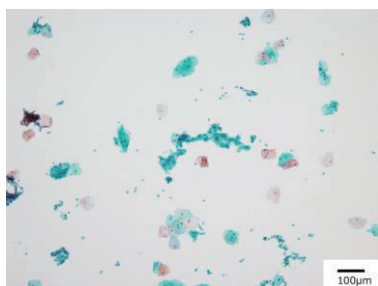


写真 1-2 (Papanicolaou 染色)

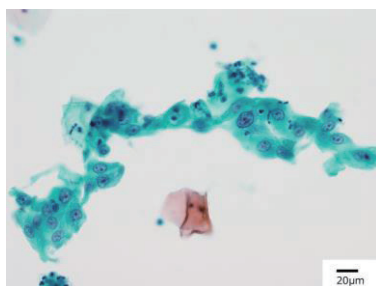


写真 2-1 (Papanicolaou 染色)

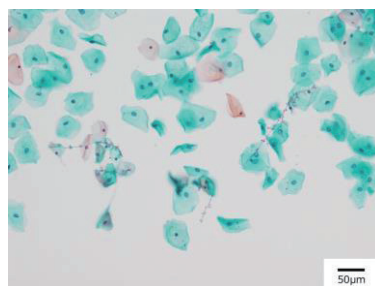


写真 2-2 (Papanicolaou 染色)

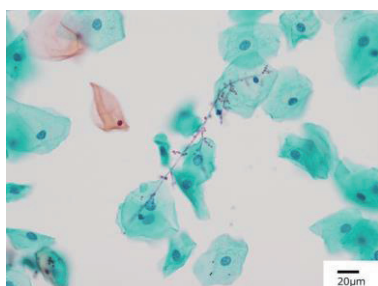


写真 3-1 (Papanicolaou 染色)

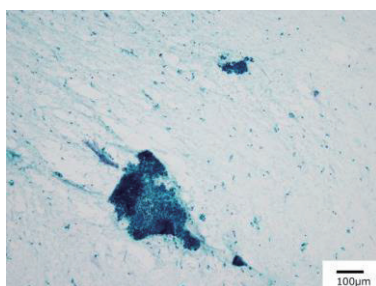


写真 3-2 (Papanicolaou 染色)

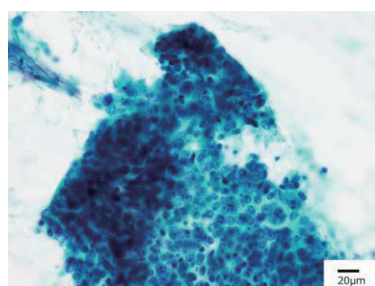


写真 4-1 (Papanicolaou 染色)

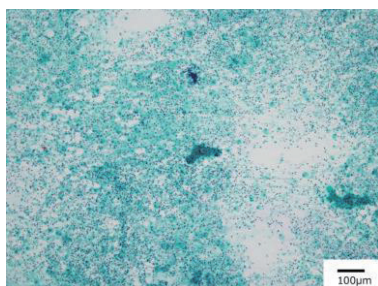


写真 4-2 (Papanicolaou 染色)

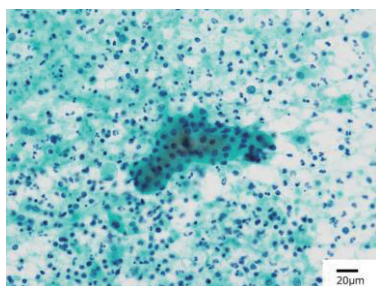


写真 4-3 (May-GrunwaldGiemsa 染色)

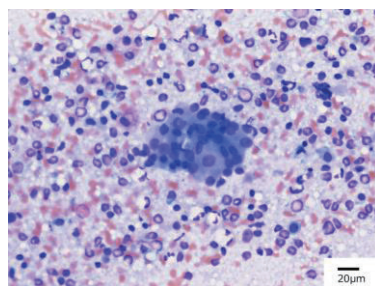


写真 5-1 (Papanicolaou 染色)

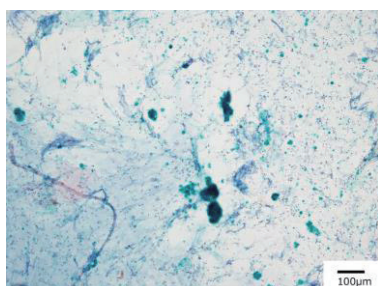


写真 5-2 (Papanicolaou 染色)

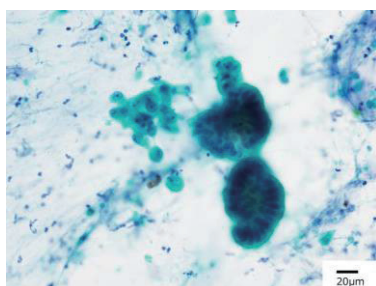


写真 6-1 (Papanicolaou 染色)

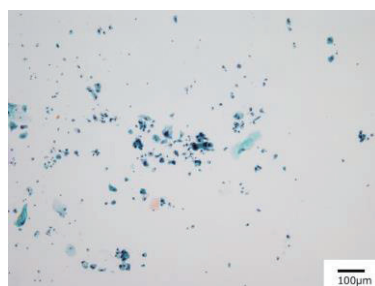


写真 6-2 (Papanicolaou 染色)

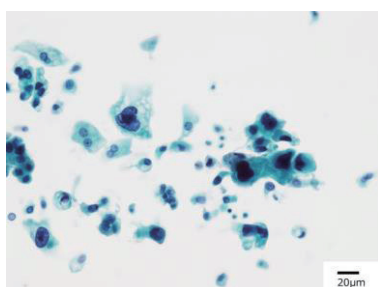


写真 7-1 (Papanicolaou 染色)

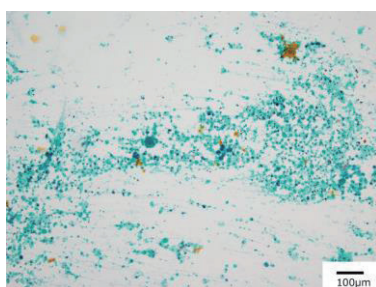
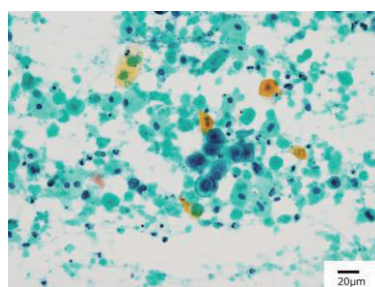


写真 7-2 (Papanicolaou 染色)



細胞検査部門 フォトグラフ

写真 8-1 (Papanicolaou 染色)

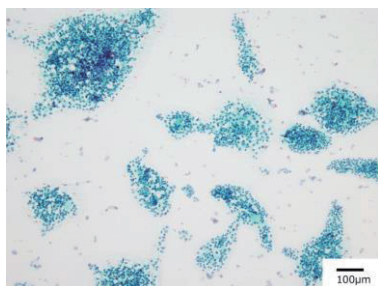


写真 8-2 (Papanicolaou 染色)

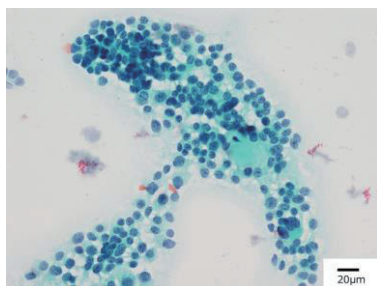


写真 8-3 (May-GrunwaldGiemsa 染色)

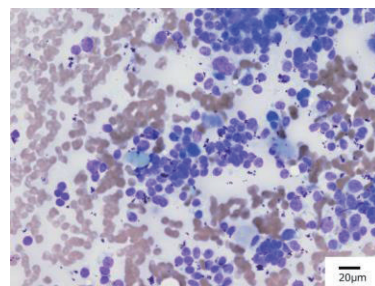


写真 9-1 (Papanicolaou 染色)

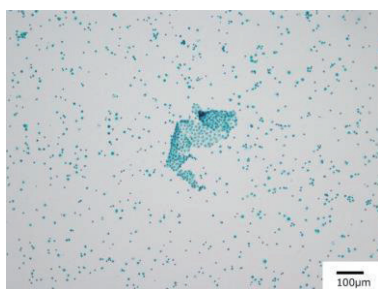


写真 9-2 (Papanicolaou 染色)

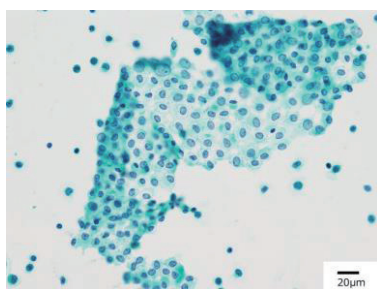


写真 10-1 (Papanicolaou 染色)

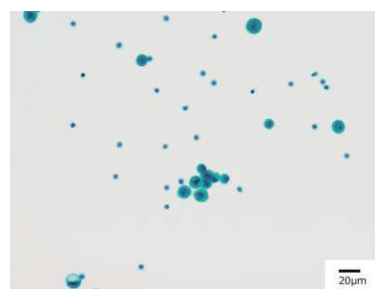
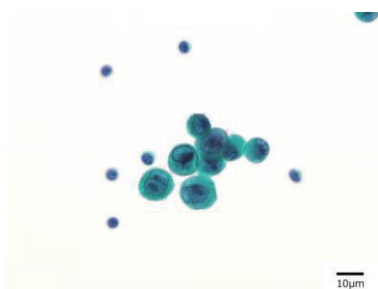


写真 10-2 (Papanicolaou 染色)



病理検査部門 フォトグラフ

図 1

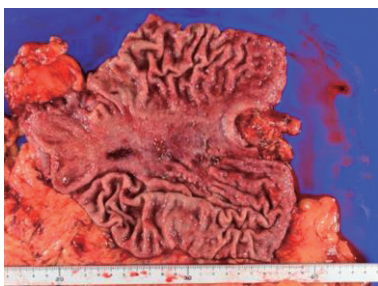


図 2

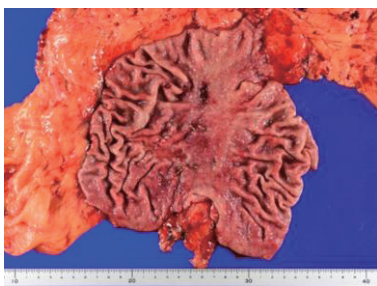


図 3



病理検査部門 フォトグラフ

図 4



図 5



図 6

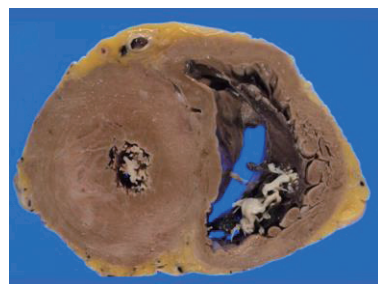


図 7



図 8



図 9

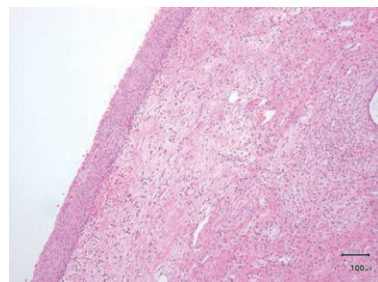


図 10

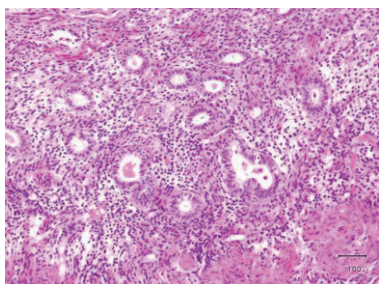


図 11

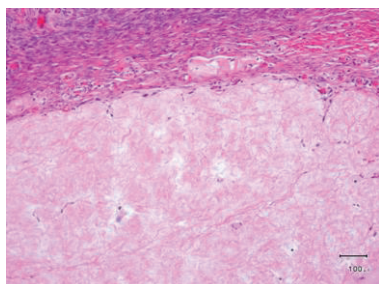


図 12

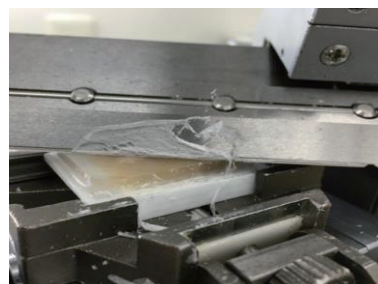


図 13

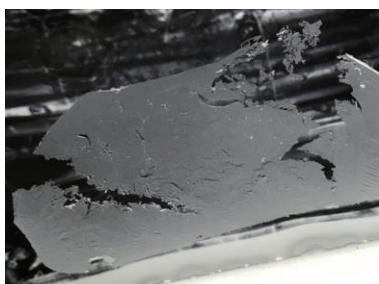


図 14

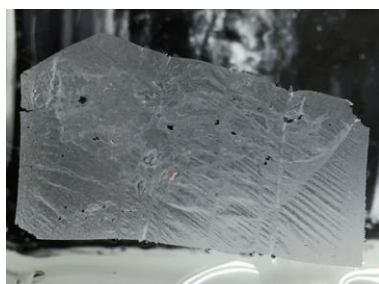


図 15

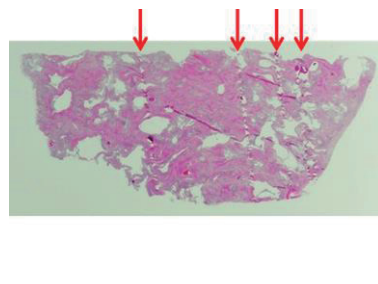


図 16

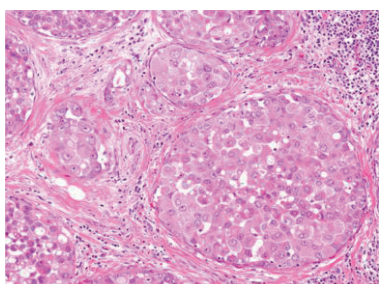


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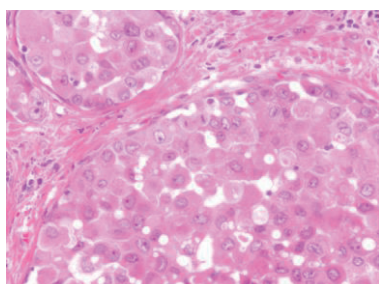
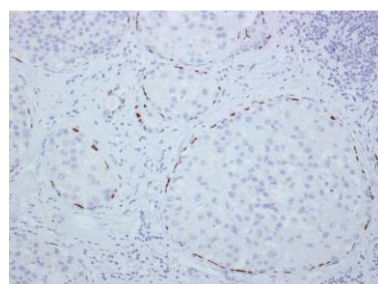


図 18



病理検査部門 フォトグラフ

図 19

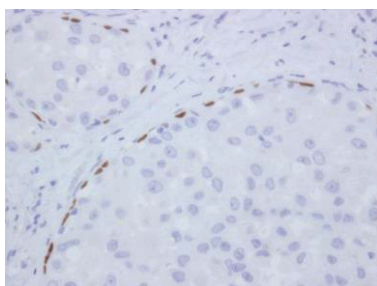


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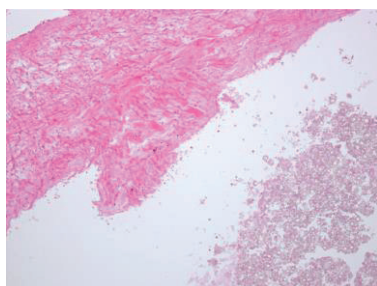


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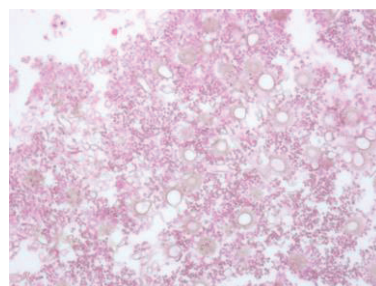


図 22

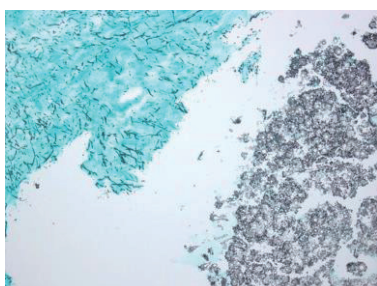


図 23



図 24

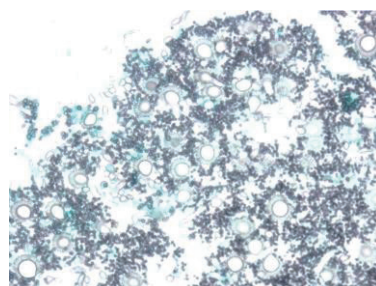


図 25



図 26



図 27



図 28



図 29



図 30

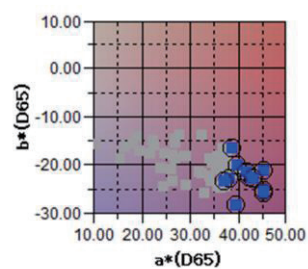


図 31

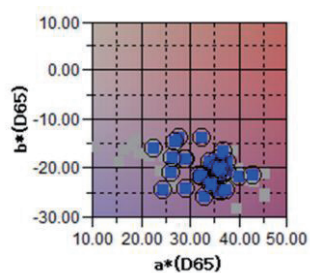


図 32

