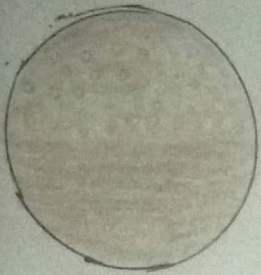


① Neisseria gonorrhoeae

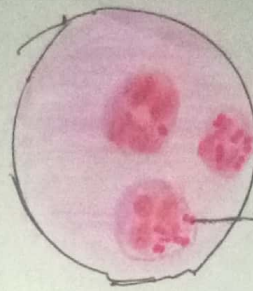
makroskopik



Troyer-Martin Medium

- koloni berwarna abu-abu
- ukuran 1-2 mm
- Permukaan halus & cembung

mikroskopik

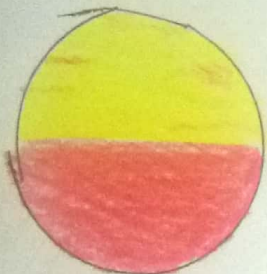


Neisseria gonorrhoeae

- bentuk : kokus
- susunan : diplokokus
- warna : merah
- sifat : Gram (-)
- metode : pewarnaan Gram

② Staphylococcus aureus

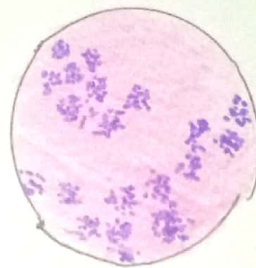
makroskopik



Manitol Salt Agar

- warna permukaan kuning
- opaque
- ukuran 2-4 mm, bulat
- cembung, halus

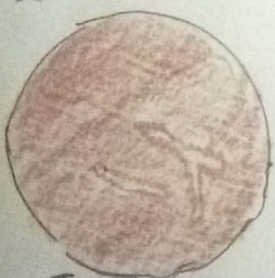
mikroskopik



- bentuk : kokus
- susunan : berkelompok
- warna : ungu
- sifat : Gram +
- metode : pewarnaan gram

③ Treponema pallidum

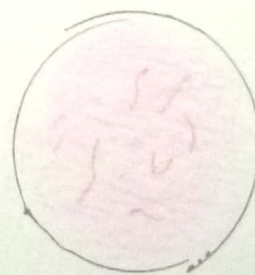
makroskopik



Tissue sample

- spiral halus
- ukuran : 5-15 mm (panjang)
0,1-0,15 mm (lebar)

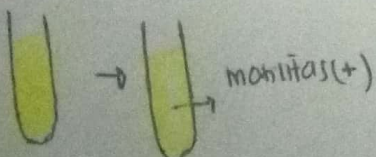
mikroskopik



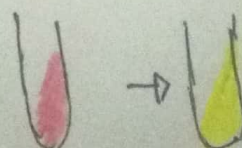
- bentuk : spiral
- susunan : tunggal
- warna : merah
- sifat : Gram -
- metode : pewarnaan gram

④ Escherichia coli

Uji motilitas



Uji TSIA (Triple Sugar Iron Agar)



- E.coli memiliki kemampuan u/ fermentasi
- fermentasi gas