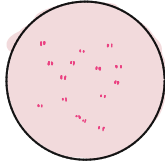
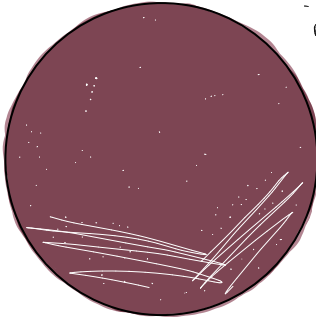
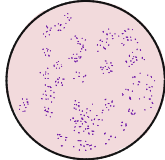
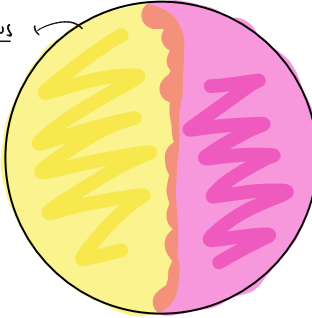
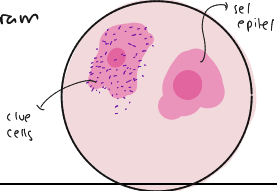
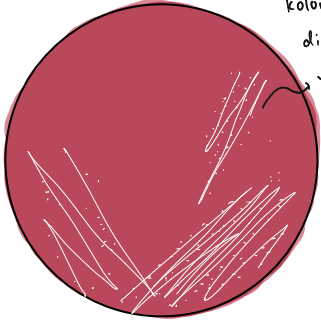
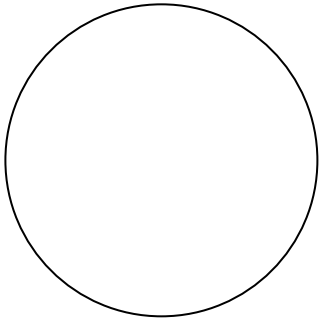


HASIL PENGAMATAN

No	Identifikasi	Gambar
1	<u>Neisseria gonorrhoeae</u> mikroskopik: - Bentuk: coccus - Susunan: berpasangan - Warna: merah - sifat: gram negative - metode: pw. gram 	 - koloni <i>N. gonorrhoeae</i> pd Modified Thayer Martin Agar: ✓ small ✓ greyish-white to colorless ✓ mucoid makroskopik: Modified Thayer Martin Agar
2	uji Biokimia <i>N. gonorrhoeae</i> uji oksidase: positif (+)  uji gula:  (+) glu ; (-) mal ; (-) suk	uji Biokimia <i>Staph. aureus</i> uji koagulasi (+)  ada pembekuan
3	<u>Staphylococcus aureus</u> mikroskopik: - Bentuk: coccus - Susunan: bergerombol - Warna: ungu - sifat: gram positive - metode: pw. gram 	<u>Staphylococcus aureus</u>  - koloni <i>S. aureus</i> mengubah MSA dari merah muda menjadi kuning karena meragi mannitol makroskopik: Mannitol Salt Agar

4	<u>Gardnerella vaginalis</u> mikroskopik: - Bentuk : kokobasil - Susunan : single / rantai - Warna : ungu - sifat : gram positive (gram - variable) - Metode : pw - gram 	 koloni gardnerella di agar darah ↳ hemolisis β ↳ small, circular, convex makroskopik: Blood Agar
5		
6		
7		