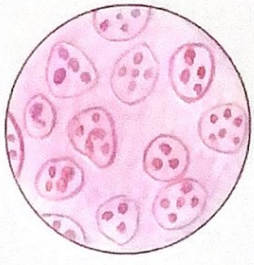
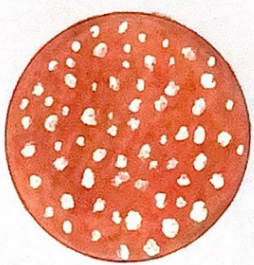
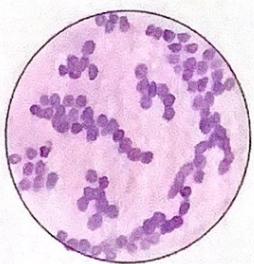
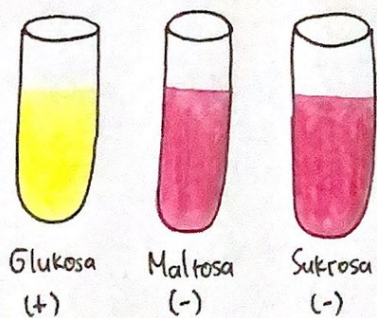


Nama : Ardhya Wahyuningtyas Putri Jassin
 NRP : 18-101-11-110
 Kelompok : B-2
 Blok : RPS
 Instruktur : dr. Bintang Bayu Aryandi

HASIL PENGAMATAN

No	Identifikasi	Gambar
1	<u>Neisseria gonorrhoeae</u> ↳ Mikroskopik • Bentuk : coccus • Susunan : Diploccoccus • Warna : Merah • Sifat : Gram (-) • Metode : Pewarnaan gram	
2	<u>Neisseria gonorrhoeae</u> ↳ Thayer - Martin Agar • Translusen • Tidak berpigmen • Ukuran 0,5 - 1,0 mm • Cembung - halus • Mengandung vancomycin	
3	<u>Staphylococcus aureus</u> ↳ Mikroskopik • Bentuk : coccus • Susunan : Bergerombol • Warna : Ungu • Sifat : Gram (+) • Metode : Pewarnaan gram	

Uji Biokimia Neisseria gonorrhoeae

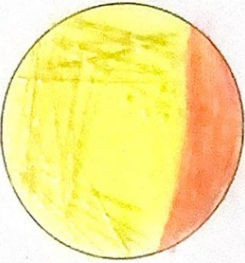
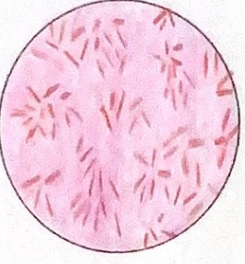
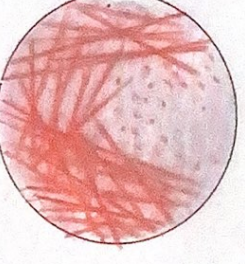
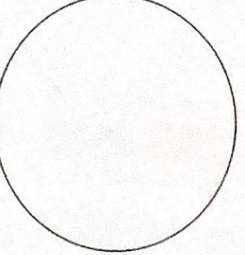


Tes Oksidase Neisseria gonorrhoeae

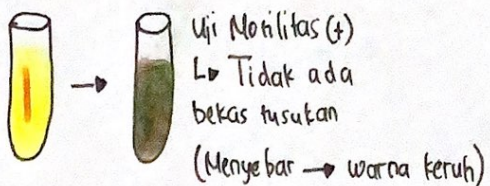


Tes oksidase positif

↳ Koloni *Neisseria* + reagen tetra-metil-p-fenilendiamin hidroklorida (1% → merah jambu merah ungu hitam (1 - 5 menit)

4	<u>Staphylococcus aureus</u> ↳ Minotol Salt Agar • Koloni berwarna kuning emas karena meragi mannitol • Sirkuler (2 - 4 μm) • Cembung • Permukaan halus berkilau • Struktur Opak.	
5	<u>Eschericia coli</u> ↳ Mikroskopik • Bentuk : Cocobasil • Susunan : Tunggal • Warna : Merah • Sifat : Gram ⊖ • Metode : Pewarnaan Gram • Ukuran : 0,4 - 0,7 μm x 1,4 μm	
6	<u>Eschericia coli</u> ↳ Endo Agar • Ukuran kecil - sedang • Basah & halus • Permukaan licin • Pinggiran rata • Warna abu-abu / kilap logam	
7	<u>Eschericia coli</u> ↳ Uji IMVIC  Indole (+)  Metyl Red (+)  Voges Proskauer (-)  Citrate (-)	

Uji Motilitas Eschericia coli



Uji TSIA (Triple Sugar Iron Agar)

↳ Eschericia coli

