

Antibiotics and Antimicrobial Agents

Wednesday, 10-12

Class N0, 13

Instructor	Subject	Date
Akya A	Antibiotics effective on Cell Wall	21.01.98
Akya A	Antibiotics effective on Cell Wall	28.01.98
Abiri R	Antibiotics effective on Protein synthesis	04.02.98
Abiri R	Antibiotics effective on Protein synthesis	11.02.98
Mohajeri P	Antimycobacterium antibiotics	18.02.98
Mohajeri P	Antimicrobial Physical Agents	25.02.98
Alvandi AH	Antibiotics effective on Nucleic Acids	01.03.98
Alvandi AH	Antimicrobial Chemical Agents	08.03.98
Nomanpour B	Antibiogram, Beta lactamases and Extended Spectrum Beta Lactamases, Metallo-beta-lactamases, Efflux pumps	22.03.98
Nomanpour B	Agar and Broth Dilution	29.03.98
Nomanpour B	Phenol Index	05.04.98
Moradi J	Molecular Methods of Antimicrobial resistant detection	12.04.98
Moradi J	Next generation antibiotic and antimicrobial agents	19.04.98

Final Exam: **Wednesday** 26.4.98

References:

- 1- Biochemistry and Molecular biology of Antimicrobial Drug Action. T J Franklin and G A Snow. Springer. 2005
- 2- Bailey and AScott's Diagnostic Microbiology. Last edition.
- 3- Textbook of Diagnostic Microbiology. Mahon C R, Donal C Lehman and George Manuselis. Last edition.
- 4- Koneman's Color Atlas and Textbook of Diagnostic Microbiology. Last edition.