

MED6061 Lectures.

1) Colonisation, adherence and invasion	JGS	Wed. 24 th Mar	10.00 am
2) Iron acquisition and virulence	MT	Wed. 24 th Mar	11.00 am
3) Bacterial defence against the host	AA	Wed. 24 th Mar	2.00 pm
4) Protein secretion 1	MT	Wed. 24 th Mar	3.00 pm
5) Protein secretion 2	MT	Thurs 25 th Mar	10.00 am
6) Toxins and effectors 1	JGS	Thurs 25 th Mar	11.00 am
7) Toxins and effectors 2	MT	Thurs 25 th Mar	2.00 pm
8) Toxins and effectors 3	MT	Thurs 25 th Mar	3.00 pm
9) Escherichia coli and Shigella	JGS	Fri 26 th Mar	10.00 am
10) Yersinia	JGS	Fri 26 th Mar	11.00 am
11) Legionella pneumophila	MT	Fri 26 th Mar	2.00 pm
12) Staphylococcus aureus 1	SF	Mon 29 th Mar	10.00 am
13) Staphylococcus aureus 2	SF	Mon 29 th Mar	11.00 am
14) Salmonella enterica	DH	Mon 29 th Mar	2.00 pm
15) Tuberculosis	PE	Tues 30 th Mar	10.00 am
16) Bordetella pertussis	MT	Tues 30 th Mar	11.00 am
17) Pseudomonas aeruginosa	MT	Tues 30 th Mar	2.00 pm
18) Polymicrobial infections	GS	Tues 30 th Mar	3.00 pm

JGS = Jon Shaw, MT = Mark Thomas, GS = Graham Stafford, SF= Simon Foster,
PE = Phil Elks, DH = Dan Humphreys, AA = Adri Angyal