

Clinical Pathology Appointment 2015/16 Commencing on 17.02.2020 (1st Clerkship)

Teaching Programme

Week 1

	Monday 17.02.2020	Tuesday 18.02.2020	Wednesday 19.02.2020	Thursday 20.02.2020	Friday 21.02.2020	Saturday 22.02.2020
7.30-8.00	Free	Free	Venepuncture	Venepuncture	Venepuncture	Venepuncture
8.00-9.00	ABC-Introduction to Clinical laboratory Biochemistry Haematology Histopathology (Hospital Auditorium)	ABC-BB lecture 1 (Seminar Room)	A- Crossmatching (Blood Bank)	A- Urine/CSF analysis (Path Practical Lab)	ABC- Microbiology- Standard precautions (Path Seminar Room)	First half of the group
9.00 - 10.00			B- Haemat DU (Haemat Day Unit THP)	B-Crossmatching (Blood Bank)		Donor bleeding counselling (Blood bank)
			C- Urine/CSF analysis (Path Practical Lab)	C- Haemat Clinic (Haemat clinic)		
		ABC-BB lecture 2 (Seminar Room)	A- Crossmatching (Blood Bank)	A-Urine/CSF analysis (Path Practical Lab)	ABC- FNAC Demo	
			B-Haemat DU (Haemat Day Unit THP)	B- Crossmatching (Blood Bank)		
10.00 - 11.00			C- Urine/CSF analysis (Path Practical Lab)	C- Haemat Clinic (Haemat Clinic)		
		ABC- Biochem sample collection demonstrator (Path Practical Lab)	A- Crossmatching Blood Bank	A-Urine/CSF analysis (Path Practical Lab)	ABC- FNAC Demo	
			B- Haemat DU (Haemat Day Unit THP)	B-Crossmatching Blood Bank		
			C- Urine/CSF analysis (Path Practical Lab)	C- Haemat Clinic (Haemat clinic)		
11.00-12.00		ABC-Introduction to microbiology laboratory and sample collection (Path Seminar Room)	ABC- Histology specimen collection	A- Crossmatching Blood Bank	A-Urine/CSF analysis	
	B- Haemat DU (Haemat Day Unit THP)			B-Crossmatching (Blood Bank)		
	C- Urine/CSF analysis (Path Practical Lab)			C- Haemat Clinic (Haemat clinic)		

Week 2

	Monday 24.02.2020	Tuesday 25.02.2020	Wednesday 26.02.2020	Thursday 27.02.2020	Friday 28.02.2020	Saturday 29.02.2020
7.30-8.00	Venepuncture	Venepuncture	Venepuncture	Venepuncture	Venepuncture	Venepuncture
8.00-9.00	A- Haemat DU (Haemat Day Unit THP)	A- Haemat Clinic (Haemat clinic)	A- Microbiology THP	A- Biochemistry and urine report interpretation (Path Seminar Room)	ABC-BB lecture 3 Blood bank)	Second half of the group Donor bleeding counselling (Blood bank)
	B- Microbiology THP	B- Urine/CSF analysis (Path Practical Lab)	B - Biochemistry and urine report interpretation (Path Seminar Room)	B- Haemat clinic (Haemat clinic)		
	C-Biochemistry and urine report interpretation (Path Seminar Room)	C- Crossmatching (Blood bank)	C-Haemat DU (Haemat Day Unit THP)	C- Microbiology THP		
9.00-10.00	A-Haemat DU (Haemat Day Unit THP)	A- Haemat Clinic (Haemat clinic)	A- Microbiology THP	A- Biochemistry and urine report interpretation (Path Seminar Room)	ABC-BB lecture 4 (Blood bank)	
	B- Microbiology THP	B- Urine/CSF analysis (Path Practical Lab)	B - Biochemistry and urine report interpretation (Path Seminar Room)	B- Haemat clinic (Haemat Clinic)		
	C-Biochemistry and urine report interpretation (Path Seminar Room)	C- Crossmatching (Blood bank)	C-Haemat DU (Haemat Day Unit THP)	C- Microbiology THP		
10.00-11.00	A-Haemat DU (Haemat Day Unit THP)	A- Haemat Clinic (Haemat clinic)	A- Microbiology Dept	A- Biochemistry and urine report interpretation (Path Seminar Room)	Mock OSPE (Path Practical Lab)	
	B- Microbiology Dept	B- Urine/CSF analysis (Path Practical Lab)	B - Biochemistry and urine report interpretation (Path Seminar Room)	B- Haemat clinic (Haemat clinic)		
	C-Biochemistry and urine report interpretation (Path Seminar Room)	C- Crossmatching (Blood bank)	C-Haemat DU (Haemat Day Unit THP)	C- Microbiology Dept		
11.00-12.00	A- Haemat DU (Haemat Day Unit THP)	A- Haemat Clinic (Haemat clinic)	A- Microbiology Dept	A- Biochemistry and urine report interpretation (Path Seminar Room)	OSPE discussion (Path Seminar Room)	
	B- Microbiology Dept	B- Urine/CSF analysis (Path Practical Lab)	B - Biochemistry and urine report interpretation (Path Seminar Room)	B- Haemat clinic (Haemat Clinic)		
	C-Biochemistry and urine report interpretation (Path Seminar Room)	C- Crossmatching (Blood bank)	C-Haemat DU (Haemat Day Unit THP)	C- Microbiology Dept		