

Day	8:30-9:00	9:00-9:30	9:30-10:00	10:00-10:30	10:30-11:00	11:00-11:30	11:30-12:00	12:00-12:30	12:30-13:00	13:00-13:30	13:30-14:00	14:00-14:30
Wednesday 7/2/2018		Pbl 1										
Thursday 8/2/2018	Practical Anatomy (Skull external features) (Groups 1-3): Dr. M. Refaat (Groups 4-6): Dr. A. elNabawey (Groups 7-9): Dr. Khaled Saad* (Groups 10-12): Dr. Samar Hamdy*				Lecture 1 Development of neural tube and spinal cord Dr. A. Bondok	Lecture 2 In utero diagnosis of neural tube defects Dr. A. Mosbah	Practical Anatomy (Skull external features) (Groups 13-15): Dr. M. Refaat (Groups 16-19): Dr. A. elNabawey (Groups 20-23): Dr. Khaled Saad* (Groups 24-27): Dr. Samar Hamdy*					
Sunday 11/2/2018	Practical Anatomy (basalis interna and externa) (Groups 11-13): Dr. Hend Hassan (Groups 14-16): Dr. A. elNabawey (Groups 17-20): Dr. Khaled Saad*				TA	Lecture 3 Intro to neuroanatomy and ventricular system of the brain Dr. A. Bondok	Practical Anatomy (basalis interna and externa) (Groups 1-3): Dr. Hend Hassan (Groups 4-6): Dr. A. elNabawey (Groups 7-10): Dr. Khaled Saad*					
Monday 12/2/2018					Lecture 4 Development of vertebral column Dr. Dalia Saleh	Lecture 5 Clinical features of spina bifida Dr. H. Badr	Practical Anatomy (basalis interna and externa) (Groups 21-23): Dr. A. Gamal (Groups 24-27): Dr. Amira Ibraheim					
Tuesday 13/2/2018		Pbl 2			Students Presentation 11: Medicolegal aspect of taking consent from minors 22: Medicolegal aspect of termination of pregnancy 27: Breaking bad news	TM						

- Practical sessions will be conducted in Manchester labs fourth floor
- Practical sessions marked in red will be conducted in anatomy dept.\*