The Basic Training Approach to Fetal Anomalies



Saturday 27th November 2021 13:00 - 15:00 GMT

BT Flex: The Basic Training Approach to Fetal Anomalies

Chairs of the Webinar: Gihad Chalouhi (France) and Aly Youssef (Italy)

Time	Agenda	Speaker(s)
13:00	Introduction	Gihad Chalouhi (France)
13:05	Examining the upper lip, face and profile correctly: Lecture summary and practical demonstration	Aly Youssef (Italy)
13:15	Assessing the neck and chest: Lecture summary and practical demonstration	Nikolaos Vrachnis (Greece)
13:25	Obtaining and interpreting heart views: Lecture summary	Catalina Valencia (Colombia)
13:30	Obtaining and interpreting heart views: Practical demonstration	Catalina Valencia (Colombia)
13:40	Examining the abdomen and anterior abdominal walls: Lecture summary and practical demonstration	Basma Darwish (Bahrain)
13:50	Distinguishing between normal & abnormal appearances of the long bones & extremities: Lecture summary and practical demonstration	Nikolaos Vrachnis (Greece)
14:00	BREAK	
14:05	Distinguishing between normal and abnormal appearances of the urinary tract: Lecture summary and practical demonstration planes	Basma Darwish (Bahrain)
14:15	Live scan: 20+2 planes	Aly Youssef (Italy)
14:25	Evaluating fetal anatomy from a trainee's perspective: Case study discussion	All speakers
14:45	Interactive Q&A	All speakers
15:00	Close of BT Flex 2021	Gihad Chalouhi (France)