

THURSDAY 18th JANUARY 2018

Best Practice Breast Imaging Guidelines: from screening to post breast cancer surveillance
12:00 – 02:30

TIME	LECTURE	
12:00 – 12:05	Opening speech	
12:10 -12:35	Risk – based screening protocols	Prof Jennifer Harvey
12:35 – 01:00	Work up of palpable breast lumps	Prof. Jean Seely
01:00 – 01:20	Imaging approach to breast lesions in young patients	Prof. Shilpa Lad
01:20 – 01:35	Inflammatory breast disorders and step by step diagnosis	Prof. Rasha Kamal
01:40 – 02:05	Managing women with dense breasts	Prof Jennifer Harvey
02:05 – 02:20	Best practice guidelines in the management of nipple discharge	Prof. Shilpa Lad
02:20 – 02:30	Discussion	

(+ session 1 cont.)

03:00 – 04:20

TIME	LECTURE	
03:00 - 03:20	Imaging in post breast cancer surveillance.	Dr. Norran Hussein
03:20 – 03:40	Role of new Imaging modalities in the diagnostic work up of symptomatic patents.	Prof. Maha Helal Prof. Rasha Kamal
03:40 – 04:05	Calcifications made easy	Prof Jennifer Harvey
04:05 – 04:20	Best practice for imaging guided interventional breast procedures	Prof. Merit El maadawy
Specific Cancer Subtypes 4:30- 6:20		
04:30 - 04:40	Lobular carcinoma; imaging features.	Dr. Taghreed El Shafei
04:40 - 05:00	Multimodality approach in the diagnosis of DCIS	Prof Jean Seely
05:00 - 05:25	Managing BIRADS 2,3, 4 lesions	Prof Jennifer Harvey
05: 30 - 05:45	The correlation between sonographic features and biomarkers of malignant breast lesions	Prof. Azza abdel Hamid
05:50 –06:05	Fibroadenoma versus phyllodes tumor: distinguishing imaging features	Dr. Iman Faker
06:05 – 06:20	Paget’s disease of the nipple	Dr. Heba Azzam
06:10 -6:20	Discussion	

Rising Stars Competition (Prof Ahmed Emad)

6:30 – 7:30

FRIDAY 19th January 2018

Female Pelvis
9:00 – 12:00

TIME	LECTURE	
09:00 - 09:25	PET-CT in female gynecologic malignancies	Prof. Mamdouh Mahfouz
09:30 - 09:45	MRI of the female pelvis: technique and normal anatomy	A Prof. Heba Hassan
09:45 -10:30	MRI in imaging Uterine malignancy	Prof. Evis Sala
10:30 – 11:00	Algorithmic Approach to Characterisation of ovarian masses on MRI	Prof. Evis Sala
11:00 - 11:30	Imaging of placental mass lesions	Dr. Sherihan Fakhry
11:30 - 11:45	Imaging of the treated pelvis	Prof. Evis Sala
11:45 – 12:00	Radiology Safety in pregnancy	Prof. Hany Hafez

WORKSHOP 1

MRI from Indications to Interpretation

1:00 – 03:00

TIME	LECTURE	
01:00 - 01:40	A Practical Approach to Breast MRI	Prof. Jennifer Harvey
01:40 - 02:05	Advanced MRI Techniques	A Prof Sahar Mansour
02:05 – 02:35	Breast MRI cases	Prof. Jennifer Harvey
02:35 – 03:00	Discussion of Quiz cases	Prof Rasha Kamal A Prof Sahar Mansour

WORKSHOP 2

Tips to improve breast cancer screening skills and Case-based Review

03:30 – 05:15

TIME	LECTURE	
03:30 – 4: 15	Improve your breast cancer screening skills	Prof. Rasha Kamal
04:15 - 04:45	Breast Imaging Case-based review	Prof. Jean Seely
04:45 - 05:15	Breast Imaging Case-based review	Prof. Shilpa Lad

WORKSHOP 3

Multimodality female pelvis Case Based Review

05:30 – 07:00

TIME	LECTURE	
05:30 – 06:00	Pitfalls in MRI of female pelvis	Prof. Evis Sala
06:00 – 06:30	Pelvic Imaging Case-Based Review	Prof. Soha Talaat
06:30 – 07:00	Uncommon breast and pelvic mass lesions	Dr Mona Zaky – Dr Amr Farouk – Dr Ramy El Toukhy