

RSM TRAINEES' SINUS DISSECTION DAY

THURSDAY 7TH DECEMBER, 2017

Venue:

Manchester Surgical Skills and Simulation Centre, Stopford Building,
Manchester M13 9PT

Date:

Thursday 7th December 2017 (following the Manchester Advanced Sinus and Skull Base Dissection Course, 4th to 6th December 2017)

Procedures to be demonstrated:

1. Uncinectomy and middle meatal antrostomy
2. Identification of an accessory ostium if present, the infra-orbital nerve in the maxillary antrum, and the sphenopalatine artery
3. Anterior ethmoidectomy – identify the anterior ethmoidal artery
4. Posterior ethmoidectomy
5. Sphenoidotomy – identify the ICA, optic nerve, and pituitary fossa
6. Accurately identify the anatomy of the frontal recess using either a 45 degree or 70 degree endoscope
7. Draf 1, Draf 2a/b and Draf 3
8. exposure of the pituitary gland
9. exposure of the pterygopalatine and infratemporal fossae
10. a vidian neurectomy
11. orbit and optic canal decompression

Faculty:

Mr Peter Andrews

RSM Council Member 2

Mr Raj Bhalla