

HEAD AND NECK

RADIOLOGY MADE EASY



Saturday 27 April 2024
Lecture Theatre, Building K
Monash University Caulfield

Ideal for both **Radiologists**, and **Part 2 FRANZCR** Exam Preparation including **New Exam Format!**

Course Structure:

Anatomy Review and Pathology Correlation with tips and tricks

Systematic approach for evaluation of Head and Neck cases including **"Robin's Rules"**

Illustrative cases - that Radiologists may encounter in daily practice as well as potential examples for Part 2 exam

Comprehensive Notes provided to all participants

Speaker:

Dr Robin Cassumbhoy MBBS FRANZCR



Radiologist
DiagnostiCare East Keilor
St Vincent's Hospital Melbourne
Western Health

Robin is renowned for her energetic and enthusiastic teaching of head and neck radiology both in Melbourne, and across Australia over at least 15 years.

She has a unique approach with a strong emphasis on anatomical - pathological correlation and "anatomy made easy".

www.conferencetogo.com.au

Course Conveners:

Dr Daniel Saddik and Dr Con Tartaglia

HEAD AND NECK

RADIOLOGY MADE EASY

Course Program

Lectures will be based on the following:

1. Anatomy Review 2. Pathology Correlation 3. Interpretation Approach: "Robin's Rules"

08:15 - 08:30	WELCOME
08:30 - 09:30	Pharynx, Larynx and Oral Cavity
09:30 - 10:30	Cervical Nodes including Levels and Pathology Correlation
10:30 - 11:00	MORNING TEA
11:00 - 12:00	Petrous Temporal Bone and Facial Nerve
12:00 - 12:30	Trigeminal Nerve CT and MRI including Pterygopalatine Fossa
12:30 - 13:30	LUNCH
13:30 - 14:00	Parapharyngeal, Parotid and Masticator Space Review
14:00 - 15:00	Cases including Carotid Space, Pharynx, Larynx, Nodes, Retropharyngeal
15:00 - 15:30	AFTERNOON TEA
15:30 - 1700	Cases including Petrous Temporal, Parotid, V/VII Cranial Nerves, Oral and Nasal Cavity
	CLOSING REMARKS

Saturday 27 April 2024

Lecture Theatre, Building K, Monash University Caulfield

www.conferencetogo.com.au

Course Conveners:

Dr Daniel Saddik and Dr Con Tartaglia