

## Schedule of Lectures

### Thursday June 4, 2020

7:50-8:00	Welcome and Introduction -Faculty
8:00	Principles of management: oral cavity cancer - Joseph Scharpf
8:30	Neck dissection: operative techniques - Nitin Pagedar
9:00	Dental management of the HNC patient - David Gratton
9:30	Reconstruction of the oral cavity - Marisa Buchakjian
10:00	Break
10:15	How your pathologist helps you, and vice versa - Anand Rajan
10:45	Contemporary imaging of head and neck cancer -Joan Maley
11:15	Quality Improvement Primer - Carol Lewis
11:45	Break
12:15	HPV and Head and Neck Cancer - Carol Lewis
12:45	Evidence-based transoral surgery - Joseph Scharpf
13:15	Adjuvant therapy after transoral surgery - Carryn Anderson
13:45	TORS: training for the surgeon and institution - Rodrigo Bayon
14:15	Panel discussion: oral cavity & oropharynx - Nitin Pagedar & Rodrigo Bayon
15:00	Break
15:15	Management of primary hyperparathyroidism - Nitin Pagedar
16:00	Parapharyngeal Space Tumors - Marisa Buchakjian
16:30	Local Flaps for Facial Reconstruction - Scott Owen

### Friday June 5<sup>th</sup>, 2020

7:50	Introduction to the Iowa Protocols - Harry Hoffman
8:00	Differentiated thyroid cancer - David Shonka
8:30	Locally advanced thyroid cancer - Joseph Scharpf
9:00	Salivary gland malignancy - Matthew Spector
9:30	Melanoma 2020 - Mohammed Milhem
10:00	Break
10:15	Early Glottic Cancer - Nitin Pagedar
11:15	Partial laryngectomy: indications and techniques - David Shonka
11:45	Total laryngectomy: operative techniques - Matthew Spector
12:15	Break
12:45	Reconstruction of the larynx and pharynx - Marisa Buchakjian
13:15	Principles of head and neck free flap surgery - Matthew Spector
13:45	Technique: anterolateral thigh free flap - Rodrigo Bayon
14:15	Technique: radial forearm free flap - Marisa Buchakjian
14:45	Break
15:00	Technique: Pectoralis major flap - David Shonka
15:30	Technique: Subcapular System - Matthew Spector
16:00	Technique: submental flap - Rodrigo Bayon
16:30	Technique: fibula free flap - Kristi Chang

**INTENDED AUDIENCE:** Head and neck surgeons and radiation oncologists

**EDUCATIONAL OBJECTIVES:**

- Apply current diagnostic, medical and surgical protocols to the treatment of head and neck neoplasms
- Assimilate the role of radiation and chemotherapy in the contemporary management of head and neck cancers
- Explain the adequacy of neck dissection and patient survival in head and neck cancer

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