PRELIMINARY PROGRAM BC SURGICAL ONCOLOGY NETWORK

2017 SON Fall Update: Colorectal Cancer Saturday, October 14, 2017 -Four Seasons Hotel

7:30am-8:00am	Registration and Breakfast	Speaker
8:00am-8:05am	Welcome and Introduction	Dr. Manoj Raval
8:15am-8:30am	Colorectal cancer – No longer an over-50 problem?	Dr. Carl Brown
8:30am-9:15am	The big, awkward, flat polyp that can't be removed with a snare – What are my options?	Dr. Eric Lam Dr. Terry Phang
9:15am-9:45am	The role of MRI/ERUS and the multidisciplinary conference in rectal cancer management	Dr. Donald Buie
9:45am-10:15am	Q&A and Cases	Dr. Carl Brown, Dr. Don Buie, Dr. Ahmer Karimuddin, Dr. Eric Lam, Dr. Terry Phang Moderator: Dr. Manoj Raval
10:15am-10:30am	Coffee Break	
10:30am-11:00am	The rectal cancer that disappears after neoadjuvant chemoradiation – Should I operate?	Dr. Donald Buie
11:00am-12:00pm	Techniques for rectal cancer surgery	Dr. Terry Phang Dr. Carl Brown
12:00pm-12:30pm	Q&A and Cases	Dr. Carl Brown, Dr. Don Buie, Dr. Ahmer Karimuddin, Dr. Terry Phang Moderator: Dr. Manoj Raval
12:30pm-1:30pm	Lunch	
1:30pm-3:00pm	Peritoneal carcinomatosis Retroperitoneal masses Q&A and Cases	Dr. Andrea MacNeill Dr. Trevor Hamilton
3:00pm-3:15pm	Coffee Break	
3:15pm-4:15pm	Update on ERAS in colorectal cancer surgery – Evidence-based practical advice	Dr. Ahmer Karimuddin
4:15pm-4:30pm	Putting it all together - Where is rectal cancer treatment going?	Dr. Manoj Raval
4:30pm-4:45pm	Q&A and Cases	Dr. Carl Brown, Dr. Don Buie, Dr. Ahmer Karimuddin, Dr. Terry Phang Moderator: Dr. Manoj Raval
4:45pm-5:00pm	Course Evaluation/ Wrap Up	Dr. Manoj Raval Dr. Elaine McKevitt

Speakers:

Dr. Carl Brown, Dr. Ahmer Karimuddin, Dr. Terry Phang, Dr. Manoj Raval – Colorectal Surgeons, St. Paul's Hospital & University of British Columbia

- Dr. W. Donald Buie Colorectal Surgeon, Foothills Hospital & University of Calgary
- Dr. Andrea MacNeill, Dr. Trevor Hamilton Surgical Oncologists, Vancouver General Hospital & University of British Columbia

Dr. Eric Lam – Gastroenterologist, St. Paul's Hospital & University of British Columbia