

PROGRAM - CPD for ESS/GPS

WEDNESDAY EVENING – JANUARY 17TH

18:00 Registration (Glacier Salon)

19:00 Dinner: “Access to Rural Surgical Care; Why does it Matter:”
Dr. N. Caron

20:00 Meet and Greet

THURSDAY JANUARY 18TH (All sessions in the Summit Room unless otherwise noted.)

07:00 Registration and Breakfast (**Glacier Salon**)

07:45 Welcome
Dr. N. Caron

08:00 Remote Presence Robotic Technology and its Potential for Delivery of Remote and Rural Health Care (Live Surgery connection to U of S)
Dr. I. Mendez

08:45 OMG: What just happened? The Day in the OR you never want to have!
Dr. M. Pienaar

09:30 Coaching for ESS, FPA, and OR Nurses
Dr. N. Humber, Dr. V. Berjat

10:00 BREAK

10:30 Laproscopic Pearls
Dr. N. Mehra

11:00 Elevated BMI in the OB patient: How Large a Problem? – Panel
Dr. E. Button (ESS), Dr. K. MaCarroll (GPA), Dr. M. Pienaar (OB)

11:30 CAC: Changes Coming to ESS
Dr. R. Wyman, CFPC

12:00 LUNCH / OR NURSES NETWORKING LUNCH (**Glacier Salon**)

PHYSICIAN STREAM

- 13:00 Fundamentals of Electrosurgical Energy in the OR
Dr. N. Mehra
- 13:45 Surgical OB Pearls: Alarm update, Intra Oper-active hemorrhage, 3/4th degree tears, the dreaded angle extension.
Dr. J. Christilaw

14:30 BREAK

15:00 Management of Hand Injuries
Dr. S. Johnston

15:30 CNIS: Global Surgery in Low Resource Settings
Dr. J. Christilaw

15:50 Improving Rural Trauma Outcomes – Local Damage Control? (Panel)
Dr. R. Simons (Trauma Surgeon), **Dr. V. Vogt Haines** (ESS), **Dr. K McCarroll** (FPA)

16:30 WRAP UP FOLLOWED BY OPTIONAL CME DINNER (details below)

OPTIONAL EVENTS

Thursday Dinner – January 18th **(In the Black Bear Room)**

18:00 Dinner Global Surgery: The CPD experience
Can it be Win/Win for both countries?
Dr. Ray Markham, Dr. Bret Batchelor, Dr. Brian Geller

Friday Morning – January 19th **(In the Crave Private Room)**

08:00 Networking Breakfast
Potpourri of issues facing ESS led by **Dr. S. Iglesias**
We hope to have some international attendance, including the USA and Australia. Please register separately