PACE Medtronic Webinars Wednesdays Program Calendar

<table>
<thead>
<tr>
<th>Date</th>
<th>Topic</th>
<th>Presenter</th>
</tr>
</thead>
<tbody>
<tr>
<td>June 12</td>
<td>PACE Webinar Series: First Aid in the ERAS Era</td>
<td>G. Spratt, RRT, CRNA MS MBA</td>
</tr>
<tr>
<td>June 20</td>
<td>PACE Webinar Series: First Aid in the ERAS Era</td>
<td>T.J. Gan, MD MBA, S. Thibeault, MS MBA</td>
</tr>
<tr>
<td>July 10</td>
<td>PACE Webinar Series: First Aid in the ERAS Era</td>
<td>T.J. Gan, MD MBA, S. Thibeault, MS MBA</td>
</tr>
<tr>
<td>July 24</td>
<td>PACE Webinar Series: First Aid in the ERAS Era</td>
<td>T.J. Gan, MD MBA, S. Thibeault, MS MBA</td>
</tr>
<tr>
<td>August 14</td>
<td>PACE Webinar Series: First Aid in the ERAS Era</td>
<td>T.J. Gan, MD MBA, S. Thibeault, MS MBA</td>
</tr>
<tr>
<td>August 28</td>
<td>PACE Webinar Series: First Aid in the ERAS Era</td>
<td>T.J. Gan, MD MBA, S. Thibeault, MS MBA</td>
</tr>
<tr>
<td>September 11</td>
<td>PACE Webinar Series: First Aid in the ERAS Era</td>
<td>T.J. Gan, MD MBA, S. Thibeault, MS MBA</td>
</tr>
<tr>
<td>September 25</td>
<td>PACE Webinar Series: First Aid in the ERAS Era</td>
<td>T.J. Gan, MD MBA, S. Thibeault, MS MBA</td>
</tr>
<tr>
<td>October 9</td>
<td>PACE Webinar Series: First Aid in the ERAS Era</td>
<td>T.J. Gan, MD MBA, S. Thibeault, MS MBA</td>
</tr>
<tr>
<td>October 23</td>
<td>PACE Webinar Series: First Aid in the ERAS Era</td>
<td>T.J. Gan, MD MBA, S. Thibeault, MS MBA</td>
</tr>
<tr>
<td>November 6</td>
<td>PACE Webinar Series: First Aid in the ERAS Era</td>
<td>T.J. Gan, MD MBA, S. Thibeault, MS MBA</td>
</tr>
<tr>
<td>November 13</td>
<td>PACE Webinar Series: First Aid in the ERAS Era</td>
<td>T.J. Gan, MD MBA, S. Thibeault, MS MBA</td>
</tr>
<tr>
<td>December 11</td>
<td>PACE Webinar Series: First Aid in the ERAS Era</td>
<td>T.J. Gan, MD MBA, S. Thibeault, MS MBA</td>
</tr>
</tbody>
</table>

**Description**

The use of capnography in the procedural sedation setting has been consistently recommended by national and international guidelines to avoid respiratory compromise in patients undergoing sedation. In this presentation, we will highlight the importance of this monitoring technique to avoid respiratory compromise in this environment. In addition, we will describe the differences between continuous monitoring, spot-checking, and occasional monitoring. The role of processed EEG monitoring in the setting of sedation, neurocritical care monitoring, and the application of neuromonitoring in improving postoperative outcomes in patients undergoing sedation during procedures in the operating room (OR) or interventional radiology suite (IVR) will also be discussed.

**CEs**

- CBNAARC
- CBN
- CBN/ARCC
- CBN/ARCC
- CBN
- CBN/ARCC
- CBN
- CBN/ARCC
- CBN
- CBN/ARCC
- CBN
- CBN/ARCC
- CBN
- CBNO

**Registration**

- REGISTER
- REGISTER
- REGISTER
- REGISTER
- REGISTER
- REGISTER
- REGISTER
- REGISTER
- REGISTER
- REGISTER
- REGISTER
- REGISTER
- REGISTER

**Presenter**

G. Spratt, RRT, Medtronic
T.J. Gan, MD MBA, HHS FICCA
B. Berry, RN BSN, CRNA MBS
H. Oglesby, RN BSN, CRNA MBS
A. Khanna, MD FCCP, FCCM
H. Edmonds, PhD
F. Milligan, PharmD
J. Mintzer, MD
R. Murphy, NBP MS
B. Berry, RN BSN, CRNA MBS
J. Gallagher, DNP RN, CNS/CCM COACH RRT
T.J. Gan, MD MBA
S. Thibeault, MS MBA CRNA APRN EMT-P