

**20th Annual Congress of the Asia Pacific Hernia Society (APHS) and  
19th Annual Congress of Hernia Society of India (HSI)  
PRE CONGRESS COURSE PROGRAM**

**Course 4 - Robotics in Hernia Surgery  
Venue: Max Hospital, Dwarka, Delhi**

**Course Director : Dr Randeep Wadhawan**

| <b>Time</b> | <b>Topic</b>                                                               | <b>Speaker</b>       |
|-------------|----------------------------------------------------------------------------|----------------------|
| 0900 - 0915 | Versius System : Science Behind the Technology                             | Dr Abhimanyu Dewan   |
| 0920 - 0935 | Da Vinci Platform : Science Behind the Technology                          | Dr Saumya Khuller    |
| 0940 - 0955 | Hugo RAS : Science behind the Technology                                   | Dr Ashish Sadana     |
| 1000 - 1015 | SSI Mantra : Science Behind the Technology                                 | Dr Magan Mehrotra    |
| 1020 - 1035 | Robotic Surgery Trouble Shooting : Anticipation, Management and Resolution | Dr Vivek Bindal      |
| 1040 - 1110 | <b>Tea Break</b>                                                           |                      |
| 1110 - 1125 | Robotic TAPP Inguinal Hernia Repair / IPOM Plus                            | Dr Manish Baijal     |
| 1130 - 1145 | pTEP, Triangulation technique and Outcomes                                 | Dr Harish Kakkilaya  |
| 1150 - 1205 | Robotic eTEP / TAR                                                         | Dr Vishal Soni       |
| 1210 - 1225 | Robotic TAPP & TARM / TARUP repair                                         | Dr Randeep Wadhawan  |
| 1230 - 1245 | Robotic Fundoplication: Evolving Indications and Technique                 | Dr Ashish Vashishtha |
|             | Open House with experts                                                    |                      |
| 1245 - 1330 | <b>Lunch</b>                                                               |                      |
| 1330 - 1630 | <b>Live Demonstrations</b>                                                 |                      |