STAPLING & NEGATIVE PRESSURE WOUND THERAPY (NPWT)





Wednesday, July 2nd, 2014

Copenhagen, Denmark ECVS Annual Scientific Meeting

The course is a lecture and hands-on wet laboratory covering various applications of surgical stapling and negative pressure wound therapy (NPWT)

The goal of the stapling section is to introduce the participants to the stapling equipment and techniques necessary to perform procedures such as splenectomy, liver lobectomy, cholecystectomy, adrenalectomy, nephrectomy, intestinal resection and anastomosis, gastric resection, etc. Participants will learn all there is to know to about linear staplers and linear cutter staplers. The lecture will present indications, proper patient selection and follow-up care in patients. Case examples will be used to elaborate. A hands-on wet lab with cadavers will follow in which participants will have a great opportunity to use and practice firing the staplers.

The wound therapy section will cover the science behind NPWT, the various applications of negative pressure wound therapy (chronic & traumatic wounds, severe abscesses, lacerations, etc.), and how to treat wounds using NPWT, including but not limited to applying and managing dressings, treatment times, etc. The above will first be covered in a detailed lecture with case examples. This will then be reinforced by a hands-on cadaver lab where participants will have the opportunity to use NPWT units.

Hands-On Instruction from Industry Experts

Course Fee: €400 (€500 after May 31st)
Spaces Limited

You may sign up for the course through registration for the ECVS Annual Scientific Meeting by clicking here.



For more details, please contact Infiniti Medical at (650) 327-5000 or training@infinitimedical.com