



Oct 12, AFTERNOON, EXECUTIVE MEETING ROOM

2017年10月12日下午北京万达酒店小会议厅

Program Consensus Conference I:

Update guidelines for laparoscopic treatment of ventral and incisional abdominal wall hernias - International Endohernia Society, IEHS

Thursday, 12.10.2017

13:00-13:15 *R. Bittner, Jie Chen*

Introduction: Evidence Based Medicine in ventral hernia repair.

Moderator: F. Köckerling, B. Ramshaw, Jianxiang Tang

13:15-13:30 *B. Ramshaw, F. Köckerling*

How comparable are incisional and ventral hernias in terms of operative technique and outcomes?

13:30-13:40 *R. Schrittwieser, F. Mayer*

Is the routine application of CT and MRI recommended for the diagnosis of ventral hernias prior to laparoscopic ventral hernia repair?

13:40-13:55 *Zhenling Ji, G. Woeste*

Indications for treatment - dependence on symptoms, size of defect or hernia sac, hernia type, age.

13:55-14:05 *J. Kukleta, S. Morales- Conde*

Is there still a place for open suture repair depending on defect size?

14:05-14:20 *J. Bingener, L. Joergensen*

Limitations of laparoscopic intraperitoneal onlay mesh (IPOM) repair in relation to of defect size or body habitus.

14:20-14:30 *F. Köckerling, P. Chowbey, R. Khullar*

Obese Patient and Incisional Hernia.

14:30-14:45 *R. Schrittwieser, F. Berrevoet*

Recurrence after open surgery - re-do better laparoscopically?

14:45-15:00 *R. Schrittwieser, B. Stechemesser*

Evidence for antibiotic and thromboembolic prophylaxis in laparoscopic ventral hernia surgery.

15:00-15:30 **Tea break**

Moderator: R. Fortelny, G. Ferzli, Zhenling Ji

15:30-15:40 *Jie Chen, VK Bansal*

Positioning of the trocars and creating the capnopneumoperitoneum.

15:40-15:50 *Rim, Sean; Yakoub, Danny; Ferzli, George*

Port type, positions, and number in laparoscopic ventral hernia repair.

15:50-16:00 *Jie Chen, H. Hoffmann*

Principles of adhesiolysis.



- 16:00-16:15 *P. Chowbey, M. Simons*
Laparoscopic ventral or incisional hernia repair- Importance of defining hernia defect margins and gauging size of the hernia preoperatively and intraoperatively.
- 16:15-16:30 *J Kukleta, D. Chen, P. Chowbey, A. Sharma*
Bridging - augmentation - reconstruction of the linea alba – closure of the defect before IPOM.
- 16:30-16:45 *A. De Beaux, S Morales-Conde*
How much overlap is necessary?
- 16:45-17:00 *R.H. Fortelny, F. Köckerling, J. Kukleta*
Fixation.
- 17:45-17:55 *R.H.Fortelny, L. Joergensen, F. Köckerling*
Fixation in suprapubic and subxiphoidal hernias.
- 17:55-18:05 *M. Misra, V. K. Bansal, R. Fortelny*
Mesh insertion.
- 18:05-18:15 *M. Timoney; S. Rim; G. Ferzli*
Management of bowel injury during laparoscopic ventral incisional hernia repair.
- 18:15-18:30 *P. Chowbey, F. Mayer*
Risk factors for infection in laparoscopic incisional / ventral hernia repair.
- 19:00-21:00 **Diner**

Friday, 13.10.2017

Moderator: D. Chen, P. Chowbey, Jianven Li

- 12:30-12:40 *F. Köckerling, P. Chowbey, A. Sharma*
Mesh Infection.
- 12:40-12:50 *J. Bingener, B. Ramshaw*
Postoperative Seroma: Risk Factors, Prevention and Best Treatment.
- 12:50-13:00 *Jianxiong Tang, L. Joergensen*
Postoperative bulging.
- 13:00-13:15 *J. Bingener, W. Reinpold*
Chronic Pain – Risk Factors, Prevention and Treatment.
- 13:15-13:30 *P. Chowbey, D. Chen, R. Khullar*
Recurrence after laparoscopic ventral/incisional hernia repair- risk factors, mechanism and prevention.
- 13:30-13:45 *Jianwen Li, D. Weyhe*
Comparison of open vs. laparoscopic hernia repair: OR time, bowel lesion, seroma and wound infection.
- 13:45-14:00 *M. Misra, V. K. Bansal, R. Fortelny*
Comparison of hospital stay, return to activity, cost, quality of life, pain and recurrence after laparoscopic and open ventral and incisional hernia repair.
- 14:00-14:15 *F. Köckerling, D. Weyhe, J. Kukleta*
Do we have an ideal mesh in terms of prevention of adhesions? Are coated meshes really necessary? Are there data to support the manufacturers' claims of superiority? Is a permanent or absorbable barrier preferred?



- 14:15-14:30 *B. Stechemesser, D. Weyhe, B. Ramshaw, F. Köckerling, G. S. Ferzli*
 Role of biological meshes in laparoscopic incisional and ventral hernia repair? Are they advantageous in infected abdominal wall?
- 14:30-14:40 *Michael Fabian, Bruce Ramshaw*
 What happens to synthetic mesh after it is inserted into the body?
- 14:40-14:55 *Qiyuan Yao, D. Weyhe, G. Woeste*
 Open abdominal surgery and stoma surgery. Indications for prophylactic mesh implantation and risk reduction strategies.
- 14:55-15:05 *D. Lomanto, R. Fortelny*
 From Robotic Surgery to NOTES and Single Port Surgery: Is there any role in Ventral Hernia
- 15:05-15:30 **Tea break**

Program Consensus Conference II: Guidelines on new developments in laparoscopic treatment of ventral and incisional hernias of the abdominal wall.

Moderator: *W. Reinpold, D. Lomanto, Qiyuan Yao*

- 15:30-15:50 *W. Reinpold and Plenum.*
 Proposals for clear definitions and evidence of the new techniques: MILOS, EMILOS, ELAR, e-TEP, Stapler-Abdominoplasty, TAR, Laparoscopic Transperitoneal Retromuscular Repair, Laparoscopic Transperitoneal Preperitoneal Repair, Reversed TEP.
- 15:50-16:10 *L. Joergensen, F. Berrevoet. (for discussion: G. Woeste, VK Bansal)*
 Key-Questions: In which patient group is a component separation indicated? Should the anterior Component separation be done open or endoscopically? Is an anterior component separation better than the posterior one?
- 16:10-16:25 *H. Hoffmann (for discussion J. Kukleta, W. Reinpold)*
 Key-Question: Is a preliminary treatment with Botox indicated in patients in who a component separation is planned?
- 16:25-16:45 *G. Woeste, A. de Beaux (for discussion L. Joergensen, F. Berrevoet).*
 Key-Questions: In which patient group is the posterior component separation (transversus abdominis release (TAR)) indicated? Should the TAR be done open or endoscopically?
- 16:45-17:05 *D. Chen, W.Reinpold, R.Bittner, F.Köckerling*
 Key-Questions: In patients presenting with a ventral hernia in combination with a rectus diastasis which is the best treatment option – ELAR, MILOS, EMILOS, e-TEP or Stapler-abdominoplasty?
- 17:05-17:25 *J. Warren, D. Lomanto, Qiyuan Yao, A. Carbonell*
 Key-Questions: Does robot- assisted surgery have a future in repair of primary and secondary ventral hernias (IPOM, transabdominal preperitoneal repair, transabdominal retromuscular repair, TAR, laparo-endoscopic component separation)?
- 17:25-17:35 *W. Reinpold, B. Sutedja*
 Key-Question: Treatment of lateral primary or incisional hernias: Which technique should be preferred?



17:35-17:45 *D. Lomanto, B. Stechemesser*

Education and Training in Laparoscopic Ventral Hernia Repair.

17:45-17:55 *M. Simons*

Future Perspectives.

17:55-18:15 *R. Bittner, F. Koeckerling; D. Weyhe; W. Reinpold; R. Fortelny; D. Chen; P. Chowbey; D. Lomanto; Zhenling Ji, Jie Chen, B. Ramshaw, L. Joergensen and Plenum.*

Closing discussion: How to proceed? Steering committee.

19:00-21:00 **Diner**

