

The 37th Annual Meeting of the Japan Society for Endoscopic Surgery



JSES2024 Webpage

Purpose

Methodology Overview

Fusion Areas and Organ Groups

CONSENSUS MEETING of Anatomy on the Border

AOB Consensus Conference Special Symposium

Inguinal fusion area

Integrated liver, lung and urinary system

Diaphragmatic fusion area

Median arcuate ligament fusion area

Biliary tract fusion in adults and children

Upper lung fusion area information

AOB Consensus Meeting

VOD available

Click on the titles marked "VOD available" to jump to each English presentation video

Precision Anatomy of Contested Anatomical Territory



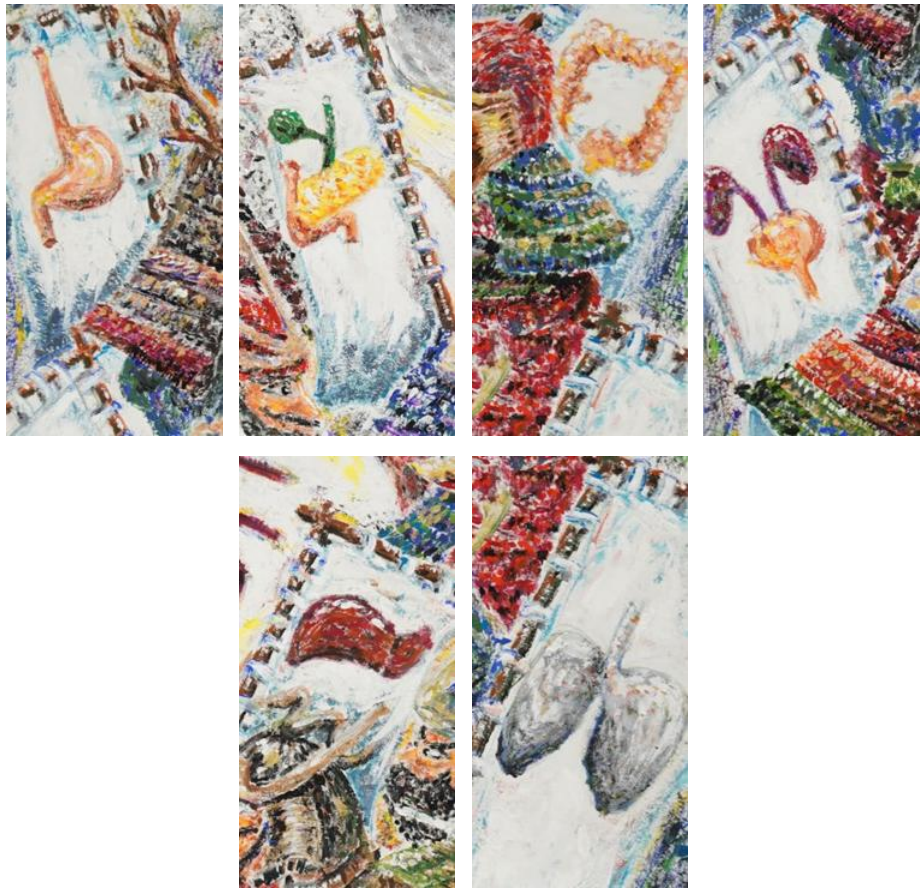
AOB Consensus Meeting - Purpose -

- Currently, the outcomes of endoscopic surgery in Japan are among the best in the world. Behind this consistent outcome is the "precise surgery based on an understanding of microanatomy," which is a specialty of Japanese surgeons. However, it is also becoming clear that the understanding of such microanatomy differs between specialties. Taking advantage of the strength of the Japan Society for Endoscopic Surgery (JSES), which is a cross-organ organization, we planned a Consensus meeting of Anatomy on the Border (AOB consensus meeting) with the main theme of discussing the differences in the understanding of microanatomy between specialties. The purpose of this consensus meeting is to further deepen understanding of microanatomy by highlighting the differences in the understanding of microanatomy that overlap between specialties through presentations and discussions from the perspective of each specialty.
- In preparation for this AOB consensus meeting, the Steering Committee has already prepared clinical questions (CQs) related to microanatomy that overlap between specialties through the Expert Committee and Research Committee, and is working on creating recommendations for each CQ based on literature evidence and expert opinion (questionnaire survey). Ultimately, the results will be compiled as a consensus statement after the conference and submitted to ASES, the English journal of the JSES. We hope that this consensus conference will be an opportunity to demonstrate Japan's "precision surgery based on an understanding of microanatomy" to the world, and will also serve as a base for further improving the safety of endoscopic surgery and training young surgeons who will lead the future

AOB Consensus Meeting -Methodology Overview-

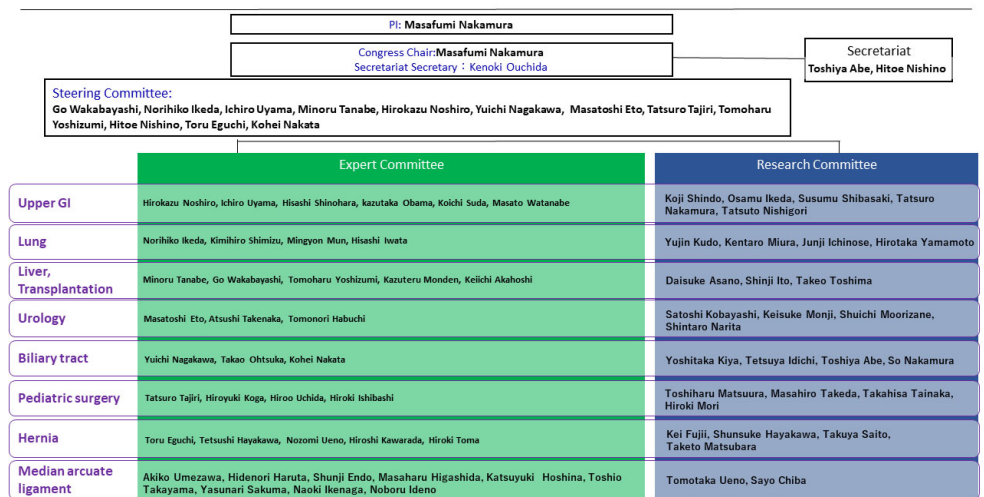
- In preparation for this consensus meeting, we will highlight the differences in understanding of overlapping microanatomy between specialties through lectures and discussions from each perspective, create clinical questions (CQs) regarding microanatomy that is understood differently between specialties and similar microstructures, and make recommendations for those CQs based on a questionnaire survey and literature search.
- The expert panel will then discuss and vote on the recommendations (Delphi method), and the recommendations for each CQ will be reported at the consensus meeting on the day as "expert consensus." Finally, a consensus statement paper will be prepared based on the discussions at the society and submitted to ASES.

Fusion Areas and Organ Groups



CONSENSUS MEETING of Anatomy on the Border

AOB Consensus Meeting Organization chart



Committee Member

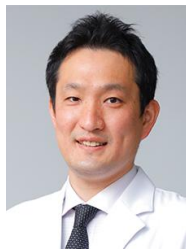
Secretariat



Chairperson:
Masafumi Nakamura
 (Department of Surgery and Oncology,
 Graduate School of Medical Sciences,
 Kyushu University)



Secretary:
Kenoki Ouchida
 (Department of Surgery and Oncology,
 Graduate School of Medical Sciences,
 Kyushu University)



Secretariat:
Toshiya Abe
 (Department of Surgery and Oncology,
 Graduate School of Medical Sciences,
 Kyushu University)



Secretariat:
Hitoe Nishino
 (Department of General Surgery,
 Graduate School of Medicine, Chiba
 University)

Steering Committee

In order to determine the direction of this Consensus meeting, the main roles are as follows:

- Fusion region settings
- Selection of Expert Committee
- Developing a final agreement (including voting and counting methodology)



Go Wakabayashi
 (Ageo Central General Hospital)



Norihiko Ikeda
 (Department of Surgery, Tokyo Medical
 University)



Ichiro Uyama
 (Department of Advanced Robotic and
 Endoscopic Surgery, Department of
 General Gastroenterological Surgery,
 Fujita Health University)



Minoru Tanabe
 (Department of Hepato-Biliary-
 Pancreatic Surgery, Tokyo Medical and
 Dental University)



Hirokazu Noshiro
 (Department of Surgery, Faculty of
 Medicine, Saga University)



Yuichi Nagakawa
 (Department of Gastroenterological
 and Pediatric Surgery, Tokyo Medical
 University)



Masatoshi Eto
 (Department of Urology, Graduate
 School of Medical Sciences, Kyushu
 University)



Tatsuro Tajiri
 (Department of Pediatric Surgery,
 Graduate School of Medical Sciences,
 Kyushu University)



Tomoharu Yoshizumi
 (Department of surgery and Sciences,
 Graduate School of Medical Sciences,
 Kyushu University)



Hitoe Nishino
 (Department of General Surgery,
 Graduate School of Medicine, Chiba
 University)



Toru Eguchi
 (Hara Sanshin Hospital)



Kohei Nakata
 (Department of Surgery and Oncology,
 Graduate School of Medical Sciences,
 Kyushu University)

Opening Remarks



Opening Remarks
Yuko Kitagawa
(Department of Surgery, Keio University)



Opening Remarks
Masafumi Nakamura
(Department of Surgery and Oncology, Graduate School of Medical Sciences, Kyushu University)

Keynote Speech

Transdisciplinary anatomy of the upper abdomen and pelvis (Report on activities at the Future Vision Committee)



Chair:
Masahiko Watanabe
(Department of Surgery, Kitasato Institute Hospital, Kitasato University)



Speaker
Jun Watanabe
(Department of Lower Gastrointestinal Surgery, Kansai Medical University)

Special Symposium 1 Inguinal fusion area



Toru Eguchi
(Harasanshin Hospital)



Yasuhisa Fujii
(Department of Urological Surgery, Tokyo Medical and Dental University Graduate School of Medicine)



Nozomi Ueno
(Osaka Prefectural Saiseikai Suita Hospital)



Yo Kwarada
(Tonan Hospital)



VOD available

Considering treatment for inguinal hernia after robot-assisted laparoscopic radical prostatectomy

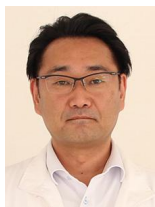
Speaker: Kei Fujii (Harasanshin Hospital)



VOD available

Consensus on Anatomical Changes and Choice of Surgical Approach for Inguinal Hernia Repair After Robotic-Assisted Laparoscopic Prostatectomy (RARP/RALP)

Speaker: Takuya Saito (Treatment center for Abdominal wall herniation, Department of Gastroenterological Surgery, Aichi Medical University)



VOD available

Inguinal hernia after radical prostatectomy - From the AoB Questionnaire

-

Speaker: Shuichi Morizane (Division of Urology, Department of Surgery, Faculty of Medicine, Tottori University)

Special Symposium 2 Integrated liver, lung and urinary system

host



Minoru Tanabe
(Kashiwa Municipal Hospital)



Norihiko Ikeda
(Department of Surgery, Tokyo Medical University)



Masatoshi Eto
(Department of Urology, Kyushu University)

Discussant



Go Wakabayashi
(Ageo Central General Hospital)



Tomoyoshi Takenaka
(Department of Thoracic Surgery, Kyushu University Hospital)



Kazuhide Makiyama
(Yokohama City University)



Masaki Sugimoto
(Teikyo University Okinaga Research Institute Innovation Lab)



VOD available

Current Status and Challenges of ICG Fluorescence Navigation in Liver Surgery

Speaker: Shinji Ito (Department of surgery and Sciences, Graduate School of Medical Sciences, Kyushu University)



VOD available

Appropriate use and precautions for ICG in liver, lung, and renal surgery (lung)

Speaker: Junji Ichinose (Department of Thoracic Surgical Oncology, Cancer Institute Hospital of JFCR)



VOD available

Current Status of ICG Use in Urological Laparoscopic and Robotic Surgery: Based on AoB Survey Results

Speaker: Shintaro Narita (Department of Urology, Akita University Graduate School of Medicine)



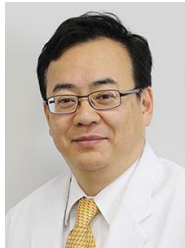
VOD available

Current and future of 3D imaging and AR/VR/MR technologies

Speaker: Daisuke Asano (Department of Hepato-Biliary-Pancreatic Surgery, Institute of Science Tokyo)
Yujin Kudo (Department of Surgery, Tokyo Medical University)
Satoshi Kobayashi (Department of Urology, Kyushu University)

Special Symposium 3 Diaphragmatic fusion area

host

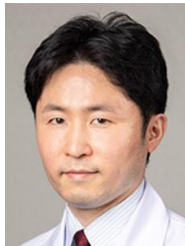


Hisashi Iwata
(Department of Thoracic Surgery, Gifu University Hospital)



Tomoharu Yoshizumi
(Department of surgery and Sciences, Graduate School of Medical Sciences, Kyushu University)

Discussant



Keiichi Akahoshi
(Department of Hepato-Biliary-Pancreatic Surgery, Institute of Science Tokyo)



Ryuichi Waseda
(Department of Thoracic, Breast and Pediatric Surgery, Fukuoka University)



Isao Matsumoto
(Department of Thoracic Surgery, Kanazawa University)



VOD available

Best Practices for Diaphragm Injury: A Comparative Study of Thoracic and Abdominal Surgical Approaches

Speaker: Takeo Toshima (Department of surgery and Sciences, Graduate School of Medical Sciences, Kyushu University)



VOD available

The Appropriate Approach to Diaphragm Injury in Thoracic Surgery

Speaker:Hiroataka Yamamoto(Department of General Thoracic Surgery, Gifu University)

Special Symposium 4

Median arcuate ligament fusion area

host

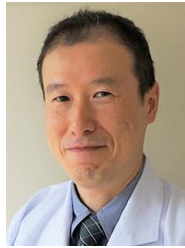


Akiko Umezawa
(Yotsuya Medical Cube)

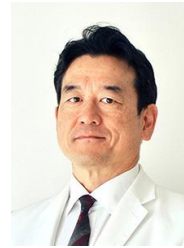


Yasunari Sakuma
(Department of General Transplant
Surgery, Jichi Medical University)

Discussant



Toshiharu Endo
(Department of Gastroenterological
Surgery, Kawasaki Medical School)



Katsuyuki Hoshina
(Department of Vascular Surgery, The
University of Tokyo)



Naoki Ikenaga
(Department of Surgery and Oncology,
Graduate School of Medical Sciences,
Kyushu University)



VOD available

CQ1: Surgical Anatomy of MALS Defining Extent of Dissection and Ligament Resection

Speaker:Hidenori Haruta(Yotsuya Medical Cube, Department of General Surgery and Endoscopic Surgery)



VOD available

CQ2: What modalities are required to diagnose MALS and What vascular diseases should be differentiated?

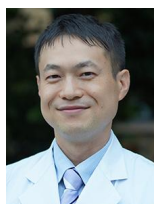
Speaker:Masaharu Higashida(Department of Digestive surgery, Kawasaki Medical School)



VOD available

CQ3: When to Perform Surgery for Median Arcuate Ligament Syndrome with Peripancreatic Artery Aneurysms

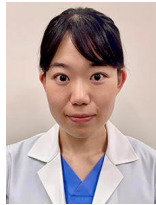
Speaker:Tomotaka Ueno(Department of Surgery, Tohoku University)



VOD available

Treatment Strategy for Median Arcuate Ligament Syndrome complicated with Visceral Aneurysms around the Pancreas

Speaker:Toshio Takayama(Department of Vascular Surgery, The University of Tokyo)



Is surgical intervention recommended in asymptomatic median arcuate ligament syndrome?

Speaker:Chiba Sayo(Yotsuya Medical Cube Surgery/Endoscopic Surgery)



VOD available

Management of MAL compression in patients undergoing pancreaticoduodenectomy

Speaker:Noboru Ideno(Department of Surgery and Oncology, Graduate School of Medical Sciences, Kyushu University)

Special Symposium 5 Biliary tract fusion in adults and children

host



Tatsuro Tajiri
(Department of Pediatric Surgery,
Kyushu University)



Yuichi Nagakawa
(Department of Gastrointestinal and
Pediatric Surgery, Tokyo Medical
University)

Discussant



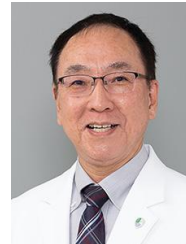
Takao Ohtsuka
(Department of Digestive Surgery,
Kagoshima University)



Kohei Nakata
(Department of Surgery and Oncology,
Graduate School of Medical Sciences,
Kyushu University)



Hiroo Uchida
(Department of Pediatric Surgery,
Graduate School of Medicine, Nagoya
University)



Hiroki Ishibashi
(Department of Pediatric Surgery and
Pediatric Endoscopic Surgery,
Tokushima University Hospital)



VOD available

The research on the optimal resection line for the congenital biliary dilatation

Speaker:Yoshitaka Kiya(Department of Gastrointestinal and Pediatric Surgery, Tokyo Medical University)



VOD available

Appropriate bile duct transection line in pediatric congenital biliary dilatation

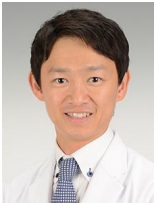
Speaker:Toshiharu Matsuura(Department of Pediatric Surgery, Kyushu University)



VOD available

Adult congenital biliary dilatation CQ3/CQ6
CQ3: Appropriate biliary reconstruction method in the setting of intrahepatic stenosis
CQ6: Optimal length of jejunal limb

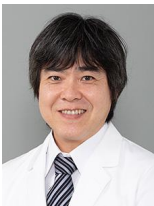
Speaker:Tetsuya Idichi(Department of Digestive Surgery, Kagoshima University)



VOD available

CQ3: Appropriate biliary reconstruction procedures for intrahepatic bile duct strictures

Speaker:Yuichiro Miyake(Juntendo University School of Medicine
Department of Pediatric General and Urogenital Surgery)



VOD available

CQ6: What is the optimal length of jejunal limb?

Speaker:Hiroki Mori(Department of Pediatric Surgery, Tokushima University)



VOD available

Minimally invasive surgery for congenital biliary dilatation

Speaker:So Nakamura(Department of Surgery and Oncology, Graduate School of Medical Sciences, Kyushu University)



Is minimally invasive surgery recommended for Todani classification types I and IV-A?

Speaker:Takahisa Tainaka(Nagoya University Graduate School of Medicine Department of Pediatric Surgery)

Special Symposium 6
Upper lung fusion area

host



Hirokazu Noshiro
(Department of General and Digestive
Surgery, Saga University)



Mingyon Mun
(Department of Thoracic Surgery,
Cancer Institute Hospital of JFCR)

Discussant



Ichiro Uyama
(Department of Advanced Robotics and
Endoscopic Surgery, Fujita Health
University)



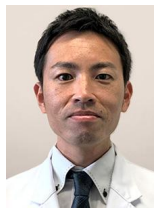
Hisashi Shinohara
(Department of Gastroenterological
surgery, Hyogo Medical University)



Kimihiro Shimizu
(Shinshu University Department of
Respiratory Surgery)



Yukinori Sakao
(Department of Thoracic Surgery,
Teikyo University)



VOD available

What nerves should be recognized in thoracic operations for esophageal cancer?

Speaker:Tatsuro Nakamura(Department of Gastroenterological Surgery, Hyogo Medical University)



VOD available

Nerve Identification in Thoracic Surgery Insights from Esophageal Surgery

Speaker:Yujin Kudo(Department of Surgery, Tokyo Medical University)



VOD available

Chylothorax and tracheal injury in esophageal and thoracic surgery

Speaker:Tatsuto Nishigori(Department of Surgery, Kyoto University)



VOD available

Appropriate approach to esophageal injuries and chylothorax by General thoracic surgeon

Speaker:Hirotaka Yamamoto(Department of General Thoracic Surgery, Gifu University)



VOD available

Concept of lymph node dissection in esophageal cancer

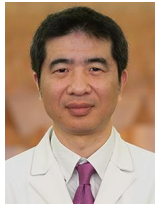
Speaker:Koji Shindo(Department of Surgery and Oncology, Graduate School of Medical Sciences, Kyushu University)



VOD available

Survey on the current status for lymph node dissection in radical surgery for stage I lung cancer

Speaker: Kentaro Miura (Division of General Thoracic Surgery, Department of Surgery, Shinshu University School of Medicine)



VOD available

CQ4: Approach and Procedure for mediastinal lymph-node dissection in clinical practice

Speaker: Susumu Shibasaki (Department of Surgery, Fujita Health University)



VOD available

Mediastinal lymphadenectomy: similarities and differences between lung and esophageal surgery (lung)

Speaker: Junji Ichinose (Department of Thoracic Surgical Oncology, Cancer Institute Hospital of JFCR)

Closing Remarks



Closing Remarks

Masafumi Nakamura

(Department of Surgery and Oncology,
Graduate School of Medical Sciences,
Kyushu University)

Organizing Secretariat

Department of Surgery and Oncology, Graduate School of Medical Sciences, Kyushu University
3-1-1 Umade, Higashi-ku, Fukuoka, Fukuoka 812-8582