Program of the 52nd Annual Meeting of Japanese Society of Pediatric Surgeons
—Pediatric Surgical Innovation and Care—

Date: May 28–30
Venue: Kobe International Conference Center
Congress Chairman: Kosaku Maeda, M.D., Ph. D.
(Kobe Children’s Hospital / Kobe University Graduate School of Medicine)
# Program at a Glance

**Thursday, May 28**

<table>
<thead>
<tr>
<th>Room1</th>
<th>Room2</th>
<th>Exhibition</th>
<th>Poster Session</th>
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<tr>
<td>Main Hall 1F</td>
<td>International conference room 30' 3F</td>
<td>Reception Hall 3F</td>
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<td><strong>9:00</strong></td>
<td>Requested Theme Session 1</td>
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<td>Basic Research</td>
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<td><strong>11:00</strong></td>
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<td>Basic Research</td>
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<td><strong>13:00</strong></td>
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<td>Kazuaki Maeda</td>
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<td><strong>14:00</strong></td>
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<td>Masaki Nio</td>
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<td><strong>15:00</strong></td>
<td>Requested Theme Session 2</td>
<td>Oral Session 4</td>
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<td>Small Intestine</td>
<td>Hepatobiliary</td>
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<td><strong>16:00</strong></td>
<td>Requested Theme Session 3</td>
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<td>Intestinal Failure</td>
<td>International Medical Exchange</td>
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<td><strong>18:00</strong></td>
<td>Seminar on Ethics, Safety Management and Conflict of Interest</td>
<td>Seminar on Pediatric Emergency</td>
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## Program at a Glance

### Friday, May 29

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<tr>
<th>Time</th>
<th>Room 1: Main Hall 1F</th>
<th>Room 2: International Conference Room 301 3F</th>
<th>Exhibition: Reception Hall 3F</th>
<th>Poster Session: 4F</th>
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<tbody>
<tr>
<td>8:00</td>
<td>General Meeting</td>
<td>Video Session 1</td>
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<td>Poster Session 17~32</td>
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<tr>
<td>9:00</td>
<td>Requested Theme Session 7</td>
<td>Video Session 2</td>
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<td>(Digital Poster Session)</td>
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<tr>
<td>10:00</td>
<td>Transition/Home Medical Care</td>
<td>Video Session 3</td>
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<td>(Digital Poster Session)</td>
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<tr>
<td>11:00</td>
<td>Requested Theme Session 8</td>
<td>Fetal Surgery</td>
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<td>(Digital Poster Session)</td>
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<tr>
<td>12:00</td>
<td>Invited Lecture 1</td>
<td>Eiji Kajiyoshi</td>
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<td>(Digital Poster Session)</td>
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<tr>
<td>12:00</td>
<td>Luncheon Seminar 3</td>
<td>Luncheon Seminar 4</td>
<td>Exhibition</td>
<td>(Digital Poster Session)</td>
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<tr>
<td>13:00</td>
<td>Requested Theme Session 9</td>
<td>Critical Care &amp; Trauma</td>
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<td>(Digital Poster Session)</td>
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<tr>
<td>14:00</td>
<td>Invited Lecture 2</td>
<td>Suk-Kee Lee</td>
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<td>(Digital Poster Session)</td>
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<tr>
<td>15:00</td>
<td>Educational Lecture</td>
<td>Kazumoto Iijima</td>
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<td>(Digital Poster Session)</td>
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<tr>
<td>16:00</td>
<td>Cultural Lecture</td>
<td>Masahiko Katsuya</td>
<td>Requested Theme Session 11</td>
<td>Oncology (Digital Poster Session)</td>
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<tr>
<td>17:00</td>
<td>Invited Lecture 3</td>
<td>Toshitaka Hoppo</td>
<td>Seminar on Work-life Balance</td>
<td>(Digital Poster Session)</td>
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<tr>
<td>18:00</td>
<td>Evening Seminar 2</td>
<td>Requested Theme Session 10</td>
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<td>(Digital Poster Session)</td>
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<td>19:00</td>
<td>Seminar on Infection Control</td>
<td>Surgical Site Infection</td>
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<td>19:00</td>
<td>Congress Banquet (for all members)</td>
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<td>(19:00~21:00)</td>
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<td>(Digital Poster Session)</td>
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Venue: Kobe Animal Kingdom “Restaurant Fower Forest”
Address: Y-1-9 Minatojima-minamimachi, Chuo-ku, Kobe, 650-0047
# Program at a Glance

**Saturday, May 30**

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<thead>
<tr>
<th>Time</th>
<th>Room 1 (Main Hall 1F)</th>
<th>Room 2 (International conference room 301 3F)</th>
<th>Exhibition (Reception Hall 3F)</th>
<th>Poster Session (4F)</th>
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<td>Invited Lecture 4</td>
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<td>Martin Elliott</td>
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<td>Requested Theme Session 12</td>
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<td>Airway Surgery</td>
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<td>Marshall Z Schwartz</td>
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<td>Luncheon Seminar 6</td>
<td>Exhibition</td>
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<tr>
<td>13:00</td>
<td>Symposium 1 Subspecialty Board of Pediatric Surgery in Japan</td>
<td>Oral Session 7 Thoracic</td>
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<td>14:00</td>
<td>Symposium 2 National Study in Pediatric Surgery</td>
<td>Oral Session 8 GI 3</td>
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<td>15:00</td>
<td>Requested Theme Session 13</td>
<td>Oral Session 9 Urology</td>
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<td>16:00</td>
<td>Urology</td>
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<td>17:00</td>
<td>Closing Remarks</td>
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<td>19:00</td>
<td>Postgraduate Education Seminar</td>
<td>(17:30-21:00)</td>
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**Poster Session**

- Poster Session 33-48 (Digital Poster Session)
  - Poster Session 33 International Poster Session 1 Room A 8:00-8:24
  - Poster Session 34 International Poster Session 2 Room A 8:24-8:48
  - Poster Session 35 International Poster Session 3 Room B 8:00-8:21
Program of the 52nd Annual Meeting of Japanese Society of Pediatric Surgeons

First Day (May 28, Thursday)

Room 1 (Main Hall 1F)

AM
8:55～9:00
Opening Remarks

9:00～10:30
Requested Theme Session 1 Basic Research

Moderators
Hideki Enomoto (Kobe University)
Tatsuro Tajiri (Kyoto Prefectural University of Medicine)

Keynote Lecture
Cell-to-cell communication underlying the pathogenetic mechanisms of neurocristopathies
Division of Neural Differentiation and Regeneration, Department of Physiology and Cell Biology,
Kobe University Graduate School of Medicine
Hideki Enomoto

RS1-1 Visualization of enteric nervous system using confocal laser endomicroscopy
Tokyo Metropolitan Children’s Medical Center
Naoki Shimojima

RS1-2 In body tissue architecture technology can be applied for pediatric surgery
National Cerebral and Cardiovascular Center
Yasuhide Nakayama

RS1-3 A novel tumor suppressor function of OCIAD2 in hepatoblastoma
Gastroenterological Surgery I, Hokkaido University
Masashi Minato

RS1-4 Role of the enteric nervous system in Kif26A KO mice
Department of Pediatric Surgery, Chiba University
Yukiko Ohara

RS1-5 Basic research for cylinder type regenerative air way
Saitama Medical University
Makoto Komura

RS1-6S Induction of DEC205+ anti-tumor DC in mouse neuroblastoma model
Saitama Medical University Medical Center Hepato-Bil-Panc
Seiichiro Inoue

RS1-7S Evaluation of prostaglandin E-major urinary metabolite as a biomarker in necrotizing enterocolitis
Japanese Red Cross Medical Center
Kenichiro Konishi

10:30～11:20
Oral Session 1 Basic Research
Moderator
Makoto Komura (Saitama Medical University)

OS1-1 The effects of MAPK inhibitors to neuroblastoma in vitro
Kyoto Prefectural University of Medicine
Mayumi Higashi

OS1-2 Efficacy of photodynamics therapy for pediatric abdominal malignant tumors
Tokyo Medical University
Yutaka Hayashi
**OS1-3** Detection of a circulation tumor cell of a neuroblastoma using CTC chip  
Dept. of General Surgical Science Gunma University  
Sayaka Otake

**OS1-4** Construction of skeletal muscle spheroids by 3D co-culture—implication to CDH regeneration therapy  
Kyoto Prefectural University of Medicine  
Junko Wakao

**OS1-5** DC-Dependent efficient prevention of spontaneous neuroblastoma in MYCN transgenic mice  
Department of Pediatric Surgery, Kyushu University  
Naonori Kawakubo

**OS1-6** A new differentiation-inducing therapy for neuroblastoma with human mesenchymal stem cells  
Kyoto Prefectural University of Medicine  
Kouseki Kimura

**OS1-7** P2Y$_2$ receptor regulates Wn3a and EGF-induced tubular formation of IEC6 cells  
Souji Ibuka

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<tr>
<td>11:20~11:55</td>
<td>Special Lecture</td>
<td>Shigeru Takamizawa (Nagano Children’s Hospital)</td>
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<td>12:00~13:00</td>
<td>Luncheon Seminar 1</td>
<td>Ken Kimura</td>
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<tr>
<td>PM</td>
<td>Congress Chairman’s Address</td>
<td>Tomoaki Taguchi (Kyushu University)</td>
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<td>13:00~13:30</td>
<td>Presidential Address</td>
<td>Kosaku Maeda (Kobe Children’s Hospital)</td>
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| 13:30~14:00 | Now and Future of JSPS                                                 | Department of Pediatric Surgery, Tohoku University School of Medicine  
Masaki Nio                                                                                     |
| 14:00~15:20 | Requested Theme Session 2 Small Intestine                              | Hironori Yamamoto (Jichi Medical University)  
Keiichi Uchida (Mie University)                                                                    |

**Keynote Lecture**  
Double-balloon endoscopy—its roles in pediatric population and tips for the procedure—  
Department of Medicine, Division of Gastroenterology Jichi Medical University  
Hironori Yamamoto

**RS2-1** Safety of double-balloon enteroscopy in postlaparotomy pediatric patients  
Pediatric Surgery, Mie University  
Kohei Matsushita
RS2-2 Acute Abdomen due to Malignant Lymphoma
Kanagawa Children’s Medical Center
Miyagi Hisayuki

RS2-3 Feasibility of double-balloon endoscopy in children with Peutz-Jeghers syndrome and surveillance
Pediatric Surgery, Jichi Medical University
Yuki Tsuji

RS2-4S A case of Peutz-Jeghers Syndrome treated by Double-Balloon Enteroscopy
Kansai Medical University, Depatment of Surgery
Hiroshi Hamada

National Hospital Fukuyama Medical Center
Seika Kuroda

RS2-6S Massive bleeding with Meckel’s diverticulum diagnosed by SPECT/CT: a case report
Department of Pediatric Surgery, Kyushu University
Wataru Furuno

RS2-7S Laparoscopic Ladd & resection of ileal duplication
Pediatric Surgery, Shizuoka Children’s Hospital
Go Miyano

15:20~16:20
Requested Theme Session 3 Intestinal Failure
Moderator Shintaro Amae (Miyagi Children’s Hospital)

RS3-1 Comparison of the surgical treatment for Hirschsprung’s Disease-Allied Disorders
Shizuoka Children’s Hospital
Masaya Yamoto

RS3-2 Outcome of children with intestinal failure in our intestinal rehabilitation program
Department of Surgery, Miyagi Children’s Hospital
Shintaro Amae

RS3-3 Eleven cases of pseudo-Hirschsprung’s disease
Gunma Children’s Medical Center
Akira Nishi

RS3-4 A report of national study for prognosis of intestinal failure
Pediatric Surgery, Osaka University
Takehisa Ueno

RS3-5 The current profile and outcome of short bowel syndrome in Japan: A nationwide survey
Department of Pediatric Surgery, Kyushu University
Makoto Hayashida

RS3-6S Prognosis of the patients with intestinal failures receiving long-term HPN from childhood
Pediatric Surgery, Osaka University
Yuko Tazuke

RS3-7S A Review of Our 4 Cases of Living Donor Intestinal Transplantation
Department of Surgery, Keio University School of Medicine
Takahiro Shimizu

RS3-8S Nutritional evaluations and problems after the intestinal transplantation at a single institution
Pediatric Surgery, Tohoku University Hospital
Megumi Nakamura

16:30~17:00
Evening Seminar 1

17:00~18:00
Seminar on Ethics, Safety Management and Conflict of Interest
Room 2 (International Conference Room 301)

**AM 9:00〜10:00**

Requested Theme Session 4  MIS

**Moderators**  
Tadashi Iwanaka (Saitama Children’s Medical Center)  
Satoshi Ieiri (Kagoshima University)

RS4-1  Critical analysis of outcome of laparoscopic portoenterostomy for biliary atresia  
Juntendo University, Pediatric & Urogenital Surgery  
Hiroki Nakamura

RS4-2  Surgical approaches for congenital diaphragmatic hernia: a systematic review and meta-analysis  
Department of Pediatric Surgery, Chiba University  
Keita Terui

RS4-3  Anorectal line as a land mark of rectal mucosal dissection; Lap-transanal pull-through for HD  
Juntendo University, Pediatric Surgery  
Go Miyano

RS4-4  Laparoscopic Kasai portoenterostomy is equally effective alternative to open Kasai operation  
Nagoya University Graduate School of Medicine  
Hiroo Uchida

RS4-5  Comparison between LAARP and PSARP for male imperforate anus with recto-bulbar fistula.  
Dept of Ped Surgery Juntendo University  
Hiroyuki Koga

RS4-6  Thoracoscopic versus open repair of esophageal atresia with cardiac anomalies  
Shizuoka Children’s Hospital  
Masaya Yamoto

RS4-7  The limit of the pediatric endoscopic surgery which is considered from the cases of open conversion  
Department of Pediatric Surgery Nagasaki  
Yusuke Yamane

RS4-8  Umbilical Minilaparotomy: Our experiences for safe and reliable operation  
Department of Surgery, Kitasato University  
Kiyoshi Tanaka

**10:00〜10:56**

Oral Session 2  MIS

**Moderator**  
Hiroo Uchida (Nagoya University)

OS2-1  Limit of a transumbilical incision  
Pediatric Surgery, Jichi Medical University  
Katsuhisa Baba

OS2-2  Laparoscopic versus umbilical approach for pediatric hepatobiliary surgery: pros and cons  
Pediatric Surgery, Ibaraki Children’s Hospital  
Toshihiro Yanai

OS2-3  Treatment strategies to intestinal malrotation with the midgut volvulus  
Dept. of General Surgical Science, Gunma Univ.  
Makoto Suzuki

OS2-4  Thoracoscopic Repair for Diaphragmatic Hernia: Indications and Measures against Adverse Events  
Mie University Graduate School of Medicine  
Mikihiro Inoue

OS2-5  Reduced port surgery for Long-segment Hirschsprung Disease  
Tsuruoka Municipal Shonai Hospital  
Masahiro Ohtaki
OS2-6 Application and limitations of LPEC method for pediatric inguinal hernia
Tokushima University Hospital, Pediatric Surgery
Hiroki Ishibashi

OS2-7 Pyloromyotomy: comparative outcomes between conservative and laparoscopic procedure
Department of Pediatric Surgery, Kitano Hospital
Masahito Sato

OS2-8 Comparative clinical study with Open versus Laparoscopic appendectomy in children
St. Marianna University Yokohama Seibu Hospital
Shiho Tsuji

10:56～11:45
Oral Session 3 Neonatal

OS3-1 Long term prognosis of ELBW and VLBW; comparison with surgical disease group and non-surgical group
Dokkyo Medical University
Takeshi Yamaguchi

OS3-2 Adequacy for the extension of adding the management charge in NICU or GCU in Health care fee 2014
Dept of Pediatric Surgery, Saitama Medical Center
Akio Odaka

OS3-3 Surgical outcomes of extremely low birthweight infant at Kurashiki central hospital
Department of Surgery, Kurashiki Central Hospital
Masashi Kadohisa

OS3-4 Sutureless Enterostomy for Very Low Birth Weight infants
Pediatric Surgery, Nihon Univ. School of Medicine
Kensuke Ohashi

OS3-5 Our approach to enterostomy of extremely low-birth-weight infants
Okinawa Prefectural Children’s Medical Center
Toru Shimizu

OS3-6 Causes of death of extremely low birth weight infants with intestinal perforation
Osaka City General Hospital
Koichi Ohno

OS3-7 Investigation of Ileostomy closure in Extremely Low Birth Weight Infants
Wakayama Medical University
Takashi Watanabe

12:00～13:00
Luncheon Seminar 2

PM
14:00～15:00
Requested Theme Session 5 Kanpo

RS5-1 Efficacy of Yokukan-san as a sedative drug after tracheoplasty in children
Pediatric Surgery, Kobe Children’s Hospital
Akihiko Tamaki

RS5-2 The Usefulness of EppiKajyutsu-tou, the Kampo Medicine, against Lymphangioma
Yokohama City Seibu Hospital
Hideaki Sato
RS5-3  A study of the effect of Kampo Medicine on the lymphangioma derived lymphatic endothelial cells
Department of Pediatric Surgery, Keio University School of Medicine
Mototoshi Kato

RS5-4S  A case of Giant lymphangioma of the Neck treated with Kampo Medicine (Eppikajutsuto)
Department of Surgery I Fukushima Med. Univ.
Michitoshi Yamashita

RS5-5  The impact of SHOKENCHUTO on pediatric patients with defecation disorders
Pediatric Surgery, Jichi Medical University
Yoshiko Usui

RS5-6  The current status and efficacy of shokenchuto and ogikenchuto for our infant patients
Department of Pediatric Surgery, Kyushu University
Junko Miyata

RS5-7S  Usefulness of “Inchin ko to” for liver function disorder in infants
Shizuoka Children’s Hospital
Masaya Yamoto

RS5-8S  Use experiences of Daikenchuto, in pediatric patients of after laparoscopic appendectomy
Pediatric Surgery, University of Tsukuba
Toko Shinkai

15:00～16:00
Oral Session 4  Hepatobiliary  Moderator  Naoto Urushihara (Shizuoka Children’s Hospital)

OS4-1  Outcome of bowel perforation after pediatric liver transplantation
Department of Pediatric Surgery, Kyushu University
Yusuke Yanagi

OS4-2  The approach to liver transplantation for neonatal liver failure
Department of Pediatric Surgery, Kyushu University
Toshiharu Matsuura

OS4-3  7 cases of traumatic pancreatic injury
Tokyo Metropolitan Children’s Medical Center
Naoki Shimojima

OS4-4  Diagnostic Workup for Patients with Suspected Biliary Atresia at a Single Institution
Department of Pediatric Surgery, Chiba University
Takeshi Saito

OS4-5  The usefulness of MRI with Gd-EOB-DTPA to follow the pediatric biliary diseases
Pediatric Surgery Gunma Children’s Medical Center
Kan Suzuki

OS4-6  Stool color cards for early diagnosis of biliary atresia
Surgical Oncology, Nagasaki University
Masayuki Ohata

OS4-7  Pancreas percentage based surgical strategy in infants with congenital hyperinsulinism
Division of Surgery, National Center for Child Health and Development
Toshihiko Watanabe

16:00～17:00
Requested Theme Session 6  International Medical Exchange  Moderator  Hiroomi Okuyama (Osaka University)

RS6-1  Overseas medical cooperation of pediatric surgeon
Northren Yokohama Hospital, Showa University
Yu Watarai
RS6-2 Problems re Neonatal Surgery in Underdeveloping Asian Countries and How JSPS Should Help Them
2nd Depart of Surgery, Wakayama Med University
Akio Kubota

RS6-3 International medical cooperation activity by a pediatric surgeon
Dpt of Ped Surg, Nara Hosp, Kindai Univ
Tomohiro Ishii

RS6-4 International contribution as the pediatric surgeon
NPO-CSPSPO
Koji Aoyama

RS6-5 International Volunteer in Asia from my viewpoint
Pediatric Surgery, Kyushu University
Koichiro Yoshimaru

RS6-6 Our approach for accepting pediatric surgical patients from foreign countries
National Hospital Okayama Medical Center
Yasuo Nakahara

RS6-7 The effect of a clinical overseas training in medical school days
Tohoku University School of Medicine
Hironori Kudo

RS6-8 Academic contribution of Japanese pediatric surgeons: Endoscopic surgery & MIS
Juntendo University, Pediatric Surgery
Go Miyano

18:00～19:00
Seminar on Pediatric Emergency

Poster Room (Meeting Room 401–406)

AM
7:45～8:18
Poster Session 1 CBD

Moderator Kenitiro Kaneko (Japanese Red Cross Nagoya Daiichi Hospital)

P1-1 Surgical Strategy for Ruptured Choledochal Cyst
Kyoto Prefectural University of Medicine
Shizu Miura

P1-2 A Case of prenatally diagnosed CBD—The timing of the surgery was delayed
Department of Surgery, Kitasato University
Kiyoshi Tanaka

P1-3 A case of extrahepatic bile duct duplication with congenital biliary dilatation
Kyoto Prefectural University of Medicine
Junnosuke Maniwa

P1-4 A case report of sisters with congenital biliary dilatation
Dept. of Pediatric Surgery, Ehime Univ. Hosp.
Takaharu Yamada

P1-5 A Case of Pancreaticobiliary Maljunction with Localized Cystic Dilatation of Common Duct
Tokyo Metropolitan Ohtsuka Hospital
Mayumi Hoshino

P1-6 Successful lithotomy through a cutaneous stoma for intrahepatic stones after hepatico-jejunostomy
Yamaguchi Grand Medical Center Pediatric Surgery
Takahiro Ohkura

P1-7 The strategy of the hepatolithiasis after hepaticojejunostomy for congenital biliary dilatation
Dept of Pediatric Surg, Nagoya Univ Gra Sch of Med
Akihide Tanano

P1-8 Double-balloon endoscopy for anastomotic stenosis after choledochojejunostomy
Tohoku University
Hiromu Tanaka
P1-9  The review of postoperative cholangitis after operation of biliary dilatation  
Kansai Medical University  
Yoshiaki Takanashi

P1-10  The reviews of postoperative Congenital dilatation of the bile duct in adulthood  
Department of Pediatric Surgery, Osaka University  
Keigo Nara

P1-11  Afferent Loop Obstruction After Roux-en Y Reconstruction for Congenital Biliary Dilatation  
The University of Tokyo Hospital  
Kyohei Miyakawa

8:18〜8:51  
Poster Session 2  Basic Research 1  
Moderator  Kazuya Ise (Iwate Medical University)

P2-1  Fetal myelomeningocele: a new regenerative approach by cell sheet transplantation  
Showa University, Department of Pediatric Surgery  
Rie Ishii

P2-2  Examination of the three-dimensional pre-culture in the autologous chondrocyte transplantation  
Tohoku University Pediatric Surgery  
Ryuji Okubo

P2-3  Low invasive in vivo preparation of autologous implantation tissues for pediatric surgery  
National Cerebral and Cardiovascular Center  
Yasuhide Nakayama

P2-4  Mesenchmal stem cell transplantation for ischemia reperfusion injury in mice  
Hyogo College of Medicine  
Satoko Nose

P2-5  3D/4D analysis of dynamic behavior of enteric neural crest derived cells in Ednrb(-/-) mouse gut  
Pediatric Surgery, Juntendo Univ. Nerima Hospital  
Nana Tanaka

P2-6  Anorectal neural crest cell behavior after the vagal neural crest cells is surgically disrupted  
Pediatric Surgery, Juntendo University  
Naho Fujiwara

P2-7  The new isolation method of LMs-LECs and the character of those cells  
Kanagawa Children’s Medical Center Surgery  
Hidehito Usui

P2-8  Effect of prenatal treatment with ONO-1301 on lung development in a nitrofen-induced lung hypoplasia  
Department of Pediatric Surgery, Osaka University  
Satoshi Umeda

P2-9  Evaluation of the lung using pressure limited shunt tube in fetal lamb obstructive uropathy model  
St. Marianna University School of Medicine  
Kunihide Tanaka

P2-10  Basic study for Botox injection to the bladder in fetal obstructive uropathy  
St. Marianna University School of Medicine  
Hideki Nagae

P2-11  Analysis of \textit{ZAR1} and retinoic acid related genes in human neuroblastoma cell lines  
Department of Pediatric Surgery, Nihon University  
Yosuke Watanabe
7:45～8:18  
Poster Session 3  Basic Research 2  Moderator  Hideyuki Sasaki (Tohoku University)

P3-1  Surfactant protein D attenuates LPS-induced inflammation in TLR-4-overexpressed intestinal cells  
Hyogo College of Medicine  
Ryuta Saka

P3-2  Generation of induced pluripotent stem cells from dedifferentiated fat cell  
Nihon University School of Medicine  
Makoto Hashimoto

P3-3  Quantitative evaluation of deformity of the thoracic cage in severely handicapped patients  
Pediatric Surgery, Aichi Prefectural Colony  
Shuichi Tanaka

P3-4  Antitumor effect of macrophage expressing IFN-β derived from iPS cells in the mouse hepatoma model  
Kumamoto University Pediatric Surgery  
Masataka Sakisaka

P3-5  Biological evaluation of neuroblastoma cells in bone marrow aspirate: A case report  
Department of Pediatric Surgery, Nagoya University  
Yasuyuki Ono

P3-6  Significance of Regulatory T cell (Treg) in Biliary Atresia  
Department of Pediatric Surgery, Chiba University  
Takeshi Saito

P3-7  Distribution of non-genetic maternal cells in the liver cells in mice  
Osaka City University  
Miwa Satomi

P3-8  Mixed Lymphocyte Reaction between the patient with biliary atresia and the mother  
Ibaraki Children’s Hospital  
Toshihiro Muraji

P3-9  CMV infection and decreased Treg in biliary atresia  
Pediatric Surgery University of Tsukuba  
Naoya Sakamoto

P3-10 Significance of SOX9 for transdifferentiation of hepatocytes and fibrosis in Biliary atresia  
Kumamoto University Hospital  
Daiki Yoshii

P3-11 Verification of the biomarker candidates for biliary atresia using MRM and immunohistochemistry  
Mie University Graduate School of Medicine  
Kohei Otake

8:18～8:48  
Poster Session 4  BA  Moderator  Masato Shinkai (Kanagawa Children’s Medical Center)

P4-1  Puncture cholangiography using fine needle for neonates and infants  
Second Department of Surgery, Wakayama Medical University, School of Medicine  
Yasuyuki Mitani

P4-2  Does hepatic hilum morphology influence long-term prognosis in type I biliary atresia?  
Department of Pediatric Surgery, Tohoku University  
Masaki Nio

P4-3  Early cytomegalovirus infection and the outcome of biliary atresia  
Chiba Children’s Hospital  
Shugo Komatsu

P4-4  Eosinophilic cholangitis after portoenterostomy for biliary atresia  
Juntendo University, Pediatric&Urogenital Surgery  
Hiroki Nakamura
P4-5 Comparison of hepatic elasticity between patients with BA (post-ope) and without any hepatic illness
Tokyo Jikei University School of Medicine
Goki Uchida

P4-6 Statistical Analysis of Prospective Factors for Liver Transplantation After KASAI’s Operation
Fukuoka Children’s Hospital
Yoshinori Koga

P4-7 Development of a prediction formula for native liver fibrosis in biliary atresia during infancy
Pediatric Surgery, Saitama City Hospital
Hirofumi Tomita

P4-8 The significance of the sulfate conjugated bile acid measurement in the urine on biliary atresia
Hiroshima City Hospital
Takashi Akiyama

P4-9 The study of anatomical variants of hepatic artery in biliary atresia by using multi-detector CT
Tohoku University Hospital
Tomohiko Watanabe

P4-10 Birth order and sex ratio and prognosis in the biliary atresia
Pediatric Surgery, Osaka City University
Yukari Sakae

7:45~8:18
Poster Session 5  Abdomen  Moderator  Minoru Kuroiwa (Toho University Omori Medical Center)

P5-1 A case of factor VII deficiency with abdominal wall hematoma after laparoscopic appendectomy
Ishikawa Prefectural Central Hospital
Taichi Hirotani

P5-2 Cecal duplication causing intussusception resected by single-incision laparoscopy-assisted surgery
Department of Pediatric Surgery, Iizuka Hospital
Masatoshi Nakamura

P5-3 The strategy of Meckel’s diverticulum presented with gastrointestinal bleeding
Hiroshima Prefectural Hospital
Sho Akamine

P5-4 A case of torsion of Meckel’s diverticulum that led to a diagnosis by a CT image in preoperation
Fukuchiyama City Hospital
Ryoichi Fukata

P5-5 Seven case reports of omphalomesenteric remnants
Omihachiman Community Medical Center
Shohei Takayama

P5-6 A case of small intestine stenosis was caused by invagination due to inverted Meckel’s diverticulum
NHO Nagara Medical Center, Pediatric Surgery
Hisashi Koumura

P5-7 3Cases of Intestinal Stenosis With Surgery at the Weaning Period
Gifu Prefectural Medical Center
Yoshihiro Katoh

P5-8 Four cases of severe non-IgE mediated gastrointestinal food allergy in neonates and infants
Showa University Northern Yokohama Hospital
Ai Tayama

P5-9 A case of the double trichobezoars treated by transumbilical operation and endoscope
Kyoto Prefectural University of Medicine
Kenji Fukunaga

P5-10 Intestinal malrotation: New operative procedure to fix in normal rotation
Tenshi Hospital
Go Ohba
P5-11 A Case of Chylous Ascites in a Neonatal Detected by the ICG Fluorescence Method
Himeji Red Cross Hospital, Pediatric Surgery
Harunori Miyauchi

8:18〜8:45
Poster Session 6  Intestinal Failure
Moderator  Yutaka Kanamori (National Center for Child Health and Development)

P6-1 A case of hypoganglionosis performed the reconstruction of residual ileum  Hiroshima Prefectural Hospital
Kazuhiro Ohtsu

P6-2 Pediatric Intestinal Failure: Present and Problem  Oita Prefectural Hospital Pediatric Surgery
Noritoshi Handa

P6-3 Early oral postoperative feeding as ERAS (enhanced recovery after surgery) in pediatric patients  Department of Surgery, Nagano Children’s Hospital  Tomoko Hatata

P6-4 A Case of Infantile Duodenal Perforation Complicated with Hypophosphatemia  Surgical Department, Rinku General Medical Center  Daiki Shorin

P6-5 A case of short bowel syndrome that resulted in thrombophlebitis with a CRBSI  Pediatric Surgery, Tohoku University Hospital  Megumi Nakamura

P6-6 A case of short bowel syndrome with jejunal atresia and extremely hypoplastic distal intestine  Shimane University Faculty of Medicine  Yoko Mizota

P6-7 STEP dramatically improved absorptive ability and motility of intestine in Gastroschisis patients  Osaka Medical Center For Maternal And Child Health  Yuki Noguchi


P6-9 A trial for the diagnosis of Small Bowel Bacterial Overgrowth using hydrogen breath test  Kurume University Pedgatric Surgery  Saki Sakamoto

7:45〜8:15
Poster Session 7  Diaphragm 1
Moderator  Kouji Masumoto (University of Tsukuba)

P7-1 Outcomes of congenital diaphragmatic hernia in a single institution for 30 years  University of the Ryukyus Hospital  Naoya Sanabe

P7-2 Short-term and Long-term complications of congenital diaphragmatic hernia in our hospital  Department of Surgery, Kurashiki Central Hospital  Kenichi Saga

P7-3 Prognostic factors for surgical cases of prenatally diagnosed congenital diaphragmatic hernia  Dept of Pediatric Surgery, Nihon University  Hiroyuki Kawashima

P7-4 Surgical complications according to Kitano’s risk stratification in congenital diaphragmatic hernia  National Center for Child Health and Development  Misato Migita
P7-5  Timing for thoracoscopic repair of congenital diaphragmatic hernia: report of three cases
Department of Pediatric Surgery, Osaka University
Hiroaki Yamanaka

P7-6  Thoracoscopic repair of delayed congenital diaphragmatic hernia
Tohoku University School of Medicine
Hironori Kudo

P7-7  Examination of Thoracoscopic repair for delayed-onset diaphragmatic hernia
Pediatric Surgery, Nara Hospital Kinki University Faculty of Medicine
Yuji Morishita

P7-8  Evaluation of diastolic disfunction using DWS before and after surgery for CDH
Osaka Medical Center for Maternal and Child Health
Tomohiko Takana

P7-9  Abdominal muscle flap repair for congenital diaphragmatic hernia with large defects
Perinatal Center, University of Miyazaki
Kazuhiko Nakame

P7-10 Recurrence of congenital diaphragmatic hernia repaired by abdominal wall muscle flap
Pediatric Surgery, Kobe Children’s Hospital
Tamaki Iwade

8:15～8:45
Poster Session 8  Diaphragm 2
Moderator  Tadaharu Okazaki (Juntendo University Urayasu Hospital)

P8-1  Analysis of Right Congenital Diaphragmatic Hernia
Kumamoto City Hospital
Kenji Okumura

P8-2  Successful early operation of the right diaphragm hernia
Pediatric Cardiology, Osaka Medical Center and Research Institute for Maternal and Child Health
Noboru Inamura

P8-3  Familial occurrence of severe right congenital diaphragmatic hernia without associated anomalies
Department of Pediatric Surgery, Kyushu University
Momoko Wada

P8-4  Right diaphragmatic hernia – a case report
Department of Thoracic Surgery Fukuoka University
Hiroki Kai

P8-5  Efficacy of the thoracoscopy for the repair of the postoperative diaphragmatic hernia
National Hospital Kokura Medical Center
Takeshi Shono

P8-6  A case of congenital diaphragmatic hernia with perforation of stomach
Surgery and Science, University of Toyama
Katsuhisa Hirano

P8-7  A case of torsion of liver postoperative site of congenital right diaphragmatic hernia
Kyoto Prefectural University of Medicine
Yuichi Togashi

P8-8  An Case of CDH Combined with Meconium Peritonitis and Gastric Perforation
Jikei Univ. School of Medicine Dep. of Surgery
Tetsuro Sugihara

P8-9  A case of congenital diaphragmatic hernia complicated with duplication of the stomach
Kansai Medical University Pediatric Surgery
Yoko Nakai
P8-10  2 cases of congenital diaphragmatic hernia with abdominal wall close failure  
Dep. of Hepato-Bil-Panc and Pediatric Surgery  
Seiichiro Inoue

7:45〜8:18
Poster Session 9  Neonate 1  Moderator  Saori Nakahara (Japanese Red Cross Medical Center)

P9-1  The experience of 11 cases with intestinal perforation in extremely low birth weight infants  
Hiroshima Prefectural Hospital  
Kazuhiro Ohtsu
P9-2  Intestinal perforation in Low birth weight infants  
Sapporo City General Hospital  
Yumi Okawa
P9-3  Segmental absence of intestinal musculature presenting as focal intestinal perforation  
Japanese Red Cross Society, Wakayama  
Satoshi Yokoyama
P9-4  Meconium Related Ileus in Very Low Birth Weight Infants  
Department of Pediatric Surgery, Kyushu University  
Genshiro Esumi
P9-5  Prediction of Surgical Meconium Obstruction in Extremely Low Birth Weight Infants  
Nihon University School of Medicine  
Shumpei Goto
P9-6  The study of early ostomy closure  
Aijinkai Takatukibyouinn Sinryoubu Syounigeka  
Yuichiro Tomioka
P9-7  Decompression by ED tube perioperative control for ileostomy closure after ELBW perforation  
Dept. Pediatric Surgery, Matsudo City Hospital  
Gen Matsuura
P9-8  Retrospective evaluation of Surgical Treatment for neonatal necrotizing enterocolitis  
Kansai Medical University  
Yusuke Nakamura
P9-9  Useful findings for deciding surgery for necrotizing enterocolitis  
The Japanese Red Cross Medical Center  
Saori Nakahara
P9-10  A case of intestinal dysmotility after necrotizing enterocolitis  
Sendai Red Cross Hospital  
Ryou Andoh
P9-11  Necrotizing enterocolitis in newborn infants with congenital heart disease  
Surgery, Nagano Children’s Hospital  
Katsumi Yoshizawa

8:18〜8:51
Poster Session 10  Neonate 2  Moderator  Masao Yasufuku (Kakogawa West City Hospital)

P10-1  Twenty-year trends in neonatal surgery from a nationwide Japanese surveillance program  
Dept. of Pediatr Surg, Kurume Univ. Sch. of Med  
Minoru Yagi
P10-2  Endoscopic surgery for neonate  
Dpt of Ped Surg, Nara Hospital, Kindai Univ.  
Tomohiro Ishii
P10-3  Minimal incision surgery in neonates: Our experience  
Pediatric Surgery, Naha City Hospital  
Masahito Yamazato
P10-4 Surgical treatment in Neonatal Intensive Care Unit for Extremely Low Birth Weight infants  
Jikei University, Department of Surgery  
Tomomasa Hiramatsu

P10-5 Factors for survival discharge of trisomy 18 and trisomy 13  
Pediatric Surgery, Osaka City General Hospital  
Koichi Ohno

P10-6 Treatment of Esophageal atresia associated with Trisomy 18  
Kakogawa West City Hospital  
Masao Yasufuku

P10-7 Two cases of trisomy 18 with esophageal atresia  
Dep. of Surgery II, Yamagata Univ.  
Megumi Nakamura

P10-8 A rare case of pure esophageal atresia associated with an atretic band (Kluth type II)  
Fukuyama Medical Center  
Kazunori Masahata

P10-9 A case of double atresia involving esophagus (type A) and proximal jejunum  
Dept. Gastroenterol. Surg. 1, Hokkaido Univ  
Issei Kawakita

P10-10 Broncho-pulmonary foregut malformation with esophageal atresia: A case report  
Kyuusyu-University  
Fumi Joden

P10-11 A case of type-D esophageal atresia with congenital laryngeal atresia and complex cardiac anomalies  
Osaka City General Hospital  
Kenji Santo

7:45～8:18
Poster Session 11  Neonate 3  Moderator  Hiroyuki Noguchi (Kagoshima City Hospital)

P11-1 Extremely-low-birth-weight infants of intestinal mucormycosis  
Kanagawa Children Medical Center  
Eriko Takeyama

P11-2 Management of a giant omphalocele using a hydrofiber dressing and components separation technique  
Surgery, Shiga University of Medical Science  
Sachiko Sakai

P11-3 Gastroschisis with Intestinal Atresia that presented a rare form: Report of a Case  
University of Tokyo Hospital, Pediatric Surgery,  
Kyoichi Deie

P11-4 A Case of Intestinal Obstruction due to Mesodiverticular band in a Neonate  
Department of Pediatric Surgery, Akita University  
Ryo Watanabe

P11-5 A case of fetal urinoma without obstructive uropathy  
Saga-ken Medical Centre Koseikan  
Keiko Furusawa

P11-6 Surgical strategy in antenatally diagnosed neonatal ovarian cysts  
Fukushima Medical University, Regenerative Surgery  
Hirofumi Shimizu

P11-7 Case of right ovarian cyst with bilateral ovarian torsion  
Tsuruoka Municipal Shonai Hospital  
Yu Nagai

P11-8 fatal massive bleeding from liver laceration after normal delivery in a neonate  
Dep. of Pediatric Surgery, Univ. of Tsukuba  
Hideaki Tanaka

P11-9 Appropriate observation period for suprarenal cystic lesion in neonate  
Department of Pediatric Surgery, Kyushu University  
Ryota Souzaki
P11-10  A case of newborn with anal stenosis led to ascending colon perforation
Pediatric Surgery, Kokura Medeical Center
Kumiko Shono

P11-11  Two cases of Cloacal malformation with prenatal diagnosis—perinatal management—
Department of Pediatric Surgery, Osaka University
Marie Tode

8:18〜8:48
Poster Session 12  Neonate 4  Moderator  Shigeru Ono (Jichi Medical University)

P12-1  Evaluation of catch-up growth in children with jejunoileal atresia
Juntendo University School of Medicine
Soichi Shibuya

P12-2  Study of gastrointestinal perforation cases of low-birth-weight infants in our hospital
Okinawa Prefectural Children’s Medical Center
Kiyotetsu Oshiro

P12-3  A case of jejunoileal apple-peel atresia treated by Functional End-to-End Anastomosis
Second Department of Surgery, Yamagata University
Takahiro Abe

P12-4  Trans-anastomotic tube using for 7 cases of congenital upper intestinal atresia
Pediatric Surgery, Iwaki Kyoritsu General Hospital
Nobuyuki Sano

P12-5  Apple-peel Type Congenital Small Intestine Atresia Treated by Diamond-Shaped Anastomosis
Saitama Medical Center, Saitama Medical University
Yuki Muta

P12-6  Congenital intestinal atresia and meconium peritonitis
Department of Pediatric Surgery, Kyorin University
Yoshitomo Samejima

P12-7  Clinical courses of 7 meconium peritonitis cases
Kanazawa Medical University Hospital
Shoichi Nishida

P12-8  Meconium peritonitis with a giant cyst: A case report
Hyogo Prefectural Tsukaguchi Hospital
Narito Takada

P12-9  The study of fetal abdominal cyst cases in our department
Department of Pediatric Surgery, Chiba University
Satoru Oita

P12-10  Intestinal atresia associated with Hirschsprung’s disease: a rare case report
Saiama Children’s Medical Center
Michimasa Fujogi

7:45〜8:15
Poster Session 13  MIS 1  Moderator  Hiroshi Kawashima (Saitama Children’s Medical Center)

P13-1  Thoracic surgery with Bianchi technique in neonates and infants
Hiroshima Citizens Hospital
Reisuke Imaji

P13-2  Utility of axillar skin crease incision for pediatric thoracic surgery
Department of Pediatric Surgery, Kyushu University
Yoshiaki Kinoshita

P13-3  Two cases of left diaphragmatic eventration developed from thoracic kidney post-operation of CDH
Niigata University Pediatric Surgery
Naoki Yokota
P13-4 Evaluation of fluoroscopy assisted percutaneous endoscopic gastrostomy for pediatric patients
Pediatric Surgery, Osaka University Hospital
Masahiro Zenitani

P13-5 Umbilical midline incision for pyloromyotomy
Tsuruoka Municipal Shonai Hospital
Tsubasa Shironomae

P13-6 Clinical indication of laparoscopic surgery for urachal remnants
Izumiotsu Municipal Hospital Pediatric Surgery
Taro Goda

P13-7 Laparoscopic approach is useful in pediatric cases with emergent surgery
HBP and Pediatric Surgery, Yao General Hospital
Takuya Kimura

P13-8 Does pneumoperitoneum adversely affect growth in biliary atresia after lap-portoenterostomy?
Juntendo University, Pediatric & Urogenital Surgery
Hiroki Nakamura

P13-9 Minimal incisional surgery for congenital biliary dilatation, using preoperative ultrasonography
Saitama Medical University, Pediatric Surgery
Tetsuro Kodaka

P13-10 Short term outcome of laparoscopic and open surgery for choledochal cyst
Pediatric Surgery, Kobe Children’s Hospital
Hiroaki Fukuzawa

8:15～8:45
Poster Session 14  MIS 2
Moderator  Jyoji Yoshizawa (Jikei University)

P14-1 Laparoscopic liver biopsy is a safe and effective alternative to needle biopsy in children
Division of Pediatric Surgery Nihon University
Takayuki Masuko

P14-2 Indication of Trocarless Single Incision Laparoscopic Surgery
Div. of Pediatric Surgery, Kinki University
Makoto Yagi

P14-3 Transumbilical laparotomy and laparoscopic assisted surgery for various pediatric surgical disease
Department of Pediatric Surgery, Iizuka Hospital
Masatoshi Nakamura

P14-4 Use Veress needle for the initial port insertion and crane technique to avoid organ injury
Paediatric Surgery Osaka City University
Yoshiki Morotomi

P14-5 Clinical usage of “AirSeal” insufflation system in pediatric endoscopic surgery
Department of Pediatric Surgery, Nagoya University
Ryo Shirotsuki

P14-6 Effectiveness of endoscopic pseudo-viewpoint alternating system for pediatric endosurgery
Department of Pediatric Surgery, Kyushu University
Satoshi Ieiri

P14-7 Laparoscopic suture repair of idiopathic gastric perforation in Duchenne muscular dystrophy
Pediatric Surgery, Shizuoka Children’s Hospital
Go Miyano

P14-8 Laparoscopic(Lap-assisted) surgery for small bowell obstruction at our hospital
Chiba Children’s Hospital, Dept. Pediatric Surgery
Katsumi Yotsumoto

P14-9 Thoracoscopic and Laparoscopic surgery for neonate
Nagasaki University Hospital
Taiichiro Kosaka
P14-10  Effectiveness of endoscopic surgical skill training verified by fundoplication simulator  
Department of Pediatric Surgery, Kyushu University  
Takahiro Jimbo

7:45～8:18  
Poster Session 15  Hepatobiliary  Moderator  Tatsuya Suzuki (Fujita Health University)

P15-1  Three Surgical Cases of Drug-induced Pancreatitis Complicated with Pseudocyst  
Tokyo Metropolitan Children’s Medical Center  
Nao Tachibana

P15-2  Reoperation for Relapsing Pancreatitidis after Frey Procedure  
Pediatric Surgery, Tsukuba University  
Shunsuke Fujii

P15-3  Surgical treatment for congenital hyperinsulinism  
Osaka City General Hospital  
Tatsuo Nakaoka

P15-4  A case of infant with congenital pancreatic cyst treated by cyst-jejunostomy  
Tokyo Women’s Medical University  
Shuri Kimura

P15-5  Pancreatic head resection for Congenital hyperinsulinism of focal type without gene mutation  
Department of Pediatric Surgery, Kyushu University  
Masahiro Fukuhara

P15-6  A case of congenital absence of the portal vein  
Department of Pediatric Surgery, Kagoshima Univ.  
Waka Yamada

P15-7  A case of Absent Ductus Venosus with communication between the portal sinus and the right atrium  
Hiroshima University Pediatric Surgery  
Sho Kurihara

P15-8  Liver Transplantation for Brothers with Caroli’s Disease  
Pediatric Surgery and Transplantation, Kumamoto University Hospital  
Keita Shimata

P15-9  A Case Of Alagille Syndrome With Hypoplasia Of Gallbladder And Extrahepatic Biliary Tract  
Pediatric Surgery, Fukuoka Children’s Hospital  
Kaori Inatomi

P15-10  Endoscopic therapy for two pediatric cases with choledocholith  
Kitasato University Department of Surgery  
Tomo Kakihara

P15-11  A pediatric case of gallbladder torsion  
Yodogawa Christian Hospital Pediatric Surgery  
Tomohiro Kitada

8:18～8:42  
Poster Session 16  Micelles  Moderator  Kiyoshi Tanaka (Kitasato University)

P16-1  The effect of the authentication system for the prevention of false administration of the milk  
Showa University Northern Yokohama Hospital  
Yusuke Ohashi

P16-2  A Regional Medicine of Pediatric Surgery in the East Nagano  
Saku Central Hospital Advanced Care Center  
Takazu Okada

P16-3  Observing Pediatric Operation by the Students of School Health Nursing Targeting on Yogo Teachers  
Hokkaido Univ of Education, School Health Nursing  
Tadao Okada

P16-4  Day surgery in general hospital for children  
Pediatr Surg of Nagano Red Cross Hospital  
Shuichiro Kitahara
P16-5 Peripherally inserted central venous catheters: experience in children
Saitama Children’s Medical Center
Michimasa Fujiogi

P16-6 The evaluation of percutaneous central venous cannulation: the optimal access in children
Kobe University Graduate School of Medicine
Chieko Hisamatsu

P16-7 Risk Factors of Long-term CV Lines Complication in Children with Hemato-oncological disorders
St. Luke’s International Hospital
Akiko Sakoda

P16-8 Management of CV access in patients with irreversible intestinal failure
Pediatric Surgery, Tohoku University Hospital
Satoshi Yamaki
Second Day (May 29, Friday)

Room 1 (Main Hall 1F)

AM
9:10～10:40
Requested Theme Session 7 Transition/Home Medical Care
Moderators Nobuhide Ohnishi (Ministry of Health) Shigeru Ueno (Tokai University)

Keynote Lecture Welfare Services and Supports for children with Disabilities and their families
Ministry of Health, Labor and Welfare,
Support Office for the Children with Disabilities and Persons with Developmental Disorders, Tokyo
Nobuhide Ohnishi

RS7-1 Cases of transition at our institution
Dokkyo Medical University
Kentaro Okamoto

RS7-2 Evaluation of renal function after treatment for Wilms tumor
Department of Pediatric Surgery, Tohoku University
Takuro Kazama

RS7-3S Transition issues in surgical operations for neurologically impaired children
Nagano Children’s Hospital
Shigeru Takamizawa

RS7-4 Transition to adult health care for neurologically impaired patients
Kakogawa West City Hospital
Masao Yasufuku

RS7-5 Care transitions of biliary atresia patients: the current status in single center
Department of Pediatric Surgery, Tohoku University
Hideyuki Sasaki

RS7-6 The usefulness and problem of the method of semi-solid food for pediatric patients with gastrostomy
Nagasaki University Hospital
Yasuaki Taura

RS7-7S The risks and complications in delivery of patients with pediatric surgical diseases
Department of Pediatric Surgery, Chiba University
Mitsuyuki Nakata

RS7-8S Pediatric surgeons’s role in home care for severe CNS disabilities
Ibaraki Children’s Hospital
Toshihiro Muraji

10:40～11:20
Requested Theme Session 8 Fetal Surgery
Moderator Noriaki Usui (Osaka Medical Center and Research Institute for Maternal and Child Health)

RS8-1 Fetoscopic endoluminal tracheal occlusion for congenital diaphragmatic hernia in Japan
National Center for Child Health and Development
Seiji Wada

RS8-2 A case of congenital diaphragmatic hernia treated with fetal endoscopic tracheal occlusion
Department of Pediatric Surgery, OMC for MCH
Noriaki Usui

RS8-3 EXIT (ex utero intrapartum treatment) for prenatally diagnosed disorder of airway
Shikoku Medical Center for Children and Adults
Takeshi Asai
RS8-4 Removal of a intrathoracic pleuro-amniotic catheter and lobectomy in a neonatal CCAM case
Thoracic Surgery, Sapporo City General Hosp.
Akihiko Tanaka

11:20～12:00
Invited Lecture 1
Moderator Minoru Yagi (Kurume University)
Research Mind for the children suffering from diseases and their families
Department of Organ Fabrication, Keio University School of Medicine
Eiji Kobayashi

12:00～13:00
Luncheon Seminar 3

PM
13:00～14:00
Requested Theme Session 9 Critical Care & Trauma
Moderators Shinichi Nakayama (Hyogo Emergency Medical Center)
Masayuki Obatake (Nagasaki University)
Keynote Lecture Progress in Disaster Medical Management System in Japan after the Great-Hanshin Earthquake in 1995: Expectations of Pediatric Surgeons’ Cooperation
Director, Hyogo Emergency Medical Center, Kobe, Japan
Shinichi Nakayama
RS9-1 Present medical states in a damaged area of the Great East Japan Earthquake
Iwate Prefectural Kamaishi Hospital
Masashi Imazu
RS9-2 Necessity of multidisciplinary treatment in pediatric abdominal trauma
Department of Pediatric Surgery, Kagawa University
Hiroyuki Kubo
RS9-3S The present situation and problem of the disaster medical care system for the infant in Hokkaido
Nikko Memorial Hospital, Department of Surgery
Hiromi Hamada
RS9-4S Blood purification therapy in pediatric emergency cases
Pediatric Surgery, Nara Hospital Kinki University
Masafumi Kamiyama

14:00～14:40
Invited Lecture 2
Moderator Shinji Uemoto (Kyoto University)
Current Status of Pediatric Surgery & Pediatric Liver Transplantation in Korea
Department of Surgery, Samsung Medical Center,
Sungkyunkwan University School of Medicine, Seoul, Korea
Suk-Koo Lee
14:40~15:20  
Educational Lecture  
Moderator Kosaku Maeda (Kobe Children’s Hospital)  
New treatment strategy for nephrotic syndrome in children  
Department of Pediatrics, Kobe University Graduate School of Medicine  
Kazumoto Iijima

15:20~16:00  
Cultural Lecture  
Moderator Kosaku Maeda (Kobe Children’s Hospital)  
When I was a Child  
Columnist Masahiko Katsuya

16:00~16:30  
Invited Lecture 3  
Moderator Shigeru Ono (Jichi Medical University)  
Our approach to gastroesophageal reflux (GERD) and laryngopharyngeal reflux disease (LPR)  
Director of Esophageal Diagnostics, Esophageal & Lung Institute, Department of Cardiothoracic Surgery, Allegheny Health Network, Pittsburgh PA, USA  
Toshitaka Hoppo

16:30~17:35  
Evening Seminar 2  
(Requested Theme Session 10)

RS10-1S  Usefulness of the Multichannel Intraluminal Impedance-pH Monitoring in children with airway disease  
Division of Pediatric Surgery, Jichi Medical Univ.  
Atsuhisa Fukuta

RS10-2S  The evaluation of the relationship between non-acid GERD and gastric emptying in NI patients  
Dpt. Pediatric Surgery, Kurume Univ.  
Shinji Ishii

RS10-3S  Evaluation of fundoplication in neurologically impaired children using MII-pH monitoring  
Kagawa University, Pediatric Surgery  
Aya Tanaka

17:35~18:35  
Seminar on Infection Control Surgical Site Infection  
Room 2 (International Conference Room 301)

AM  
8:30~9:10  
General Meeting

9:10~10:00  
Video Session 1  
Moderator Osamu Segawa (Tokyo Women’s Medical University)

VSI-1  Thoracoscopic resection using intraoperative navigation for bronchogenic cyst  
Tokushima University Hospital, Pediatric Surgery  
Hiroki Ishibashi
VS1-2 Left extrapleural pneumonectomy a pediatric patient
Yasuhiro Hida

VS1-3 Successful thoracoscopic lobectomy for CPAM after lung abscess formation
Pediatric Surgery, Juntendo University
Ryo Sueyoshi

VS1-4 Video-assisted anastomosis for an esophageal atresia with bronchopulmonary foregut malformations
Juntendo University School of Medicine
Shiho Yoshida

VS1-5 Our technique and treatment outcome of external traction for long gap esophageal atresia
Kanagawa Children’s Medical Center
Kyoko Mochizuki

10:00～10:50
Video Session 2
Moderator Masahito Sato (Kitano Hospital)

VS2-1 Our laparoscopic Nissen fundoplication
Department of Pediatric Surgery, Nagasaki University
Yusuke Yamane

VS2-2 Laparoscopic repair for huge hiatal hernia with intrathoracic stomach
Dept of Ped Surg, Juntendo University
Hiroyuki Koga

VS2-3 Laparoscopic Heller myotomy for achalasia with intraoperative stepped dilation under image guidance
Pediatric Surgery, Shizuoka Children’s Hospital
Go Miyano

VS2-4 Various usefulness of the LPEC needle in pediatric endoscopic surgery
Nagoya University
Takahisa Tainaka

VS2-5 Thoracoscopic resection for localized upper mediastinal castleman’s disease: A case report
Pediatric Surgery, Kobe Children’s Hospital
Akihiko Tamaki

10:50～11:40
Video Session 3
Moderator Atsuyuki Yamataka (Juntendo University)

VS3-1 Modified Meso-Rex Bypass in Children with Extrahepatic Portal Vein Obstruction
Kanagawa Children’s Medical Center
Masato Shinkai

VS3-2 Laparoscopic hepaticojejunostomy with ductoplasty for narrow hepatic duct in choledochal cyst
Shizuoka Children’s Hospital
Naoto Urushihara

VS3-3 A case of hepatoblastoma with intra-atrial tumor thrombus
Dep. Pediatric Surgery, Kobe Children’s Hospital
Kosuke Endo

VS3-4 Laparoscopic surgery for the infants with common bile duct dilatation
Saitama Children’s Medical Center
Hiroshi Kawashima

VS3-5 Endoscopic nephrectomy for treatment of Urinary incontinence caused by dysplastic kidney
Juntendo University School of Medicine
Manabu Okawada

12:00～13:00
Luncheon Seminar 4
PM
13:00～14:05
Oral Session 5  GI 1
Moderator  Ryuichi Shimono (Kagawa University)

OS5-1  Muscle sparing thoracotomy for esophageal atresia with a distal tracheoesophageal fistula
Department of Pediatric Surgery, Kagoshima Univ.
Motoi Mukai

OS5-2  Impact of prenatal ultrasonographic signs in the management of esophageal atresia
National Hospital Okayama Medical Center
Yasuo Nakahara

OS5-3  A Clinical Study of Congenital Esophageal Stenosis in Our Department
Shizuoka Children’s Hospital, Pediatric Surgery
Hideaki Nakaima

OS5-4  Study of laparoscopic gastrostomy cases in The University of Tokyo Hospital
Dep. of Pediatric Surg., The Univ. of Tokyo Hosp.
Mari Arai

OS5-5  A case of AFP gastric adenocarcinoma in a child presenting with rupture of multiple liver metastases
Kanagawa Children Medical Center
Eriko Takeyama

OS5-6  Outcomes of LPEC procedure for each sex
Pediatric Surgery, Shizuoka Children's Hospital
Hiromu Miyake

OS5-7  Influence of Diagnosis Related Group (DRG) for pediatric patients of short-term hospitalization
Pediatric Surgery, St. Marianna University School
Hirokazu Kawase

OS5-8  The advantages of the LPEC for inguinal hernia and hydrocele in boys
Yodogawa Christian Hospital
Ken Harumoto

14:05～15:10
Oral Session 6  GI 2
Moderator  Hiroshi Matsufuji (St. Luke’s Hospital)

OS6-1  Enteral administration of Bifidobacterium breve reduces postoperative complications in children
Juntendo University Urayasu Hospital
Tadaharu Okazaki

OS6-2  Relationship of bioelectrical impedance phase angle to nutrition in severe handicapped patients
Kurume Univ of School Med Pediatric Surgery
Motomu Yoshida

OS6-3  Experience of the small intestine capsule endoscopy for children
Kitano Hospital, Pediatric Surgery
Hiroaki Hayashi

OS6-4  A review of intussusception in our hospital
Kitano Hospital, Pediatric Surgery
Hiroaki Hayashi

OS6-5  Outcomes and satisfaction of operative vs nonoperative treatment for uncomplicated appendicitis
Saitama Children’s Medical Center
Yujiro Tanaka

OS6-6  Trial of the reduction of CT radiation exposure in the diagnosis of pediatric acute appendicitis
Nagoya Daiichi Redcross Hospital
Remi Kondo

OS6-7  Difficult cases of interval appendectomy for complicated appendicitis in children
Red Cross Society Himeji Hospital
Taichi Nakatani
OS6-8 Pros and cons of abscess drainage in the treatment for abscess-forming appendicitis
Oita Children’s Hospital
Yasuharu Ohno

15:10～16:30
Requested Theme Session 11 Oncology
Moderators Eiso Hiyama (Hiroshima University)
Tomoro Hishiki (Chiba Children’s Hospital)

RS11-1 The management of high risk pediatric renal tumor: novel trials of the Japan Wilms tumor Study Group
Hyogo College of Medicine
Takaharu Oue

RS11-2 Validity of surgical indications based on IDRFs in localized neuroblastoma
Kyoto Prefectural University of Medicine
Shigehisa Fumino

RS11-3 Clinical experience of new treatment strategy for refractory pediatric solid malignant tumors
Department of Pediatric Surgery, Kyushu University
Yoshiaki Kinoshita

RS11-4 Chemotherapy and surgery for children with high and intermediate-risk hepatoblastoma
National Center for Child Health and Development
Yasushi Fuchimoto

RS11-5 Surgical treatment for IDRF (Image-Defined Risk Factor)-positive localized neuroblastoma
Dept. of Pediatric Surgery, the Univ. of Tokyo
Jun Fujishiro

RS11-6S Review of five cases of neuroblastic tumors with opsoclonus-myoclonus syndrome
Osaka City General Hospital
Yuichi Takama

RS11-7S Technical refinement of reduce hematogenously dissemination in LDLT for unresectable hepatoblastoma
National Center for Child Health and Development
Masatoshi Matsunami

RS11-8S Treatment of childhood HCC in Japan — the JPLT experience
Chiba Children’s Hospital
Tomoro Hishiki

RS11-9S Is residual tumor resection necessary after chemotherapy for intermediate-risk neuroblastoma?
Saitama Children’s Medical Center
Hizuru Amano

RS11-10S Nine cases of pediatric breast tumor in our department
Department of Pediatric Surgery, Tokai University
Masaharu Mori

RS11-11S A Study of the possibility of ovarian preservation of the affected side in ovarian teratoma
Pediatric Surgery, Fujita Health University
Fujiro Hara

16:30～17:30
Seminar on Work-life Balance
AM
7:30～7:57
Poster Session 17  Esophagus  Moderator  Takuo Noda (Okayama University)

P17-1  Foregut cyst associated with esophagus atresia without tracheoesophageal fistula
Pediatric Surgery, Kagoshima City Hospital
Masaya Suzuhigashi

P17-2  Balloon dilatation of esophageal stenosis due to rare diseases
Pediatric Surgery, Okayama University Hospital
Takanori Oyama

P17-3  Unusual variants of congenital esophageal atresia
Division of Pediatric Surgery, Toho University
Minoru Kuroiwa

P17-4  Using MCA method and stenting for a postoperative anastomotic stricture: a case report
Tenshi Hospital Department of Pediatric Surgery
Kazuyoshi Okumura

P17-5  A case of type-H esophageal atresia which esophageal endoscopy was efficient
Fukui Prefectural Hospital
Nobuki Ishikawa

P17-6  ICG fluorescent thoracoscopic surgery for postoperative chylothorax; a case report
Department of Pediatric Surgery, Nagoya University
Ryo Shirotoki

P17-7  Experience of 12 cases with congenital esophageal stenosis
Oita Prefectural Hospital
Kyosuke Tatsuta

P17-8  Clinical Feature and Treatment of Congenital Esophageal Stenosis in Children
Department of Pediatric Surgery, Chiba University
Sachie Ohno

P17-9  A case of a long overlapping upper pouch with distal tracheoesophageal fistula
Dept. Gastroenterol. Surg I. Hokkaido University
Takafumi Kondo

7:57～8:27
Poster Session 18  Hirschsprung’s D  Moderator  Ryuichiro Hirose (Fukuoka University)

P18-1  Laparoscopic modified Duhamel procedure for the patients with long segment aganglionosis
Shizuoka Children’s Hospital
Hiromu Miyake

P18-2  Reduced port surgery for total colonic aganglionosis with ileal J-pouch anal anastomosis
Department of Pediatric Surgery, Nagoya University
Kazuki Yokota

P18-3  Four cases of adult patient with Pseudo-Hirschsprung’s Disease
Department of Surgery, Kobe Children’s Hospital
Junkichi Takemoto

P18-4  A case of Intestinal Neuronal Dysplasia (IND) suggested to relationship with allergic purpura
Pediatric Surgery, Niigata University
Toshiyuki Ohyama

P18-5  A case of Kawasaki disease following a radical operation for Hirschsprung disease
Yamaguchi General Medical Center
Masahiro Kawasaki
P18-6 A case of Crohn’s Disease after a ileo-colonic Anastomosis for Hirschsprung’s disease
Asahikawa Medical University
Kazutoshi Miyamoto

P18-7 Pediatric surgeon with knowledge of Hirschsprung’s disease can identify Transitional segment
Juntendo University School of Medicine
Manabu Okawada

P18-8 A Case Report of Pediatric Diverticulitis of the Ascending Colon
Toyama Prefectural Central Hospital
Toru Yamazaki

P18-9 Perforated diverticulitis of colon in a child
Department of Pediatric Surgery, Osaka University
Rei Matsuura

P18-10 An improving case of glycemic control following total colectomy in ulcerative colitis
Surgery I, Gunma University Hospital
Yasuyuki Uchida

7:30〜7:57
Poster Session 19 Stomach Moderator Hisayoshi Kawahara (Hamamatsu University)

P19-1 A case of Sturge-Weber Syndrome that showed massive bleeding from vascular ectasia after gastrostomy
Deptartment of Pediatric Surgery, Kyoto University
Ryo Tamura

P19-2 Surgical techniques and prognosis of lap. fundoplication for neurologically impaired patients
Dept. of Surgery, Tokushima University Hospital
Keigo Yada

P19-3 A case of GERD in a severely handicapped child resulted in Barrett’s adenocarcinoma
Osaka Red Cross Hospital
Masaki Horiike

P19-4 A case of hiatal hernia without gastro-esophageal reflux who was performed Simple hiatal closure
Kyoto City Hospital
Yoshiiro Hirata

P19-5 Laparoscopic treatment for intrathoracic stomach caused by paraesophageal hernia: 6cases report
Juntendo University School of Medicine
Manabu Okawada

P19-6 Does low mean impedance baseline have particular significance?
Dokkyo Medical University, Koshigaya Hospital
Junko Fujino

P19-7 The change of the diagnosis and treatment for children of GER without underlying disease
Japanese Red Cross Kumamoto Hospital
Hirotugu Terakura

P19-8 A case of gastric Dieulafoy lesion after laparoscopic assisted gastrostomy
Kumamoto City Hospital
Seichi Kawabata

P19-9 Examination of Multichannel Intraluminal Impedance/pH (MII/pH)Monitol in our institution
Okayama University Hospital, Pediatric Surgery
Terutaka Tanimoto
7:51～8:24
Poster Session 20 Anorectal Moderator Miyuki Kohno (Kanazawa Medical University)

P20-1 Reduction of prolapsed stoma with a balloon catheter in children
Saga Prefectural Medical Center Pediatric Surgery
Katsumi Muramori

P20-2 A case report of button colopexy for colostomy prolapse in infants
NHO Nagara Medical Center: Pediatric Surgery
Hisashi Koumura

P20-3 Our Treatment of Rectal Prolapse and Outcome of Rectopexy
Aichi Children’s Health and Medical Center
Wataru Sumida

P20-4 Magnetic resonance imaging of the anal sphincter muscle in male anorectal malformation
Department of Surgery, TMCMC
Yuki Yamamoto

P20-5 A case of anorectal malformations associated with congenital pouch colon
Ishikawa Prefectural Central Hospital
Kengo Hayashi

P20-6 Down syndrome and Anorectal malformation: 6 cases review from our series
Dep. of Pediatric Surgery, Hiroshima City Hospital
Wataru Mukai

P20-7 3DCT of striated muscle complex and postoperative defecation in high anorectal malformations
Aichi Children’s Health and Medical Center
Kazuo Oshima

P20-8 The complications found in long term follow up of cloacal anomaly, a review of the institution
Kyoto Prefectural Univ. of Medicine
Shigeyoshi Aoi

P20-9 Antenatal Diagnosis of Cloacal Anomaly by MRI
Kyoto Prefectural Univ. of Medicine
Tomoko Sogami

P20-10 A case of cloacal malformation complicated with biliary atresia
Tottori University Hospital
Shuichi Takano

P20-11 Long-term results for Malone antegrade continence enema for patients with refractory constipation
Osaka Medical Center for Maternal and Child Health
Hideki Soh

7:30～8:00
Poster Session 21 Ileus, Appendicitis 1 Moderator Koji Fukumoto (Shizuoka Children’s Hospital)

P21-1 A case of mechanical ileus due to splenosis
Kochi Health Sciences Center
Kiyoshi Sasaki

P21-2 Clinical Characteristics of 77 Bowel Obstruction cases without a History of the Laparotomy
Pediatric Surgery, Kyushu University
Koichiro Yoshimaru

P21-3 Evaluation of the bowel obstruction without Laparotomy History
Shouwa University Department of Pediatric Surgery
Noriyoshi Nakayama

P21-4 A case of right hemi colon volvulus owing to aerophagia and constipation in an infant
Ibaraki Prefectural Children’s Hospital
Kazuto Suda
P21-5 Analysis of medical disease that was required surgical interventions because of acute abdomen  
  Pediatric Surgery of Kansai Medical University  
  Yoshiaki Takanashi

P21-6 Two case reports of Non-IgE mediated Gastrointestinal Food Allergy in neonates  
  Omihachiman Community Medical Center  
  Tomoki Tsuda

P21-7 A case of the perforation of an infant appendix with ileus  
  Yodogawa Christian Hospital Pediatric Surgery  
  Yuko Harada

P21-8 Acute appendicitis with fecolith associated with enterohaemorrhagic Escherichia coli O157 enteritis  
  Dept. of Surg., National Defense Medical College  
  Kazuki Koiwai

P21-9 Concurrent acute appendicitis and urinary retention in infant: A case report  
  Dokkyo Medical University, Surg. 1  
  Yukio Inamura

P21-10 A case of ileus during treatment of interval appendectomy for appendicitis with abscess formation  
  Sasebo City General Hospital  
  Yukio Inamura

8:00〜8:30  
Poster Session 22  Appendicitis 2  
Moderator  Tadashi Hatakeyama (Japanese Red Cross Society Himeji Hospital)

P22-1 Treatment strategy of acute appendicitis  
Department of Pediatric Surgery Kagoshima Univ.  
Koji Yamada

P22-2 The study of treatment policy about acute appendicitis in our hospital  
St. Mary Hospital  
Takahiro Asakawa

P22-3 The interval appendectomy to the acute appendicitis with the intraperitoneal abscess  
Tokyo Metropolitan Children’s Medical Center  
Yuji Baba

P22-4 Oral antibiotics administration reduces the recurrence of appendicitis before interval appendectomy  
Juntendo University Nerima Hospital  
Masahiko Urao

P22-5 Transumbilical Laparoscopic Assisted Appendectomy—A Single Center Experience  
Anjokousei Hospital  
Satoshi Makita

P22-6 Transumbilical Laparoscopically Assisted Versus Open Appendectomy for Gangrenous Appendicitis  
Yamaguchi University Graduate School of Medicine  
Shunsaku Katsura

P22-7 Effectiveness of transumbilical laparoscopy-assisted appendectomy for acute appendicitis  
Oita Prefectural Hospital, Pediatric Surgery  
Yasuhiro Mishima

P22-8 Appendectomy in child, open laparotomy or endoscopic approach  
Dep of Pediatr Surg, Nagano Red Cross Hospital  
Shuichiro Kitahara

P22-9 Meropenem + AMY vs meropenem for treatment of pediatric appendicitis with abscess in children  
Nihon University School of Medicine  
Takeshi Furuya

P22-10 5 cases that recrudescence during a wait of interval appendectomy at our hospital  
Kinki University Faculty of Medicine  
Shohei Maekawa
7:30〜8:03
Poster Session 23  Oncology 1
Moderator  Shigehisa Fumino (Kyoto Prefectural University of Medicine)

P23-1  Experience of umbilical mini-laparotomy for giant omental cyst in two children
Pediatric Surgery, Toho University, Omori
Masato Sakai

P23-2  A case of mesenteric cyst with small bowel volvulus
Saitama Children’s Medical Center
Keisuke Suzuki

P23-3  Two cases of lymphangioma of the jejunal mesentery
Dept. of Pediatric Surg. Ogaki Municipal Hospital
Kosuke Chiba

P23-4  Simultaneous occurrence of focal nodular hyperplasia and primary sclerosing cholangitis in a child
Osaka University, Department of Pediatric Surgery
Koichi Deguchi

P23-5  Cushing’s syndrome caused by AIMAH: Report of a case
Department of Gastroenterological and Pediatric Surgery, Oita University Faculty of Medicine
Manabu Tojigamori

P23-6  Therapeutic strategy for neonatal adrenal cystic tumor
Pediatric Surgery, Nihon Univ. School of Medicine
Shota Uekusa

P23-7  A case of laparoscopic adrenalectomy for hormone-producing adenoma in a 5-year-old girl
Wakayama Medical University
Hirotaka Kato

P23-8  A 11-year-old boy of huge neurofibroma in the pelvis—the follow up report—
Surgery 1, Pediatrics, Dokkyo Medical University
Kei Ogino

P23-9  A case of neonatal perineal cutaneous lipoma
Pediatric Surgery, University of Tsukuba
Fumiko Chiba

P23-10  Pediatric pheochromocytoma in urinary bladder with SDHB gene mutation
Kakogawa West City Hospital
Shogo Zuo

P23-11  A rare case of Cystic Dysplasia of the Rete Testis in a child
Kitakyushu Municipal Medical Center
Yuko Ikeda

8:03〜8:30
Poster Session 24  Gastrointestinal
Moderator  Tatsuru Kaji (Kagoshima University)

P24-1  A case of congenital hypertrophic pyloric stenosis
Pediatric Surgery of Kagoshima University
Mioko Nomura

P24-2  Single bubble sign demonstrated with prenatal ultrasonography—a report of two cases
Department of Pediatric Surgery Graduate School of Medicine, Kagoshima University
Shun Onishi

P24-3  Gastric duplication cyst
Nagasaki University Hospital
Yoichi Koga

P24-4  Hybrid operation for neonatal duodenal stenosis
Department of Pediatric Surgery, Kitano Hospital
Kumiko Suzuki

P24-5  Two Neonatal Cases of Duodenal Stenosis Without Intraduodenal Organic Lesion
Ohta-Nishinouchi Hospital Pediatric Surgery
Kimio Kondo
P24-6 One cases of eosinophilic gastroenteritis exhibited stenosis due to duodenal ulcer  
Nihon University of Medicine Pediatric Surgery  
Manabu Hanada

P24-7 A case of heterotaxy syndrome with duodenal stenosis and malrotation  
Asahikawa Medical University  
Masatoshi Hirasawa

P24-8 Duodenal atresia with an anomalous bifurcated bile duct  
Department of Pediatric Surgery, Akita University  
Taku Hebiguchi

P24-9 Superior mesentric artery syndrome secondary to the extirpation of pancreas tumor  
Hyogo College of Medicine  
Takashi Sasaki

7:30～7:57
Poster Session 25 Oncology 2  
Moderator  Hajime Takayasu (University of Tsukuba)

P25-1 Changes in Clinical Feature of Neuroblastoma 10 years after the Cessation of the Mass Screening  
Osaka City General Hospital  
Akihiro Yoneda

P25-2 Unusual differentiation to pheochromocytoma-like cells in adrenal neuroblastoma after chemotherapy  
Pediatric Surgery, Kanazawa University Hospital  
Yukihiro Tatekawa

P25-3 A Case of Hepatoblastoma with Sotos syndrome  
NHO Okayama Medical Center  
Kosuke Toyooka

P25-4 A case of hepatoblastoma occured in ELBW child with chronic lung disease  
Department of Surgery, Nara Medical University  
Hiromichi Kanehiro

P25-5 Congenital hepatoblastoma operating right and caudate lobe hepatectomy  
Nagoya Daiichi Redcross Hospital  
Remi Kondo

P25-6 Our experiences of LDLTx for the advanced hepatoblastoma patients  
Keio University School of Medicine  
Motohiro Kano

P25-7 Retrospective review of the advanced hepatoblastoma cases in one institute  
Dep Pediatric Surgery, Kobe Children’s Hospital  
Kosuke Endo

P25-8 Therapeutic strategy of surgical treatment for hepatoblastoma at Kumamoto University Hospital  
Dept. of Pediatric Surgery, Kumamoto University  
Kaori Isono

P25-9 Surgical treatment results for advanced hepatoblastomas  
Nagoya University  
Takahisa Tainaka

7:57～8:30
Poster Session 26 Oncology 3  
Moderator  Akihiro Yoneda (Osaka City General Hospital)

P26-1 Primary gastric adenocarcinoma in a 12-year-old girl  
University of Toyama  
Tomoyuki Okumura

P26-2 A 14-year-old girl with colorectal cancer diagnosed 8 years after the onset of ulcerative colitis  
Kyoto Prefectural University of Medicine  
Tomoko Tanaka

P26-3 Juvenile Advanced Adenocarcinoma of the Appendix: a Case Report  
Shizuoka Children’s Hospital  
Hiroshi Nouso
P26-4 Neuroendocrine tumor of the pancreas in a patient with tuberous sclerosis: a case report
Department of Pediatric Surgery, Kagoshima Univ.
Takafumi Kawano

P26-5 A case of solid pseudopapillary neoplasm of pancreatic body in a 12-year-old boy
Ishikawa Prefectural Central Hospital
Takushi Shimotake

P26-6 A case of Solid Pseudopapillary Tumor of pancreatic body performed Middle Pancreatectomy
Kansai Medical University
Yoshiaki Takanashi

P26-7 Laparoscopic spleen-preserving distal pancreatectomy for a children with pancreas tumor
Osaka Medical Center for Maternal and Child Health
Tasuku Kodama

P26-8 A pediatric case of mature teratoma of the pancreas
Hyogo College of Medicine
Takashi Sasaki

P26-9 Two cases of retroperitoneal tumor, operated in the neonatal period
Pediatric Surgery, Hamamatu University Hospital
Kaoru Ogura

P26-10 Clinical outcomes in children with malignant tumor undergoing laparoscopic versus open biopsy
Department of Pediatric Surgery Nagoya University
Chiyoe Shirota

P26-11 Role of the surgery for the pulmonary metastasis of various childhood cancers
Kanagawa Children’s Medical Center
Norihiko Kitagawa

7:30～8:00
Poster Session 27 Oncology 4 Moderator Yoshiaki Kinoshita (Kyushu University)

P27-1 An oncologic emergency case of Wilms tumor accompanying with intratumoral hemorrhage
Kurume Univ, Dept of Pediatric Surgery
Tomohiro Kurahachi

P27-2 Partial nephrectomy for Wilms’ tumor presenting with hemihypertrophy
Dept. of Pediatric Surgery, Osaka University
Shuichiro Uehara

P27-3 Proper perioperative respiratory care for the patient with giant anterior mediastinal tumor biopsy
Department of Pediatric Surgery, Nihon University
Shigeki Ishioka

P27-4 A case of malignant lymphoma with fistula formation between colon and tumor
NHO Okayama Medical Center
Yoshie Asai

P27-5 Duodenal perforation of Burkitt’s lymphoma related to chemotherapy
Saga-ken Medical Centre Koseikan
Tomoko Izaki

P27-6 Primary ovarian embryonal rhabdomyosarcoma: a case report
Department of Pediatric Surgery Nihon University
Yoshiaki Ishizuka

P27-7 Chemosensitivity for MRTK cells and MRTK-initiating cells
International University of Health and Welfare Hospital
Satohiko Yanagisawa

P27-8 3 cases of extrarenal extracranial rhabdoid tumor
Kanagawa Children’s Medical Center
Kaori Nakamura
P27-9 4 cases of desmoplastic small round cell tumor in children and young adults  
Nihon University School of Medicine  
Hide Kaneda

P27-10 A parapet Ewing’s sarcoma case which appropriate removal region could be reserved in thoracoscope  
Osaka City General Hospital Pediatric Surgery  
Atsushi Higashio

8:00～8:30
Poster Session 28  Oncology 5  Moderator  Takaharu Oue (Hyogo College of Medicine)

P28-1 Usefulness of FDG-PET in determining the resecting region of retroperitoneal MPNST in a case of NF1  
Osaka City General Hospital  
Yuichi Takama

P28-2 A case of clear cell sarcoma on right knee in school period  
Fujita Health University Hospital  
Shunsuke Watanabe

P28-3 The new made-to-order wig for childhood cancer patients after chemotherapy  
Juntendo University Pediatric Surgery  
Hiroshi Murakami

P28-4 Two cases of Costal Resection for Costal Exostosis  
National Center for Child Health and Development  
Kenichi Maeda

P28-5 A case of Mediastinal teratoma with Anti-NMDA receptor encephalopathy  
Pediatric Surgery, University of Tsukuba  
Takato Sasaki

P28-6 A case of mediastinal teratoma presenting as perforating the lung  
Kanazawa University  
Seisho Sakai

P28-7 A case of mediastinal teratoma perforating into the lung  
Department of Pediatric Surgery, Kagawa University  
Takayuki Fujii

P28-8 A case of superior anterior mediastinal huge tumor treated with median sternotomy  
Juntendo Pediatric General and Urogenital Surgery  
Yuichiro Miyake

P28-9 A case of growing teratoma syndrome  
2nd Dept. of Surgery, Yamagata Univ.  
Takahiro Abe

P28-10 Two cases of paraganglioma associated with Fontan circulation  
Pediatric Surgery, Shizuoka Children’s Hospital  
Hiromu Miyake

7:30～8:00
Poster Session 29  Critical Care 1  Moderator  Tsukasa Kinjo (Okinawa Prefectural Nanbu Medical Center & Children’s Medical Center)

P29-1 A case of tracheal rupture following cervical contusion in childhood  
Ishikawa Prefectural Central Hospital  
Takatoshi Abe

P29-2 CEUS can provide reliable assessment of active bleeding associated with blunt trauma  
Kumamoto Red Cross Hospital  
Kazuhiko Yoshimoto

P29-3 A girl with laceration of pelvic floor muscles due to a traffic accident: A case report  
Juntendo Nerima Hospital Pediatric Surgery  
Takaaki Imaizumi
P29-4 A case report of traumatic scrotal rupture (testicular luxation) Sizuoka Medical Center Pediatric Surgery
Yoshinobu Koike

P29-5 Pediatric Blunt Renal Trauma: A Case of Renovascular Injury Pediatric Surgery, Okinawa Chubu Hospital
Yoshimitsu Fukuzato

P29-6 Nonoperative Management of Blunt Pancreatic Injury: A Case Report Pediatric Surgery, Okinawa Chubu Hospital
Yoshimitsu Fukuzato

P29-7 Traumatic duodenal perforation with retroperitoneal emphysema diagnosed in early phase of the injury Fukushima Medical University
Kotaro Endo

P29-8 A case of pancreatic pseudocyst successfully treated with endosonography guided transmural drainage Toyama Prefectural Central Hospital
Yasuhiro Okada

P29-9 The investigation of the pediatric severe burn injury in Okinawa Okinawa Prefectural Children's Medical Center
Tsukasa Kinjo

P29-10 A case of the pubic injury of girl Saishukan Hospital, Pediatric Surgery
Shinsuke Katsuno

8:00〜8:30
Poster Session 30 Critical Care 2 Moderator Takashi Akiyama (Hiroshima City Hospital)

P30-1 Foreign bodies in digestive tract recognized by XP Pediatric Surgery, Kyorin University
Etsuji Ukiyama

P30-2 Esophageal ulcer by 50 yen coin—a case report— Tsuruoka Municipal Shonai Hospital
Yurika Nishimi

P30-3 Examination of 35 esophagus foreign body cases Tokyo Metropolitan Children’s Medical Center
Teizaburou Mori

P30-4 A case of intestinal bowel obstruction caused by magnet ingestion Kawaguchi Medical Center, General Surgery
Atsushi Harada

P30-5 Tracheoesophageal Fistula due to Lithium Battery Ingestion; A Case Report Department of General Surgical Science
Kenjiro Oogushi

P30-6 Study of pediatric cases with gastrointestinal foreign body ingestion experienced in our hospital Osaka Medical Center for Maternal and Child Health
Hiroki Mori

P30-7 Recombinant thrombomodulin for coagulopathy in children with peritonitis Chiba Children’s Hospital, Dept. Pediatric Surgery
Tomoro Hishiki

P30-8 The moist wound treatment method of burns—Consideration of Natsui way— Doi Children’s Clinic
Osamu Doi

P30-9 Super regeneration of infectious wound dissociation by acidic electrolyzed water irrigation therapy Pediatric Surgery, Chiba Children’s Hospital
Yasuyuki Higashimoto

P30-10 The treatment strategy of pediatric liver injury Pediatric Surgery Fukushima Medical Univ.
Show Ishii
7:30～8:00
Poster Session 31  Home Medical Care
Moderator  Yasuyuki Higashimoto (Chiba Children’s Hospital)

P31-1  Home nutrition therapy in patients with short bowel syndrome  Kagoshima University, Pediatric Surgery
        Tatsuru Kaji
P31-2  Establishment of multi-occupational support system for the patient with MMIHS to improve QOL in HPN
        Pediatric Surgery, Niigata University
        Yuhki Arai
P31-3  The management of home care patient with gastrostomy in our institute  Kyoto Prefectural University of Medicine
        Kohei Sakai
P31-4  Effect of semi-solid food on serum selenium, zinc and prealbumin in gastrostomy patients  Nagano Children’s Hospital
        Shigeru Takamizawa
P31-5  Long-term outcome for gastrostomy in neurologically impaired children  Aichi Prefectural Colony
        Junji Kato
P31-6  Problem of severely disabled children with tracheostomy/gastrostomy after shifting to home care  Tsuchiura Kyodo General Hospital
        Tetsuo Hori
P31-7  Experience of Pediatric home health care as a Pediatric Surgical practitioner  Kurikidai Kaqwaguchi Clinic
        Fumio Kawaguchi
P31-8  Retrospective study of neurologically impaired cases required for ileus-operation  Centaral Hospital of Aichi Prefectural Colony
        Norihiro Niimi
P31-9  Case report of intrathecal baclofen therapy in a child with severe spasticity  Himeji St. Mary’s Hospital
        Tomoya Takao
P31-10 Condition of children with severe motor and intellectual disabilities who needs surgical treatment  International University of Health and Welfare Hospital
        Satohiko Yanagisawa

8:00～8:27
Poster Session 32  Transition  Moderator  Misako Hirai (Ibaraki Welfare and Medical Center)

P32-1  Cases of Patients Aged 16 Years and Older during Follow-up  Department of Pediatric Surgery, Kyorin University
        Yoshiko Watanabe
P32-2  Difficulty of the patient’s tradition in the University hospital and Children’s hospital  Pediatric Surger, Osaka University
        Yuko Tazuke
P32-3  Challenges for Transition of Adult Patients Continuing To Visit Pediatric Surgical Departments  Department of Pediatric Surgery, Chiba University
        Tetsuya Mitsunaga
P32-4  Present status of pediatric surgery patients who needs transitioning to adult care  Japanese Red Cross Kyoto-daiichi Hospital
        Eiichi Deguchi
P32-5  Management of pregnancy after surgery for congenital biliary atresia  National Center for Child Health and Development
        Kazunori Tahara
P32-6  The management of home medical treatment for young adult spina bifida patients in our hospital
Pediatric Surgery, University of Tokyo Hospital
Masahiko Sugiyama

P32-7  Role of the pediatric surgeon for surgical management of severe motor and intellectual disabilities
Ibaraki Welfare Medical Center
Misako Hirai

P32-8  The efficacy of CT-colonography for assessing bowel morphology in an adult with OEIS complex
Department of Pediatric Surgery, Kurume University
Nobuyuki Saikusa

P32-9  Management of the transitional cases needs home parenteral nutrition
Pediatric Surgery, St. Marianna University
Munechika Wakisaka
Third Day (May 30, Saturday)

Room 1 (Main Hall 1F)

AM
9:00～10:00
Invited Lecture 4 Moderator Eiji Nishijima (Takatsuki General Hospital)
The Management of Tracheal Stenosis in Children; patch, slide or replace?
Professor of Paediatric Cardiothoracic Surgery at University College London Martin Elliott

10:00～11:00
Requested Theme Session 12 Airway Surgery
Moderators Seiichi Hirobe (Tokyo Metropolitan Children’s Medical Center)
Hiroaki Kitagawa (St. Marianna University)
RS12-1 Treatment strategy and outcome for subglottic stenosis in pediatric patients
Pediatric Surgery, Jichi Medical University Shigeru Ono
RS12-2 Surgical outcomes of laryngotracheal reconstruction for acquired subglottic stenosis
Kobe Children’s Hospital Keiichi Morita
RS12-3S Therapeutic strategy for severe acquired laryngeal and subglottic stenosis
Ibaraki Children’s Hospital Misako Hirai
RS12-4 A review of 43 patients with slide tracheoplasty for congenital tracheal stenosis
Tokyo Metropolitan Children’s Medical Center Koji Komori
RS12-5S The prognostic factors after tracheoplasty in patients with congenital tracheal stenosis
Kobe Children’s Hospital Akiko Yokoi
RS12-6 Clinical features and outcome of tracheobronchomalasia in children: a retrospective analysis
Pediatric Surgery, Kobe Children’s Hospital Yuichi Okata
RS12-7S Longterm outcomes of four children with tracheal agenesis and esophageal reconstruction
Osaka University Hiroomi Okuyama
RS12-8 Lymphangioma confined to the mediastinum in children—a review for the optimal treatment—
Department of Pediatric Surgery, Tokai University Shigeru Ueno

11:00～12:00
Invited Lecture 5 Moderator Kosaku Maeda (Kobe Children’s Hospital)
THE PATH TO BECOME A PEDIATRIC SURGEON IN THE UNITED STATES: Long, Complex, Competitive, and Without Guarantee Professor of Surgery and Pediatrics, Drexel University College of Medicine Surgeon-in-Chief, St. Christopher’s Hospital for Children Marshall Z. Schwartz
12:00～13:00
Luncheon Seminar 5

PM
13:00～14:00
Symposium 1  Subspecialty Board of Pediatric Surgery in Japan
Moderators  Tatsuo Kuroda (Keio University)
 Ko<span>64</span>saku Maeda (Kobe Children’s Hospital)

SS1-1  Pediatric Surgical Subspecialty Board under the novel orgnization
Chief of Business Committee for Specialty Certification in Pediatric Surgery
Tatsuo Kuroda

SS1-2  Japanese pediatric surgical specialist recognition system as a subspecialty in surgeon
Chief of Accreditation Committee for Board-Certified Pediatric Surgeons
Eiso Hiyama

SS1-3  Certified training hospital for pediatric surgical trainee and a new board system of Japanese medical specialist
Chief of Institutional Accreditation Committee
Sadashige Uemura

SS1-4  Utilization of national clinical database on forthcoming approval system of pediatric surgical specialist
Chief of Committee for Pediatric Surgical Database
Noriaki Usui

14:00～15:00
Symposium 2  National Study in Pediatric Surgery
Moderators  Masaki Nio (Tohoku University)
Tomoaki Taguchi (Kyushu University)

SS2-1  Clinical practice guidelines for rare and severe hepato-biliary-pancreatic diseases in children
Department of Pediatric Surgery, Tohoku University
Masaki Nio

SS2-2  Creation of clinical practice guideline based on the evidence for biliary atresia
Aichi Prefectural Colony Central Hospital
Hisami Ando

SS2-3  Timing of the operation for congenital diaphragmatic hernia; a systematic review and meta-analysis
Department of Pediatric Surgery, Kyushu University
Kouji Nagata

SS2-4  Current clinical features in diagnosis and treatment of immaturity of ganglia in Japan
Department of Pediatric Surgery, Kyushu University
Satoshi Ieiri

SS2-5  Risk factors and outcomes of surgical intestinal disorders in VLBW infants: A case-control study
Department of Pediatric Surgery, Osaka University Graduate School of Medicine
Hiroomi Okuyama

SS2-6  National survey of three congenital rare urogenital anomalies in 2014
Pediatric Surgery, Niigata University
Masayuki Kubota
15:00～16:20
Requested Theme Session 13  Urology  Moderators  Hideo Nakai (Jichi Medical University)  Masayuki Kubota (Niigata University)

Keynote Lecture  Pediatric Urologic Practice based on Urodynamic Viewpoint  Pediatric Urology, Jichi Medical University / Jichi Children’s Medical Center, Tochigi  Hideo Nakai

RS13-1  Endoscopic treatment for VUR: Relapsing of VUR are associated with BBD?  Aiiku Maternal & Children’s Medical Center  Takao Fujimoto

RS13-2  The significance of Urodynamic Study (UDS) in Vesicoureteral reflux (VUR) with BBD  Division of Urology Toshima Hospital  Kenichiro Kobayashi

RS13-3  PIC cystography and Deflux injection for occult vesicoureteral reflux  Pediatric Surgery, Ibaraki Children’s Hospital  Toshihiro Yanai

RS13-4  The importance of UDS before kidney transplantation for pediatric CKD patients with voiding disorder  Dept of Pediatric Nephrology, Toho University  Yusuke Takahashi


RS13-6S  Effectiveness and safety of conservative treatment for VUR in children with spina bifida  Hokkaido Medical Center for Child Health  Yoshinori Ikehata

16:20～16:40
Closing Remarks

16:40～17:00

Room 2 (International Conference Room 301)

AM
9:00～9:56
International Session 1  Moderator  Atsuyuki Yamataka (Juntendo University)

IS1-1  Laparoscopic VS open Kasai’s portoenterostomy for biliary atresia. Experience in an institution  Department of Pediatric Surgery, Hospital Regional de Alta Especialidad Materno Infantil, Servicios de Salud de Nuevo León, Mexico  Joel Cazares

IS1-2  Laparoscopic vs. open hepaticojejunostomy for treating choledochal cyst with hepatic duct stenosis  Department of Pediatric Surgery, Shizuoka Children’s Hospital, Japan  Go Miyano

IS1-3S  Prenatally Diagnosed Choledochal Cyst: Open or Laparoscopy?  Department of Pediatric Surgery, Shizuoka Children’s Hospital, Japan  Mariko Koyama

IS1-4  Laparoscopic Toupet fundoplications performed on 131 neurologically impaired children  Department of Pediatric Surgery, Shizuoka Children’s Hospital, Japan  Go Miyano
IS1-5  Lumboscopic assisted pyeloplasty in children—a novel laparoscopic technique
Dpt. of Pediatric Surgery, All India Institute of Medical Sciences, New Delhi, India
Kashish Kumar

IS1-6S  Blood gases and safety. Thoracoscopic versus open repair of congenital diaphragmatic hernia
Department of Pediatric Surgery, Juntendo University Urayasu Hospital, Japan
Tadaharu Okazaki

IS1-7S  Open versus laparoscopic one-stage Duhamel operation for neonatally diagnosed Hirschsprung disease
Department of Pediatric Surgery, Aichi Prefectural Colony Central Hospital, Japan
Kenji Iio

IS1-8S  Portosystemic Shunt surgery at periphery in chattishgarh: Challenges and outcomes
Department of Pediatric Surgery, CM Hospital, Nehrunagar, Bhilai, Chhattishgarh, India
Nitin Sharma

9:56～11:00
International Session 2  Moderator  Tomoro Hishiki (Chiba Children’s Hospital)

IS2-1  Portal Hypertension in Biliary Atresia
Dpt. of Pediatric Surgery, All India Institute of Medical Sciences, New Delhi, India
Vikram Khanna

IS2-2  Pathological differentiation of the lymphatic malformations
Division of General Surgery, National Center for Child Health and Development, Japan
Masataka Takahashi

IS2-3  Effects of MTHFR, Prothrombin and Factor V Leiden polymorphisms in Indonesian gastroschisis patients
Pediatric Surgery Division, Department of Surgery, Faculty of Medicine, Universitas Gadjah Mada/Dr. Sardjito Hospital, Indonesia
Akhmad Makhmudi

IS2-4  Musculoskeletal Abnormalities in Congenital Diaphragmatic Hernia Survivors
The Japanese Congenital Diaphragmatic Hernia Study Group
Hajime Takayasu

IS2-5S  Implications of surgical technique on CPAM patients with preoperative complications
Department of General Pediatrics and Urogenital Surgery, Juntendo University School of Medicine, Japan
Ryo Sueyoshi

IS2-6  Adverse outcomes after major surgery for pediatric patients with previous epilepsy: a nationwide cohort study
Department of Physical Medicine and Rehabilitation, China Medical University Hospital, Taiwan
Yi-Chun Chou

IS2-7  Adverse outcomes after surgery for pediatric patients with systemic lupus erythematosus
Department of Anesthesiology, Taipei Medical University Hospital, Taiwan
Chien-Chang Liao

11:00～12:00
International Session 3  Moderator  Motoshi Wada (Tohoku University)

IS3-1  Analyses from a nationwide Japanese surveillance program of infantile intestinal failure
Department of Pediatric Surgery, Tohoku University Graduate School of Medicine, Japan
Motoshi Wada

IS3-2  Ten-year experience of intestinal transplantation at a single institution
Department of Pediatric Surgery, Tohoku University School of Medicine, Japan
Hironori Kudo
IS3-3  IND Type B-like Lesion; Possible Finding of Pathological Maturation Process in Immaturity of Ganglia  
Department of Pediatric Surgery, Faculty of Medical Sciences, Kyushu University, Japan  
Satoshi Obata

IS3-4S  Long Term Functional Outcome and Quality Of Life in Patients Operated for Hirschsprung’s Disease  
Department of Pediatric Surgery, Karyadi Hospital, Indonesia  
Avriana P Wardani

IS3-5  Urethral duplication in a female child presenting with double stream: A rare entity managed by incision of common wall  
Department of Pediatric Surgery, CM Hospital, Nehrunagar, Bhilai, Chhattishgarh, India  
Nitin Sharma

IS3-6  Long term follow up patients operated for Bilateral primary Vesicoureteric reflux (VUR): analysis of Cohen’s crosstrigonal ureteric reimplantation over 18 years  
Department of Pediatric Surgery, Sukhda Multispeciality Hospital, India  
Rajan Garg

IS3-7S  The efficacy of epidural catheter assisted endoscopic injection of Deflux for treating VUR  
Department of Pediatric General and Urogenital Surgery, Juntendo University School of Medicine, Tokyo, Japan  
Manabu Okawada

IS3-8S  Ultrathin Silicon Sheet Arthroplasty for Recurrent TMJ Ankylosis in Children—A Good Alternative to Conventional Techniques  
Dep,t of Paediatric- Plastic Surgery, Sanjay Gandhi Post Graduate Institute of Medical Sciences, Lucknow, India  
Ankur Bhatnagar

12:00～13:00  
Luncheon Seminar 6

PM  
13:00～13:56  
Oral Session 7  Thoracic  
Moderator  Takeo Yonekura (Nara Hospital Kinki University Faculty of Medicine)

OS7-1  Surgical therapy for patient with airway compression due to severe thoracic deformity. Case report  
International University of Health and Welfare Hospital  
Satohiko Yanagisawa

OS7-2  The outcome of aortic surgeries for neonates and early infants  
Division of Pediatric Cardiovascular Surgery, Toho University Omori Medical Center  
Tsukasa Ozawa

OS7-3  Study of patients who underwent re-operation by the re- recessed after treatment by Nuss surgery  
Jikei Univ., School of Medicine Dept. of Surgery  
Shuichi Ashizuka

OS7-4  Computed Tomography Assessment of Tracheoinnominate Artery Fistula  
Fukushima National Hospital  
Kei Nakayama

OS7-5  Transitional cares for patients in adulthood by pediatric surgeons  
Pediatric Surgery, Kindai Nara Hospital  
Katsuji Yamauchi

OS7-6  Long term follow-up and transition in outpatient department  
Department of Pediatric Surgery, Kitano Hospital  
Masahito Sato

OS7-7  Surgery in patients with severe chromosomal abnormalities for home care  
Pediatric Surgery, University of Tsukuba  
Yasuhisa Urita
OS8-1 Are the ESPGHAN criteria determining abnormal pediatric pH/MII study appropriate?
Kurume University, Department of Pediatric Surgery
Suguru Fukahori

OS8-2 The therapeutic strategy for asymptomatic gastroesophageal reflux
Department of Surgery, Nagano Children’s Hospital
Kazuki Yoshizawa

OS8-3 Delayed gastric emptying with special reference to gastroesophageal reflux in handicapped patients
Hamamatsu University School of Medicine
Hisayoshi Kawahara

OS8-4 Salivary pepsin test in neurologically impaired patients for the GERD
Pediatr Surg, Kurume University School of Medicine
Naoki Hashizume

OS8-5 A novel treatment strategy for disorders of intestinal motility
Division of Surgery, National Center for Child Health and Development
Yutaka Kanamori

OS8-6 Effectiveness of enteral feeding for mucus fistula before ileostomy closure
Department of Surgery, Nagano Children’s Hospital
Tomoko Hatata

OS9-1 Kampo medicine “Daikenchuto(TU-100)” prevents hepatic fibrosis in biliary atresia rat model
Dept. of Surgery, Tokushima University Hospital
Keigo Yada

OS9-2 Histopathological findings of child-onset refractory ulcerative colitis
Dept. of Gastroint Pediatr Surg, Mie University Graduate School of Medicine
Keiichi Uchida

OS9-3 A study of ethanol lock therapy for Catheter-related Bloodstream Infections model in vitro
Department of Pediatric Surgery Nagasaki
Yusuke Yamane

OS9-4 Operative method for extreme anal stenosis with currarino syndrome
Kurume Univ
Kimio Asagiri

OS9-5 Prenatal diagnosis of imperforate anus
The University of Tokushima
Takashi Kaji

OS9-6 Perineal laceration cases of infants and elementary school girls; utility of anesthetic evaluation
Pediatric Surgery, Nihon Univ. School of Medicine
Akiko Soga

OS9-7 The changes of renal function by urinary tract infection in ureteropelvic junction obstruction
Pediatric Surgery of Juntendo University
Kazuto Suda
AM
8:00～8:24
Poster Session 33  International Session 1  
Moderator  Yuji Nirasawa (Kyorin University)

P33-1  SEMA3 common polymorphisms as risk factors for Hirschsprung disease in Indonesian population
Pediatric Surgery Division, Department of Surgery, Faculty of Medicine, Universitas Gadjah Mada/Dr, Sardjito Hospital, Indonesia
Gunadi

P33-2  The role of ultrasound imaging of callus formation in the treatment of long bones fractures in children
Pediatric Surgery and Oncology Clinic, Maria Konopnicka Memorial Teaching Hospital, Lodz, Poland
Magdalena Wawrzyk

P33-3  A Comparative Assessment between CRAMS Scale and Pediatric Trauma Score as Predictor of Trauma Cases
Department of Pediatric Surgery, Karyadi Hospital, Indonesia
Avriana P Wardani

P33-4  Calculation of difference between ventilatory pressure and opening pressure of fistula & measurement of distance of fistulous opening from carina in cases with tracheoesophageal fistula by Preoperative Tracheobronchoscopy
Department of Pediatric Surgery, All India Institute of Medical Sciences, New Delhi, India
Nitin Sharma

P33-5  Is barium meal followthrough is must for diagnosis of malrotation of gut?
Pediatric Surgery, SGPGIMS, India
Vijai Datta Upadhyaya

P33-6  PS. You’re Fired: What Patients Want From Their Pediatric Surgeon
Department of Medicine, University of California, San Francisco, USA
Isabella Guajardo

P33-7  Is the number of short gastric artery is usually 5 or more?
ERAS Lucknow Medical College, India
Eti Sthapak

P33-8  Does time taken to achieve jaundice-clearance influence survival of the native liver in post-portoenterostomy biliary atresia patients: Experience at a single institution
Dpt of Pediatric Surgery, Juntendo University School of Medicine, Japan
Hiroyuki Koga

8:24～8:48
Poster Session 34  International Session 2  
Moderator  Akira Toki (Showa University)

P34-1  Mesenchymal Hamartoma of the Chest Wall: Role of Conservative Management
Department of Pediatric Surgery, Sukhda Multispeciality Hospital, India
Rajan Garg

P34-2  Different Techniques for Laser management of maxillofacial soft tissue hemangiomas and vascular malformations
National Institute of Laser Enhanced Sciences (N.I.L.E.S.), Cairo University, Egypt
Ali Saafan

P34-3  Evaluation of Various Treatment Modalities for Infantile Capillary Hemangioma
All India Institute of Medical Sciences, New Delhi, India
Ajay Verma

P34-4  Extraosseous Ewing’s sarcoma (EES) in the mesentery: a case report
Department of Surgery, Nagano Children’s Hospital, Japan
Soichi Shibuya
P34-5 Isolated Complete splenic duplication without any other association: An uncommon case
Department of Community Medicine and Pediatric Surgery, PT JNM Medical College, India
Mini Sharma

P34-6 A case of omphalomesenteric cyst mimicking an incarcerated umbilical hernia
Department of Pediatric General and Urogenital Surgery, Juntendo University, Japan
Hiroshi Murakami

P34-7 A case of body stalk anomaly with right lower limb defect and imperforate anus
Division of Pediatric Surgery, Dokkyo Medical University, Japan
Kentaro Okamoto

P34-8 Congenital Lumbar Hernia: a rare disease
Department of Pediatric Surgery, Sukhda Multispeciality Hospital, India
Rajan Garg

8:00～8:21
Poster Session 35 International Session 3
Moderator Yasushi Fuchimoto (National Center for Child Health and Development)

P35-1 Minimally Invasive Surgery for Duodenal Atresia & Stenosis
Department of Pediatric Surgery, Hospital Regional de Alta Especialidad Materno Infantil,
Servicios de Salud de Nuevo León, Mexico
Joel Cazares

P35-2 Successful endoscopic balloon dilatation of peptic ulcer induced duodenal stenosis in a child
Department of General Pediatrics and Urogenital Surgery Juntendo University School of Medicine, Japan
Ryo Sueyoshi

P35-3 Surgical techniques for laparoscopy-assisted repair of male imperforate anus with recto-bulbar fistula
Dpt of Pediatric Surgery, Juntendo University School of Medicine, Japan
Hiroyuki Koga

P35-4 Laparoscopic management of pediatric intra-abdominal tumors—coming up of a new era!
Dpt. of Pediatric Surgery, All India Institute of Medical Sciences, New Delhi, India
Kashish Kumar

P35-5 Refining the intraoperative measurement of the distal intrapancreatic part of a choledochal cyst during
laparoscopic repair allows near total excision
Dpt of Pediatric Surgery, Juntendo University School of Medicine, Japan
Hiroyuki Koga

P35-6 Bile lake at the porta hepatitis in a case after laparoscopic portoenterostomy for biliary atresia
Department of Pediatric and Urogenital Surgery Juntendo University School of Medicine, Japan
Hiroki Nakamura

P35-7 Neonatal Mediastinal foregut Duplication cyst with portal venous thrombosis: a novel case
Department of Pediatric Surgery, Sukhda Multispeciality Hospital, India
Rajan Garg

8:21～8:57
Poster Session 36 Lung Moderator Koji Komori (Tokyo Metropolitan Children’s Medical Center)

P36-1 Examination of the cystic lung disease in our hospital
Pediatric Surgery, St. Marianna University
Kei Ohyama

P36-2 Review of congenital cystic disease of the lung: A 20-year single center experience
Kyoto Prefectural University of Medicine
Taizo Furukawa
P36-3  Clinical analysis of patients with congenital cystic adenomatoid malformation in our department
Pediatr Surg, Kurume University School of Medicine
Naoki Hashizume

P36-4  The Clinical Characteristics of Intralobar Pulmonary Sequestration
National Center for Child Health and Development
Toshiko Takezoe

P36-5  A preoperation diagnosis was possible that a case of torsion of extralobar pulmonary sequestration
Kanazawa Medical University
Tsuyoshi Kuwahara

P36-6  A case of extralobar pulmonary sequestration manifested as acute right flank pain
Niigata City General Hospital
Naruki Higashidate

P36-7  A case of pulmonary sequestration associated with gastric duplication
Pediatric Surgery, Fujita Health University
Naoko Uga

P36-8  A childhood case of congenital cystic adenomatoid malformation infected with Mycobacterium abscessus
Aichi Children’s Health and Medical Center
Hidemi Takasu

P36-9  The RS virus infection complicated by pneumothorax requires differentiation from cystic lung disease
Pediatric Surgery, University of Tsukuba
Tsubasa Aiyoshi

P36-10  Consideration of recurrent spontaneous pneumothorax in children
Dokkyo Medical University Koshigaya Hospital
Masahiro Hatanaka

P36-11  A case report: Childhood interstitial lung disease combined with pulmonary hypertension
Dept of Ped Surg, Keio Univ Sch of Med
Takumi Fujimura

P36-12  A case of segment pneumonectomy for pulmonary A-V fistula
Jikei University School of Medicine
Marie Yamada

8:00～8:30
Poster Session 37  Lymphangioma
Moderator  Akihiro Fujino (Keio University)

P37-1  Propranolol clinical investigational report for lymphangioma and hemangioma
Kanazawa Medical University
Tsuyoshi Kuwahara

P37-2  Successful Treatment of Thyroglossal Duct Cysts in infants with OK-432: 3 case reports
The Jikei University Kashiwa Hospital
Keiichiro Tanaka

P37-3  Our Cases of Cervical Lymphangioma Treated by Sclerotherapy or Surgery
Shizuoka Children’s Hospital
Masakatsu Kaneshiro

P37-4  A Case of Cervical and Epipharynx Lymphangioma Difficult to Treatment
Department of Pediatric Surgery, Hirosaki University
Takeshi Saito

P37-5  Treatment strategies for intractable mediastinal lymphangioma—A case of mediastinal lymphangioma—
Department of Pediatric Surgery, Keio University School of Medicine
Nobuhiro Takahashi

P37-6  Case report: successful of surgical resection for giant mediastinum lymphangioma
Jikei University School of Medicine
Shinsuke Ohashi
P37-7 Five cases of cervical incomplete fistula derived from the fourth branchial fistula
National Center for Child Health and Development
Michinobu Ohno

P37-8 Submandibular dermoid cyst resembling a plunging ranula with neonatal onset: A new type of cyst?
Pediatric Surgery, Kobe Children’s Hospital
Hiroaki Fukuzawa

P37-9 The result of questionnaires to the children who received sclerotherapy for venous malformations
Department of Pediatric Surgery, Osaka University
Kengo Nakahata

8:30～9:00
Poster Session 38 Umbilicus Moderator Kan Terawaki (Saitama Medical University)

P38-1 Early surgical closure of giant umbilical hernia
Hiroshima City Hospital
Isamu Saeki

P38-2 Umbilicoplasty for giant umbilical nose type hernia
Showa University, Department of Pediatric Surgery
Rie Ishii

P38-3 Two cases of incarcerated umbilical hernia in infants
Juntendo University School of Medicine
Shiho Yoshida

P38-4 The umbilical hernia fixing method in Japan
Tochigi Medical Center
Kazuhiko Hagane

P38-5 Does adhesive strapping induce early spontaneous closure of umbilical hernia?
International University of Health and Welfare Hospital
Satohiko Yanagisawa

P38-6 Does cotton ball compression therapy improve umbilical hernia cosmetically?
St. Luke’s International Hospital
Akiko Sakoda

P38-7 Method of Prevention for Dermatitis during Adhesive Strapping of Umbilical Hernia
Shikoku Central Hospital
Takehito Oshio

P38-8 Effect of film dressing which has high permeability of vapor
Dep of Ped Surg, Saitama Medical University
Kan Terawaki

P38-9 A case of urachal remnant showing the form of umbilical cyst
Fukui Prefectural Hospital
Nobuki Ishikawa

P38-10 Effective percutaneous drainage in a huge urachal abscess with intraperitoneal abscess
Pediatric Surgery, NHO Kyushu Medical Center
Ryoichi Nakahori

8:00～8:24
Poster Session 39 Thoracic 1 Moderator Atsushi Yoshida (Kawasaki Medial School)

P39-1 A study of the Nuss procedure for pectus excavatum
Dokkyo Medical University Koshigaya Hospital
Yoko Kishi

P39-2 Long-term examination of Pectus Excavatum after Nuss procedure
Kawasaki Medical School Hospital
Mayumi Yamamoto

P39-3 Evaluation of pulmonary function after Nuss procedure in pediatric patients of pectus excavatum
Kawasaki Medical School, Pediatric Surgery
Hisako Kuyama
P39-4  Long term Bar placement after the Nuss procedure in young patients with pectus excavatum  
Kawasaki Medical School  
Sadashige Uemura
P39-5  Usefulness of KENT retractor and lifting hook for Nuss procedure  
Nippon Medical School Musashi-kosugi Hospital  
Tsubasa Takahashi
P39-6  Nuss procedure for asymmetric thoracic deformity: a case report  
Pediatric Surgery, JCHO Kyushu Hospital  
Kiyokazu Kim
P39-7  Correction of the lower part of the thorax with Nuss procedure  
Nagano Children’s Hospital  
Masahiko Noguchi
P39-8  A case of infection cardiac tamponade after Nuss’s procedure  
Department of Surgery, Kansai Medical University  
Hiroshi Hamada

8:24～8:54
Poster Session 40  Thoracic 2  Moderator  Sadashige Uemura (Kawasaki Medical School)

P40-1  Spontaneous pneumothorax occurred during Pectus Excavatum being detained after the Nuss procedure  
Wataru Yajima
P40-2  Treatment for Pectus Excavatum  
St. Mariannna University Yokohama Seibu Hospital  
Shigeyuki Furuta
P40-3  Surgical correction for pectus excavatum without exogenous implants in pediatric patients  
Nagoya Tokushukai General Hospital  
Hiroshi Iida
P40-4  Vacuum therapy for pectus excavatum  
St. Mariannna University Yokohama Seibu Hospital  
Shigeyuki Furuta
P40-5  Rib fixation and surplus rib resection for chest deformity due to a forked rib abnormality  
Nara Hospital Kinki University Faculty of Medicine  
Kouki Kimura
P40-6  Chest wall reconstruction using uHA/PLLA device: a case report  
Dept. of General Surgical Science, Gunma Univ.  
Makoto Suzuki
P40-7  Sternum resection and laryngotracheal diversion was effective treatment for tracheal stenosis  
Nagoya City West Medical Center  
Yoko Sato
P40-8  Management of the brachiocephalic trunk ligation for preventing fatal brachiocephalic-tracheo fistula  
Yamanashi Prefectural Central Hospital  
Takeyuki Suzuki
P40-9  Rearrangement of a ventriculo-peritoneal shunt catheter for the management of refractory Hydrothorax  
Iidukabbyouin Syounigeka  
Yukihiro Torigahara
P40-10  Experience of 6 cases of pediatric tracheal and bronchial tumor  
Metropolitan Children’s Medical Centaer, Surgery  
Tamotsu Kobayashi
8:00〜8:39
Poster Session 41  Airway  Moderator  Yuko Bitoh (Kobe Children’s Hospital)

P41-1  Anterior mediastinal tracheostomy in a patient of Larsen syndrome with posterior cervical fusion  Dep of Pediatr Surg, Nara Hosp, Kindai University  Takeo Yonekura
P41-2  Experience of endoscopic surgery for laryngostenosis  Shizuoka Children’s Hospital  Koji Fukumoto
P41-3  Effectiveness of laser ablation of the arytenoid portion in the larynx stenotic lesion of infant  Ibaraki Children’s Hospital  Kentaro Ono
P41-4  Our experience of 3 cases with stridor by the mass lesion in upper airway  Section of Pediatric Surgery, Kinki University  Toshio Sawai
P41-5  Familial congenital subglottic stenosis: a case report  Ibaraki Children’s Hospital  Miki Ishikawa
P41-6  Intrallesional Triamcinolone Acetonide injection for a patient with glottic and subglottic stenosis  National Hospital Okayama Medical Center  Yasuo Nakahara
P41-7  Primary partial cricotracheal resection for severe pediatric subglottic stenosis  Takatsuki General Hospital  Jiro Tsugawa
P41-8  Measures of complications in surgical closure of the larynx  Pediatric Surgery, Fukushima Medical University  Kazuya Ise
P41-9  A case performed tracheostomy for tracheal malformation associated with Pfeiffer syndrome  Pediatric Surgery, University of Tsukuba  Makoto Nakao
P41-10  Utility of 4-Dimensional CT Image in Pediatric Airway Disease  Division of Pediatric Surgery, St. Marianna University School of Medicine  Hideki Shima
P41-11  Three cases with complicated tracheal stenosis managed with multidisciplinary approach  Pediatric Surgery, Jichi Medical University  Yoshiko Usui
P41-12  Tracheal agenesis of very low birth weight infant: A Case Report  Kagoshima City Hospital Newborn  Makoto Matsukubo
P41-13  Laryngotracheal separation surgery: outcome in 59 patients  Tokyo Metropolitan Children’s Medical Center  Satsuki Ogata

8:39〜9:00
Poster Session 42  Urology 1  Moderator  Yoshinobu Iwamura (Shikoku Medical Center for Children and Adults)

P42-1  A Case of Mayer-Rokitansky-Küster-Hauser Syndrome Diagnosed at LPEC  Oita Prefectural Hospital Pediatric Surgery  Atsuko Omori
P42-2  A 13-Year-Old girl with Frasier syndrome  Japanese Red Cross Sendai Hospital  Naobumi Endo
P42-3 A case of paraovarian cyst, fallopian tube and ovary with torsion in children
Tokyobay Urayasuichikawa Medical Center
Junichi Kusafuka

P42-4 A Case of a virginal foreign body resembling virginal tumor
Department of Surgery, Kyoto University
Yuya Miyauchi

P42-5 A case of persistent mullerian duct syndrome diagnosed during follow-up as vanishing testis
Shikoku Medical Center for Children and Adults
Akira Nii

P42-6 Uterine and rectal prolapse in an infant
Dept. of Pediatric Surgery, Univ. of Tokyo Hosp.
Mariko Yoshida

P42-7 Intellectual history of circumcision
Osaka Red Cross Hospital, Pediatric Surgery
Yasuhiro Matsukawa

8:00～8:33
Poster Session 43 Groin 1
Moderator Hiroki Ishibashi (Tokushima University)

P43-1 The result of LPEC for Inguinal Hernia using absorbable suture
Kyoto City Hospital
Yoshihiro Hirata

P43-2 Investigation about the location of anulus inguinalis praeperitonealis in LPEC
Dept.of Surgery, Kariya-Toyota General Hospital
Yasunobu Shimizu

P43-3 Development of young surgeons in Laparoscopic percutaneous extraperitoneal closure and orchiopexy
San-ikukai Hospital
Daisuke Kanamori

P43-4 Japan Hernia Society guidelines for the management of inguinal hernia in children
Tokyo Medical University
Itsuro Nagae

P43-5 Retrospective study on 5 cases of inguinal hernia that converting LPEC to conventional approach
Kansai Medical University
Yusuke Nakamura

P43-6 LPEC manual and FAQ for young surgeons
Thoracic, Breast, Pediatric Surgery, Fukuoka Univ
Ryuichiro Hirose

P43-7 Study of laparoscopic percutaneous extraperitoneal closure (LPEC) that require additional operation
Division of Pediatric Surgery, Department of Surgery, Showa University School of Medicine
Shunsuke Osawa

P43-8 Single-incision LPEC for incarcerated inguinal hernia
Nagoya University Graduate School of Medicine
Naruhiko Murase

P43-9 Application of SILPEC to recurrence of inguinal hernia after open repair
Department of Pediatric Surgery, University of Tsukuba
Chikashi Gotoh

P43-10 Three cases of postoperative pediatric patients with inguinal hernia underwent reoperation by LPEC
St. Mary's Hospital
Hiroaki Tanaka

P43-11 Advanced LPEC for recurrent direct inguinal hernia
Machida City Hospital
Sayuri Kaji
Poster Session 44  Urology 2
Moderator  Takao Fujimoto (Aiiku Maternal & Children's Medical Center)

P44-1  Endoscopic correction of vesicoureteral reflux: a single center experience
Juntendo University Urayasu Hospital
Yuki Ogasawara

P44-2  Endoscopic treatment of vesicoureteral reflux with Deflux: a single-center experience
Aichi Children's Health and Medical Center
Masato Watanabe

P44-3  A Case Of Giant Pyelolithiasis in an infant with Vesicoureteral Reflux
Kitakyushu Municipal Medical Center
Kaori Okamura

P44-4  Soft tissue interposition is effective for protecting the neo-urethra during hypospadias surgery
Juntendo University School of Medicine
Shogo Seo

P44-5  Traction assisted dissection with soft tissue coverage is effective for urethrocutaneous fistula
Juntendo University School of Medicine
Takanori Ochi

P44-6  Staged urethroplasty for scrotal/perineal hypospadias
Juntendo University School of Medicine
Asuka Ishiyama

P44-7  A case of congenital urethral stricture in a boy presenting with recurrent epididymitis
Dept. of Pediatric Surgery, Kimitsu Chuo Hospital
Ayako Takenouchi

P44-8  Construction of a scrotum from prepuce to a case of agenesis of the scrotum
Akita Kousei Medical Center, Pediatric Surgery
Mizuki Tsukui

P44-9  A single surgeon’s experience of 65 cases of penoplasty for congenital megaprepuce
Juntendo University Pediatric Surgery
Hiroshi Murakami

Poster Session 45  Urology 3
Moderator  Fumiko Yoshida (Saitama City Hospital)

P45-1  Clinical characteristics and treatment outcome of 894 patients with undescended testis
Dokkyo Medical University Koshigaya Hospital
Akihiro Igarashi

P45-2  Our experience of surgery for cryptorchidism based on AUA 2014 guideline
Ishikawa Prefectural Central Hospital
Reiko Sato

P45-3  Laparoscopic investigation of undescended testis and retractile testis
Saitama City Hospital Pediatric Surgery
Fumiko Yoshida

P45-4  A case of Poryorchidism with inguinal hernia and undascendign testis
Kansai Medical University Pediatric Surgery
Ryosuke Satake

P45-5  Torsion of the testis located in inguinal pouch in an infant: case report
Department of Pediatric Surgery, Kyushu University
Momoko Wada
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<td>P45-6</td>
<td>A case of crossed testicular ectopia: Laparoscopic findings and surgical approaches</td>
<td>Juntendo Nerima Hospital Pediatric Surgery, Tokyo</td>
<td>Takaaki Imaizumi</td>
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<td>P45-7</td>
<td>The surgical indication for retractile testes based on measuring testes regularly by ultrasonography</td>
<td>Yachiyo Medical Center, Tokyo</td>
<td>Kiyoaki Yabe</td>
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<td>P45-8</td>
<td>Cryptorchidism and extraperitoneal ectopic testicle at birth in gastroschisis</td>
<td>Saitama Medical Center, Saitama Medical University, Tokyo</td>
<td>Yuki Muta</td>
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<td>P45-9</td>
<td>A Case of Inguinoscrotal Sliding Hernia of the Ureter</td>
<td>Nihon University, Pediatric Surgery, Tokyo</td>
<td>Toshifumi Hosoda</td>
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8:27～9:00
Poster Session 46  Groin 2  Moderator Yoshiki Morotomi (Osaka City University Medical School)

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<td>Direct inguinal hernias of laparoscopic aspects in children</td>
<td>Pediatric Surgery, Kawasaki Medical School, Tokyo</td>
<td>Hisako Kuyama</td>
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<td>P46-2</td>
<td>Sokeihenhatosokuskakunokuhuu</td>
<td>Keioudaigakubyouinn Syounigeka, Tokyo</td>
<td>Kiyotomo Abe</td>
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<td>P46-3</td>
<td>Richter’s hernia in the neonate as a cause of testicular atrophy</td>
<td>Paediatric Surgery Osaka City University, Osaka</td>
<td>Yoshiki Morotomi</td>
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<td>P46-4</td>
<td>Operation of girl’s inguinal hernia with prolapsed ovary; emergency, or elective operation?</td>
<td>Pediatric Surgery, Tokai University, Tokyo</td>
<td>Takeshi Hirabayasi</td>
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<td>P46-5</td>
<td>An investigation of the optimal timing of herniotomy in low-birth-weight infants</td>
<td>Department of Pediatric Surgery, Kyorin University, Tokyo</td>
<td>Junichiro Sato</td>
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<td>P46-6</td>
<td>Evaluating the optimal timing of inguinal herniotomy in young infants</td>
<td>Yamanashi Prefectual Central Hospital, Tokyo</td>
<td>Noboru Oyachi</td>
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<td>P46-7</td>
<td>Inguinal purulent lymphadenopathy: report of three cases</td>
<td>Second Department of Surgery, Yamagata University, Tokyo</td>
<td>Hiroshi Ohta</td>
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<td>P46-8</td>
<td>A primary venous aneurysm of the great saphenous vein followed up as an inguinal hernia</td>
<td>Aichi Children’s Health and Medical Center, Tokyo</td>
<td>Naoko Komatsuzaki</td>
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<td>P46-9</td>
<td>Pediatric incarcerated inguinal hernias: a 20-year single-center experience</td>
<td>Pediatric Surgery, Fujita Health University, Tokyo</td>
<td>Toshihiro Yasui</td>
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<td>P46-10</td>
<td>A case of giant abdominoscrotal hydrocele accompanied by acute abdominal pain</td>
<td>Saitama Children’s Medical Center, Tokyo</td>
<td>Kaori Morita</td>
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<td>P46-11</td>
<td>A case of sportsman’s hernia successfully treated by Shouldice technique</td>
<td>Pediatric Surgery, Oita Prefectual Hospital, Oita</td>
<td>Noritoshi Handa</td>
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Poster Session 47  Intestinal Perforation
Moderator  Yu Watara (Showa University Northern Yokohama Hospital)

P47-1  Gastric perforation in children after cardiac surgery: A report of 2 cases
Fukuoka Children’s Hospital Pediatric Surgery
Minori Ishii

P47-2  A case of survived colonic atresia after colonic perforation
Pediatric Surgery, JCHO Kyushu Hospital
Tetsuro Kamimura

P47-3  A case of idiopathic perforation of the transverse colon in infancy
Department of Pediatric Surgery, Kurume University
Daisuke Masui

P47-4  An example of idiopathic gastric rupture in a child
National Mie Hospital Pediatric Surgery
Kiyoshi Hashimoto

P47-5  A rare infantile case revealing spontaneous pneumoperitoneum after the closure of colostomy
Kurume Univ. Dept. Pediatric Surgery
Shiori Tsuruhisa

P47-6  A case of celiac artery compression syndrome with severe recurreent abdominal pain
Department of Pediatric Surgery, Nagasaki
Yusuke Yamane

P47-7  A Case of Peuz-Jeghers Syndrome Associated with Torsion Including Intussusception Caused by Polyp
Shikoku Central Hospital
Takehito Oshio

P47-8  A case of ileal intussusception of 1-month old girl
Fujita Health University Hospital
Atsuki Naoe

P47-9  Intussusception in Infants and Children: An analysis of 103 Cases in recent 6 years
Tsuchiura Kyoudo General Hospital
Yudai Goto

P47-10  A case of intussusception caused by jejunal ectopic pancreass
Pediatric Surgery Kanazawa University Hospital
Kozo Nomura

P47-11  A case of 18 trisomy diagnosed intussusception due to Meckel’s diverticulum postoperatively
University of Tokyo Hospital, Pediatric Surgery
Chizue Uotani

8:33〜8:57
Poster Session 48  Urology 4
Moderator  Toshihiro Yanai (Ibaraki Children’s Hospital)

P48-1  Pelviureteric junction obstruction with crossing vessels: A case of laparoscopic vascular hitch
Department of Pediatric Surgery, Kyushu University
Naotaka Kuriyama

P48-2  Pyeloplasty by lower abdominal transverse incision for UPJO in the pelvis
Kobe Children’s Hospital
Yoshikyo Nakagawa

P48-3  New surgical approach: Retroperitoneoscope assisted pyeloplasty
Tokyo Womens’ Yachiyo Medical Center
Kouchi Katsunori

P48-4  The Efficacy of Laparoscopic Renal Biopsy for Pediatric Kidney Disease
Kitakyushu Municipal Medical Center
Shohei Taguchi
P48-5  CKD Caused by Neurogenic Voiding Dysfunction After Sacrococcygeal Teratoma Resection
          Pediatric Surgery, Koto Toyosu Hospital
          Tomomi Kojima

P48-6  Examination of the megaureter in the older child
          Ibaraki Children's Hospital
          Hajime Kawakami

P48-7  Report of the one side hydroureteronephrosis diagnosed by renal abscess
          Iwate Medical University School of Medicine
          Megumi Kobayashi

P48-8  The effect of ureteroplasty with extravesical approach for lower ureterostenosis
          Kawasaki Medical School
          Atsushi Yoshida