P-1: What no one tells you about: converting a sleeve gastrectomy to gastric bypass
Vinayak Rajkumar Commalingeshwarpet (Hospital Taiping)

P-2: Intensive treatment for obesity at our hospital
Bunzo Matsuura (Ehime University Graduate School of Medicine, Toon, Ehime, Japan)

P-3: The effect of sleeve gastrectomy on metabolic dysfunction
Shinichiro Shiomi (Tokyo Metropolitan Tama Medical Center)

P-4: The effect of the biliopancreatic limb on energy expenditure after duodenal-jejunal bypass in diet induced obesity rats.
Emiko Kono (Department of Surgery, Tohoku University Graduate School of Medicine, Sendai, Miyagi (Japan).)

P-5: Duodenal-jejunal bypass improves non-alcoholic steatohepatitis in rats
Takahiro Tsuchiya (Department of Surgery, Tohoku University Graduate School of Medicine)

P-6: Bariatric/metabolic surgery for morbidly obese patients with type 1 diabetes mellitus: a case report
Sayaka Fukushima (Division of Diabetes, Department of Medicine, Yotsuya Medical Cube, Tokyo, Japan)

P-7: Improvement of Type 2 diabetes control post bariatric procedures and validation of diarem score among Asian population
Bo Chuan Tan (Department of General Surgery, Khoo Teck Puat Hospital, Singapore)

P-8: Nutritional safety and metabolic benefits of long limb uncut Roux-en Y gastrojejunostomy for obese gastric cancer patients
Young-Suk Park (Seoul National University Bundang Hospital)

P-9: Improvement in non-alcoholic fatty liver disease score correlates with weight loss in Asian obese undergoing bariatric surgery
Zong Jie Koh (National University Hospital, Singapore)
P-10: Influence of Asian ethnicities on short and mid-term outcomes following laparoscopic sleeve gastrectomy
Zong Jie Koh (National University Hospital, Singapore)

P-11: Glycemic changes in non-diabetic obese individuals following bariatric surgery
Ying Zhi Tan (Department of Surgery, National University Hospital, Singapore)

P-12: Short-term follow-up results of laparoscopic sleeve gastrectomy for type 2 diabetes mellitus at Hokkaido University Hospital
Yuma Ebihara (Department of Gastroenterological Surgery II, Hokkaido University Graduate School of Medicine, Sapporo, Japan)

P-13: Short-term metabolic effects of laparoscopic sleeve gastrectomy in obese diabetes
Shingo Iwata (Department of Surgery, Takeda General Hospital, Kyoto, Japan)

P-14: Effectiveness of laparoscopic sleeve gastrectomy on T2DM
Reiko Otake (Department of Surgery, Shiga University of Medical Science, Shiga, Japan)

P-15: The effect of hiatal repair with gastropexy for intractable GERD after sleeve gastrectomy
Hui-Ling Cheng (Department of Surgery, Min-Sheng General Hospital, Taoyuan, Taiwan)

P-16: Changes in body composition measured by InBody analyzer before and after laparoscopic sleeve gastrectomy
Kazuyo Adachi (Clinical Nutrition Office, Oita University Hospital, Oita, Japan)

P-17: A case where radical surgery was performed laparoscopically for progressive colorectal cancer after reduction in body weight by sleeve gastrectomy
Takeshi Togawa (The Second Department of Surgery, Kusatsu General Hospital, Shiga, Japan)

P-18: Results of sleeve gastrectomy at our institution
Yoshinori Hosoya (Department of Surgery, Jichi Medical University, Tochigi, Japan)
P-19: Our process of team building and short-term result of laparoscopic sleeve gastrectomy in a public general hospital in Fukuoka
Kenkichi Hashimoto (Department of Gastroenterological Surgery/ Clinical Research Institute, National Kyushu Medical Center, Fukuoka, Japan)

P-20: Successful management of gastric stenosis after a sleeve gastrectomy using the HANAROSTENT
Junichi Suzuki (Department of Surgery, Itabashi Chuo Medical Center, Tokyo, Japan)

P-21: Diagnosis and management of leaks following laparoscopic sleeve gastrectomy
Yu-Ying Yang (Department of Surgery, Chang Bing Show Chwan Memorial Hospital, Changhua, Taiwan)

P-22: Laparoscopic sleeve gastrectomy – Initial experience of 50 cases at a single centre
Anirudh Vij (Department of Bariatric Surgery, Dr Sunderlal Memorial Hospital, New Delhi, India)

P-23: Current status of Laparoscopic Sleeve Gastrectomy as a standalone procedure for obesity based on an extensive review of literature
Deep Goel (Department of Surgical Gastroenterology, Bariatric & Minimal Access Surgery, BLK Super Speciality Hospital, Pusa Road, New Delhi-5)

P-24: Laparoscopic sleeve gastrectomy after failed gastric banding: Report of 4 cases
Kazuhiro Tada (Department of Gastroenterological and Pediatric Surgery, Oita University Faculty of Medicine, Oita, Japan)

P-25: Results of combination method of laparoscopic sleeve gastrectomy with cholecystectomy
Kazuhiro Tada (Department of Gastroenterological and Pediatric Surgery, Oita University Faculty of Medicine, Oita, Japan)

P-26: An evaluation of the relationships between the metabolic effects of laparoscopic sleeve gastrectomy and pericardial ectopic fat accumulation
Haruka Nikai (Department of Surgery, Iwate Medical University, Iwate, Japan)
Posters on March 29
Seminar Room C+D

P-27: Effects of laparoscopic sleeve gastrectomy on type 2 diabetes mellitus and hepatokines without using insulin
Shigeaki Baba (Department of Surgery, Iwate Medical University, Morioka, Japan)

P-28: Three-port laparoscopic sleeve gastrectomy: a safe, effective and better cosmetic technique.
Hua Meng (China-Japan Friendship Hospital, Beijing, China)

Posters on March 30
Seminar Room C+D

P-29: Preoperative endoscopy in the assessment of Bariatric patients in the Sultanate of Oman- Why do we do them?
Raad U AlMehdi (Upper GI & Bariatric Unit, The Royal hospital, Muscat- Oman)

P-30: The use of a postoperative fluid-intake chart ensures adequate fluid consumption after bariatric surgery.
Andrew Wong (Department of Surgery, Changi General Hospital, Singapore)

P-31: Preoperative intensive weight loss program by multidisciplinary team approach for super obese patients scheduled for bariatric surgery
Naoki Tanaka (Department of Surgery, Tohoku University Graduate School of medicine)

P-32: Outcomes of bariatric surgery for Japanese morbid obese patients
Hirofumi Imoto (Department of Surgery, Tohoku University Graduate School of Medicine)

P-33: Treatment of gastric necrosis after laparoscopic banding and plication
Tsai-Fen Shieh (Department of Surgery, Chang Bing Show Chwan Memorial Hospital, Changhua, Taiwan)

P-34: Dietary changes after bariatric surgeries: five-year results
Pei-Ling Tsai (Min-Sheng General Hospital, Taoyuan, Taiwan, ROC)
P-35: Thorough initial Dietetic assessment is essential to gain insight into eating habits as a predictor of success
Stephanie Gilroy (St George Obesity Surgery, St George Private Hospital, Sydney, Australia)

P-36: Nutrition advice pre bariatric surgery- the role of the Dietitian in the multidisciplinary bariatric team
Stephanie Gilroy (St George Obesity Surgery, St George Private Hospital, Sydney, Australia)

P-37: Nutrition deficiency after Bypass Bariatric Surgery: A Comparison of LSAGB, LRYGB, DJBSG
Shu Chun Chen (Asia-Pacific Center of Bariatric and Diabetes Surgery Min-Sheng General Hospital, Taiwan.)

P-38: Sleeve gastrectomy and Roux-en-Y Gastric Bypass lead to comparable changes in body composition in a multiethnic Asian population
Guowei Kim (University Surgical Cluster, National University Health System)

P-39: Social support of bariatric surgery
Ji Young Song (Department of Medical Social Welfare, Soonchunhyang University Seoul Hospital, Seoul, Korea)

P-40: The impact of intermittent calf massage and passive ankle motion for prophylaxis of deep vein thrombosis in bariatric surgery
Yoshihiro Nagao (Department of Advanced Medical Initiatives Kyushu University Hospital)

P-41: Bariatric patients and access to post operative support studies
Leanne McNamara (St. George Obesity Surgery, St George Private Hospital, Sydney Australia)
P-42: The function of the biliopancreatic limb after duodenal-jejunal bypass in Type2 diabetes rat model  
Ichiro Ise (Department of surgery, Tohoku University Graduate School of Medicine)

P-43: Clinical features of obesity-related cardiomyopathy in Japanese patients with decompensated heart failure  
Takashi Yamaguchi (Center of Diabetes, Endocrinology and Metabolism, Toho University Sakura Medical Center, Chiba, Japan)

P-44: Physiological and psychological features of non-responders for bariatric surgery in Japanese patients with morbid obesity  
Takashi Yamaguchi (Center of Diabetes, Endocrinology and Metabolism, Toho University Sakura Medical Center, Chiba, Japan)

P-45: Prevalence of esophageal dysmotility in asymptomatic obese patients  
Setthasiri Pantanakul (Department of surgery, Rajavithi Hospital, Bangkok, Thailand)

P-46: Bariatric surgery decreases the risk of hepatic malignancies: A comprehensive national cohort study  
Cheng-Hung Lee (Department of General Surgery, Buddhist Dalin Tzu Chi Hospital, Chia-Yi, Taiwan)

P-47: Imbalance of abdominal fat deposition in Japanese diabetic subjects with morbid obesity  
Kan Nagasawa (Division of Diabetes and Metabolism, Department of Internal Medicine, Iwate Medical University)

P-48: Laparoscopic hand-sewn single-anastomosis duodenojejunal bypass with sleeve gastrectomy: Initial results of the novel procedure  
Susumu Inamine (Department of Surgery, Okinawa Red Cross Hospital, Okinawa, Japan)
P-49: Simple closure for umbilical hernia in morbid obesity patients undergoing bariatric surgery
Tomotaka Ueno (Department of Surgery, Tohoku University Graduate School of Medicine)

P-50: Treat complicated fistula after laparoscopic sleeve gastrectomy with fistulojejunostomy - experience of IRCAD Taiwan
Tzu Ping Lin (Department of surgery, Chang-Bing Show Chwan Memory Hospital, ChangHua, Taiwan)

P-51: Complications of bariatric surgery: how to repair them
Manabu Amiki (Weight Loss and Metabolic Surgery Center, Yotsuya Medical Cube, Tokyo, Japan)

P-52: Golden steps of sleeve gastrectomy
Deep Goel (Department of Surgical Gastroenterology, Bariatric & Minimal Access Surgery, BLK Super Speciality Hospital, Pusa Road, New Delhi, India)

P-53: Dietary carbohydrates tolerance of dumping syndrome in patients after bariatric surgery using CGMS (continuous glucose monitor)
Chen Meng Chieh (Department of Nutrition, Asia-Pacific Center of Bariatric and Diabetes Surgery, Min-Sheng General Hospital, Taiwan)

P-54: Gallstone disease after bariatric surgery: A comprehensive national cohort study
Jian-Han Chen (Bariatric and Metabolic Surgery Center, E-Da Hospital)

P-55: Over 600 bariatric procedures by one surgeon in five years, Experience from Asia
Jie Zhang (China-Japan Friendship Hospital, Beijing, China)

P-56: Single-anastomosis duodenoileal bypass with sleeve gastrectomy (SADI-S) as the Revisional Surgery of Laparoscopic adjustable gastric banding (LAGB): Short-term efficacy and safety
Anjian Wu (Department of General Surgery, General Hospital of PLA, Beijing, China)