

| 番号 | 医療機器の一般名            | 文献名   |
|----|---------------------|---|
| 1  | 中心循環系血管内塞栓促進用補綴材    | 【EuroIntervention 2023;19-online publish-ahead-of-print April 2023 <a href="https://eurointervention.pconline.com/doi/10.4244/EIJ-D-22-01110">https://eurointervention.pconline.com/doi/10.4244/EIJ-D-22-01110</a> 】Percutaneous paravalvular leak closure after transcatheter aortic valve implantation: the international PLUG in TAVI Registry |
| 2  | 人工心膜用補綴材            | 【Diagnostics 2023, 13, 2500. <a href="https://doi.org/10.3390/diagnostics13152500">https://doi.org/10.3390/diagnostics13152500</a> 】ECG-Gated CCTA in the Assessment of Post-Procedural Complications   |
| 3  | ヘパリン使用中心循環系ステントグラフト | 【日本インターベンショナルラジオロジー学会雑誌 2023: 38(Suppl.) p.148】腹部内臓動脈損傷に対するViabahnステントグラフト内挿術: 中期成績についての多施設後ろ向き研究   |
| 4  | ヘパリン使用中心循環系ステントグラフト | 【日本インターベンショナルラジオロジー学会雑誌 2023: 38(Suppl.) p.150】バイアバーンを用いた血管損傷に対する血管内治療の治療成績   |
| 5  | 循環補助用心内留置型ポンプカテーテル  | 【European Society of Cardiology Congress 2023】Combined use of VA-ECMO and Impella (ECPELLA) improves short- and long-term mortality in patients with cardiogenic shock who received VA-ECMO   |
| 6  | 循環補助用心内留置型ポンプカテーテル  | 【European Society of Cardiology Congress 2023】Comparison of mechanical circulatory support with venoarterial extracorporeal membrane oxygenation or Impella for patients with cardiogenic shock: a propensity-matched analysis  |
| 7  | 循環補助用心内留置型ポンプカテーテル  | 【European Society of Cardiology Congress 2023】Characteristics and outcomes of elderly patients undergoing protected percutaneous coronary intervention with impella mechanical circulatory support  |
| 8  | 大動脈用ステントグラフト        | 【Journal of Vascular Surgery 2023】Long-term outcomes of the Endurant endograft in patients undergoing endovascular abdominal aortic aneurysm repair   |
| 9  | 経カテーテルウシ心のう膜弁       | 【JACC : CARDIO VASCULAR INTERVENTIONS VOL. 16, NO. 16, 2023】Transcatheter Aortic Valve Replacement for Pure Native Aortic Valve Regurgitation   |
| 10 | 大動脈用ステントグラフト        | 【日本インターベンショナルラジオロジー学会雑誌 2023: 38(Suppl.) p.175】術前大動脈分枝塞栓術を併用したEVAR(EXCLUDER)の一年成績: 多施設共同前向き研究   |

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| 11 | 前立腺組織用水蒸気デリバリーシステム | 【Prostate Cancer and Prostatic Diseases. 2023 Jun;26(2):410-414. doi: 10.1038/s41391-022-00587-6】Composite urinary and sexual outcomes after Rezum: an analysis of predictive factors from an Italian multi-centric study   |
| 12 | 膵臓用瘻孔形成補綴材         | 【GASTROINTESTINAL ENDOSCOPY Volume97, No. 6S : 2023 Sa1074:ASGE Clinical Endoscopic Practice】PROTOCOLIZED APPROACH TO REMOVAL OF LUMEN APPOSING METAL STENTS IN WALLED OFF NECROSIS:ONE SIZE DOES NOT FIT ALL.  |
| 13 | 膵臓用瘻孔形成補綴材         | 【GASTROINTESTINAL ENDOSCOPY Volume97, No. 6S : 2023 Su1075: ASGE Clinical Endoscopic Practice II】OUTCOMES OF DIRECT ENDOSCOPIC NECROSECTOMY WITH HYDROGEN PEROXIDE LAVAGE USING LUMEN APPOSING METAL STENTS FOR PANCREATIC WALLED OFF NECROSIS                      |
| 14 | 膵臓用瘻孔形成補綴材         | 【GASTROINTESTINAL ENDOSCOPY Volume 97, No. 6S : 2023 Sa1464:ASGE ERCP】BEYOND ATLANTA: THE USE OF QNI CLASSIFICATION IN PREDICTING DISEASE COURSE AND OUTCOMES AFTER ENDOSCOPIC MANAGEMENT OF PANCREATIC COLLECTIONS.  |
| 15 | 膵臓用瘻孔形成補綴材         | 【GASTROINTESTINAL ENDOSCOPY Volume 97, No. 6S : Tu1461:ASGE Endoscopic Ultrasound – EUS IV】INVERSE ASSOCIATION OF HOSPITAL VOLUME WITH IN-HOSPITAL MORTALITY RATE OF PATIENTS RECEIVING ENDOSCOPIC ULTRASOUND-GUIDED INTERVENTIONS FOR PANCREATIC FLUID COLLECTIONS |
| 16 | 膵臓用瘻孔形成補綴材         | 【Gastrointestinal Endoscopy 2023; 97(6 Supplement) p.AB920】STENT WITHIN A STENT: WHEN LUMEN APPOSING METAL STENT MEETS ITS MATCH IN COAXIAL DOUBLE PIGTAIL STENT.   |
| 17 | 膵臓用瘻孔形成補綴材         | 【Zeitschrift für Gastroenterologie 2023; 61(6) p.665-675】Endoscopic necrosectomy of infected WON in acute necrotising pancreatitis – Development of an effective therapeutic algorithm based on a single-center consecutive patient cohort                          |
| 18 | 膵臓用瘻孔形成補綴材         | 【臨床外科 2023; 78(2) p.160-164】【最新医療機器・材料を使いこなす】上部消化管 十二指腸狭窄に対するlumen apposing metal stentを用いた超音波内視鏡下胃空腸吻合術  |
| 19 | 膵臓用瘻孔形成補綴材         | 【Techniques and Innovations in Gastrointestinal Endoscopy 2023; 25(2) p.113-118】Safety and Efficacy of Lumen Apposing Metal Stents With and Without Coaxial Plastic Stents for Pancreatic Fluid Collections   |
| 20 | 膵臓用瘻孔形成補綴材         | 【Gastroenterological Endoscopy 2022; 64(Suppl.2) p.2126】重症急性膵炎後Walled-off necrosisの内視鏡治療におけるLumen apposing metal stentの有効性  |

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| 21 | 非血管用ガイドワイヤ            | 【Journal of Hepato-Biliary-Pancreatic Sciences 2023;30:1078-1087.】Comparing endoscopic ultrasound-guided antegrade treatment and balloon endoscopy-assisted endoscopic retrograde cholangiopancreatography in the management of bile duct stones in patients with surgically altered anatomy: A retrospective cohort study |
| 22 | 非血管用ガイドワイヤ            | 【Journal of Hepato-Biliary-Pancreatic Sciences 2023;30:1078-1087.】Comparing endoscopic ultrasound-guided antegrade treatment and balloon endoscopy-assisted endoscopic retrograde cholangiopancreatography in the management of bile duct stones in patients with surgically altered anatomy: A retrospective cohort study |
| 23 | 植込み型補助人工心臓システム        | 【Journal of the American College of Cardiology】Predictors of 5-Year Mortality in Patients Managed With a Magnetically Levitated Left Ventricular Assist Device   |
| 24 | 植込み型補助人工心臓システム        | 【Journal of patient-reported outcomes】Health status analysis is comparable in HM3 patients with different preoperative grades of mitral regurgitation.   |
| 25 | 植込み型補助人工心臓システム        | 【Journal of cardiovascular development and disease】Use of Intracorporeal Durable LVAD Support in Children Using HVAD or HeartMate 3-A EUROMACS Analysis.   |
| 26 | 経皮的僧帽弁接合不全修復システム      | 【The American journal of cardiology(UNITED STATES): Sep 8, 2023】Repeat Mitral Valve Interventions After Failed Transcatheter Edge-to-Edge Repair With MitraClip  |
| 27 | 経カテーテルブタ心のう膜弁         | 【JTCVS Techniques 2023;:-:1-11】Transcarotid versus transaxillary access for transcatheter aortic valve replacement with a self-expanding valve: A propensity-matched analysis  |
| 28 | 経カテーテルブタ心のう膜弁         | 【JTCVS Techniques 2023;:-:1-11】Transcarotid versus transaxillary access for transcatheter aortic valve replacement with a self-expanding valve: A propensity-matched analysis  |
| 29 | 経カテーテルブタ心のう膜弁         | 【JTCVS Techniques 2023;:-:1-11】Transcarotid versus transaxillary access for transcatheter aortic valve replacement with a self-expanding valve: A propensity-matched analysis  |
| 30 | 移動型デジタル式汎用一体型X線透視診断装置 | 【Eur Spine J. 2023 Sep;32(9):3094-3104. doi: 10.1007/s00586-023-07710-8.】Safety and accuracy of cannulated pedicle screw placement in scoliosis surgery: a comparison of robotic-navigation, O-arm-based navigation, and freehand techniques   |

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| 31 | 大動脈用ステントグラフト       | 【日本インターベンショナルラジオロジー学会雑誌 2023; 38(Suppl.) p.314】Gore Excluderを用いたEVAR(Aorto-uni-iliac)の有用性  |
| 32 | 循環補助用心内留置型ポンプカテーテル | 【Journal of the American Heart Association 2023; Vol.123.030819. NoDOI: 10.1161/JAHA.123.030819】Complications and Outcomes of Impella Treatment in Cardiogenic Shock Patients With and Without Acute Myocardial Infarction   |
| 33 | 植込み型補助人工心臓システム     | 【Journal of cardiopulmonary rehabilitation and prevention】Exercise Performance and Quality of Life of Left Ventricular Assist Device Patients After Long-term Outpatient Cardiac Rehabilitation  |
| 34 | 植込み型補助人工心臓システム     | 【Journal of cardiopulmonary rehabilitation and prevention】Exercise Performance and Quality of Life of Left Ventricular Assist Device Patients After Long-term Outpatient Cardiac Rehabilitation  |
| 35 | 植込み型補助人工心臓システム     | 【The Journal of heart and lung transplantation : the official publication of the International Society for Heart Transplantation】Impact of adverse events on health-related quality of life after left ventricular assist device implantation: An STS INTERMACS analysis |
| 36 | 植込み型補助人工心臓システム     | 【The Journal of heart and lung transplantation : the official publication of the International Society for Heart Transplantation】Impact of adverse events on health-related quality of life after left ventricular assist device implantation: An STS INTERMACS analysis |
| 37 | 植込み型補助人工心臓システム     | 【The Journal of heart and lung transplantation : the official publication of the International Society for Heart Transplantation】Pulsatility and flow patterns across macro- and microcirculatory arteries of continuous-flow left ventricular assist device patients    |
| 38 | 植込み型補助人工心臓システム     | 【The Journal of heart and lung transplantation : the official publication of the International Society for Heart Transplantation】Pulsatility and flow patterns across macro- and microcirculatory arteries of continuous-flow left ventricular assist device patients    |
| 39 | 植込み型補助人工心臓システム     | 【The Journal of heart and lung transplantation : the official publication of the International Society for Heart Transplantation】Clinical outcomes of ventricular assist device support by HIV infection status: An STS-INTERMACS analysis.                              |
| 40 | 植込み型補助人工心臓システム     | 【The Journal of heart and lung transplantation : the official publication of the International Society for Heart Transplantation】Clinical outcomes of ventricular assist device support by HIV infection status: An STS-INTERMACS analysis.                              |

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| 41 | 植込み型補助人工心臓システム     | 【Transplant infectious disease : an official journal of the Transplantation Society】Experience with dalbavancin for long-term antimicrobial suppression of left ventricular assist device infection  |
| 42 | 植込み型補助人工心臓システム     | 【Transplant infectious disease : an official journal of the Transplantation Society】Experience with dalbavancin for long-term antimicrobial suppression of left ventricular assist device infection  |
| 43 | 植込み型補助人工心臓システム     | 【American Journal of Health-System Pharmacy, 79:11, 2022】APIXABAN AS AN ALTERNATIVE TO WARFARIN FOR PATIENTS WITH A LEFT VENTRICULAR ASSIST DEVICE   |
| 44 | 人工股関節大腿骨コンポーネント    | 【Clinical orthopaedics and related research(UNITED STATES), Volume:481,Issue:9, 1689-1699 : Sep 1, 2023】What is the Role of Stem Size and Offset in the Risk of Nonseptic Revision of the Exeter? 150-mm Stem? A Study From the Swedish Arthroplasty Register                            |
| 45 | 中心循環系血管内塞栓促進用補綴材   | 【Scientific reports(ENGLAND), Volume:13,Issue:1, 13695 : Aug 22, 2023】Use of the Neuroform Atlas stent for wide-necked cerebral aneurysms  |
| 46 | ポリブテステル縫合糸         | 【Journal of Robotic Surgery. <a href="https://doi.org/10.1007/s11701-023-01614-x">https://doi.org/10.1007/s11701-023-01614-x</a> 】Perioperative outcomes of robot-assisted partial nephrectomy using hinotori versus da Vinci surgical robot system: a propensity score-matched analysis |
| 47 | ポリグリコマー縫合糸         | 【Journal of Robotic Surgery. <a href="https://doi.org/10.1007/s11701-023-01614-x">https://doi.org/10.1007/s11701-023-01614-x</a> 】Perioperative outcomes of robot-assisted partial nephrectomy using hinotori versus da Vinci surgical robot system: a propensity score-matched analysis |
| 48 | ポリグリコネート縫合糸        | 【Journal of Robotic Surgery. <a href="https://doi.org/10.1007/s11701-023-01614-x">https://doi.org/10.1007/s11701-023-01614-x</a> 】Perioperative outcomes of robot-assisted partial nephrectomy using hinotori versus da Vinci surgical robot system: a propensity score-matched analysis |
| 49 | 非中心循環系人工血管         | 【Translational Pediatrics 2022; 11(11):1813-1822】Surgical repair of unilateral absence of pulmonary artery in children with pulmonary hypertension: a single-center retrospective study  |
| 50 | アブレーション向け循環器用カテーテル | 【Journal of Cardiovascular Development and Disease. 2023, 10(3)】Prevalence and Characteristics of Inspiration-Induced Negative Left Atrial Pressure during Pulmonary Vein Isolation  |

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| 51 | 中心循環系血管内塞栓促進用補綴材  | 【Trends in Cerebrovascular Surgery and Interventions, Acta Neurochirurgica Supplement. 2021;132:123-127. doi: 10.1007/978-3-030-63453-7_18】Complications of Endovascular Treatment of Intracranial Dural Arteriovenous Fistulas  |
| 52 | 中心循環系マイクロカテーテル    | 【Interdisciplinary Neurosurgery. 27 (2022) 101415, <a href="https://doi.org/10.1016/j.inat.2021.101415">https://doi.org/10.1016/j.inat.2021.101415</a> 】Transarterial embolization in dural arteriovenous fistulas under sinus balloon protection using the SHOURYU supercompliant balloon |
| 53 | 中心循環系血管内塞栓促進用補綴材  | 【Interdisciplinary Neurosurgery. 27 (2022) 101415, <a href="https://doi.org/10.1016/j.inat.2021.101415">https://doi.org/10.1016/j.inat.2021.101415</a> 】Transarterial embolization in dural arteriovenous fistulas under sinus balloon protection using the SHOURYU supercompliant balloon |
| 54 | 中心循環系血管内塞栓促進用補綴材  | 【Stroke. 2021 Dec;52(12):3873-3882. doi: 10.1161/STROKEAHA.120.033963】Natural History and Clinical Outcomes of Paravertebral Arteriovenous Shunts  |
| 55 | 植込み型補助人工心臓システム    | 【日本小児循環器学会総会・学術集会プログラム・抄録集】小児心臓移植医療の現状と展望  |
| 56 | 植込み型補助人工心臓システム    | 【日本小児循環器学会総会・学術集会プログラム・抄録集】小児心臓移植医療の現状と展望  |
| 57 | 植込み型補助人工心臓システム    | 【The Journal of heart and lung transplantation : the official publication of the International Society for Heart Transplantation】Infections following left ventricular assist device implantation and 1-year health-related quality of life  |
| 58 | 吸収性ヘルニア・胸壁・腹壁用補綴材 | 【Hernia : the Journal of Hernias and Abdominal Wall Surgery, 2018】PATIENT'S SATISFACTION AT 2 YEARS AFTER GROIN HERNIA REPAIR: ANY DIFFERENCE ACCORDING TO THE TECHNIQUE?  |
| 59 | 人工股関節大腿骨コンポーネント   | 【HIP International, 2023;33(3):485-489.】Revision of double-tapered, titanium, fully hydroxyapatite-coated femoral stems: ease of extraction and subsequent reconstruction.   |
| 60 | 人工股関節大腿骨コンポーネント   | 【International Orthopaedics, 2023;47(6):1591-1599】High grade femoral stem subsidence in uncemented hip hemiarthroplasty - A radiographic analysis and an early prediction while treating femoral neck fractures  |

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| 61 | ポリエステル縫合糸          | 【Diseases of the Esophagus. (2018)31, 1-6】Long-term outcomes of laparoscopic large hiatus hernia repair with nonabsorbable mesh.   |
| 62 | ポリプロピレン縫合糸         | 【Annals of Thoracic Surgery. 2023;115:1403-10】David Procedure: A 21-year Experience With 300 Patients.   |
| 63 | ポリグラクテン縫合糸         | 【Journal of Pediatric Urology (2023)19, 291.e1-291.e6】Spongioplasty with Buck's fascia covering dorsal inlay graft urethroplasty for primary hypospadias repair.   |
| 64 | 超音波処置用能動器具         | 【Surgical Endoscopy (2023)37:4505-4516】Perioperative outcomes of robot-assisted versus laparoscopic liver resection for cavernous hemangioma: a propensity score matching study.   |
| 65 | ポリエステル縫合糸          | 【Annals of Thoracic Surgery. 2023;115:1403-10】David Procedure: A 21-year Experience With 300 Patients.   |
| 66 | 植込み型補助人工心臓システム     | 【Circulation Reports】Impact of Different Therapeutic Strategies With Left Ventricular Assist Devices on Health-Related Quality of Life During Prolonged Device-Based Support   |
| 67 | 循環補助用心内留置型ポンプカテーテル | 【Angiology 2023; Vol.74. No1,31-38】Temporary Mechanical Circulatory Support in Cardiogenic Shock due to ST-Elevation Myocardial Infarction: Analysis of the National Readmissions Database   |
| 68 | 循環補助用心内留置型ポンプカテーテル | 【The American Journal of Cardiology 2023; Vol.0002-9149.】Access Site-Stratified Analysis of the Incidence, Predictors, and Outcomes of Impella-Supported Patients With Cardiogenic Shock   |
| 69 | ポリグラクテン縫合糸         | 【Journal of the American College of Surgeons. 2022 Jun 1;234(6):1147-1159.】Effectiveness of Triclosan-Coated Sutures Compared with Uncoated Sutures in Preventing Surgical Site Infection after Abdominal Wall Closure in Open/Laparoscopic Colorectal Surgery |
| 70 | ポリジオキサノン縫合糸        | 【Journal of the American College of Surgeons. 2022 Jun 1;234(6):1147-1159.】Effectiveness of Triclosan-Coated Sutures Compared with Uncoated Sutures in Preventing Surgical Site Infection after Abdominal Wall Closure in Open/Laparoscopic Colorectal Surgery |

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| 71 | 経頭蓋治療用磁気刺激装置      | 【Brain Stimul. 2023 Jul-Aug;16(4):1123-1125.】(Letter)Deep TMS: A comprehensive summary of adverse events from five multicenter trials   |
| 72 | ポリグラクテン縫合糸        | 【Aesthetic Surgery Journal. 2023 May 15;43(6):623-630.】Establishment of Safety of Hemostatic Net Application Utilizing Laser-Assisted Fluorescence Angiography With SPY-Q Software Analysis               |
| 73 | 人工肩関節上腕骨コンポーネント   | 【J Shoulder Elbow Surg (2023) 32, 1231-1241】Factors associated with functional improvement after posteriorly augmented total shoulder arthroplasty.   |
| 74 | 体内固定用組織ステープル      | 【Cancers, 4, 2023】SURGICAL OUTCOMES, LONG-TERM RECURRENCE RATE, AND RESOURCE UTILIZATION IN A PROSPECTIVE COHORT OF 165 PATIENTS TREATED BY TRANSANAL TOTAL MESORECTAL EXCISION FOR DISTAL RECTAL CANCER. |
| 75 | 単回使用高周波処置用内視鏡能動器具 | 【Digestive Diseases and Sciences,68,8,3365-3373,14-Jun-2023】Ideal Timing of Discontinuation of Antiplatelet Agents Before Gastric Endoscopic Submucosal Dissection for Reducing Delayed Bleeding          |
| 76 | 単回使用高周波処置用内視鏡能動器具 | 【Digestive Diseases and Sciences,68,8,3365-3373,14-Jun-2023】Ideal Timing of Discontinuation of Antiplatelet Agents Before Gastric Endoscopic Submucosal Dissection for Reducing Delayed Bleeding          |
| 77 | 単回使用高周波処置用内視鏡能動器具 | 【Digestive Diseases and Sciences,68,8,3365-3373,14-Jun-2023】Ideal Timing of Discontinuation of Antiplatelet Agents Before Gastric Endoscopic Submucosal Dissection for Reducing Delayed Bleeding          |
| 78 | ポリグラクテン縫合糸        | 【Journal of Personalized Medicine. 2023, 13, 729.】Analysis of Risk Factors for Tracheal Stenosis Managed during COVID-19 Pandemic: A Retrospective, Case-Control Study from Two European Referral Centre  |
| 79 | 手術用ロボット手術ユニット     | 【Int J Med Robot. 2023;19:e2521.】Three-port transoral robotic thyroidectomy without axillary incision: A preliminary report on a case series from Vietnam   |
| 80 | 手術用ロボット手術ユニット     | 【Journal of Pediatric Urology (2023) 19, 426.e1-426.e4】And then there was one...incision. First single-port pediatric robotic case series   |



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| 81 | 手術用ロボット手術ユニット | 【EUROPEAN UROLOGY 84(2023)223-228】Simplifying Retroperitoneal Robotic Single-port Surgery: Novel Supine Anterior Retroperitoneal Access  |
| 82 | 手術用ロボット手術ユニット | 【Journal of Robotic Surgery (2023)17:1809-1816】Characteristics of the learning curve in robotic thoracic surgery in an emerging country  |
| 83 | 手術用ロボット手術ユニット | 【Journal of Robotic Surgery (2023)17:1809-1816】Characteristics of the learning curve in robotic thoracic surgery in an emerging country  |
| 84 | 手術用ロボット手術ユニット | 【福岡大医紀 (Med. Bull. Fukuoka Univ.) : 49(2). 85-93. 2022】当院における早期子宮体癌に対するロボット支援下子宮全摘術の臨床成績   |
| 85 | 手術用ロボット手術ユニット | 【Journal of Robotic Surgery (2023) 17:1341-1347】Comparison between intra- and postoperative outcomes of the da Vinci SP and da Vinci Xi robotic platforms in patients undergoing radical prostatectomy             |
| 86 | 手術用ロボット手術ユニット | 【World Journal of Urology (2023) 41:1877-1883】Comparison of laparoscopic, robotic, and open retroperitoneal lymph node dissection for non-seminomatous germ cell tumor: a single-center retrospective cohort study |
| 87 | 手術用ロボット手術ユニット | 【World J Otorhinolaryngol Head Neck Surg. 2023;9:138-143.】Three-port transoral robotic thyroidectomy without axillary incision: A preliminary report of 20 cases in China  |
| 88 | 手術用ロボット手術ユニット | 【Frontiers in Oncology(June 2023)1-10,DOI:10.3389/fonc.2023.1169932】A novel training program: laparoscopic versus robotic-assisted low anterior resection for rectal cancer can be trained simultaneously          |
| 89 | 手術用ロボット手術ユニット | 【日本大腸肛門病学会雑誌 2023;76(2)p.206】当院におけるda Vinciで施行した内肛門括約筋切除術 (ISR) 後の肛門温存と排尿機能における中期成績  |
| 90 | 手術用ロボット手術ユニット | 【Yonago Acta Medica 2022;65(2):126-131】A Comparison Between Laparoscopic and Robot-Assisted Laparoscopic Pyeloplasty in Patients with Ureteropelvic Junction Obstruction   |

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| 92  | 手術用ロボット手術ユニット | 【Journal of robotic surgery(2023)17:1457-1462】Learning curves and perioperative outcomes of single-incision robotic sacrocolpopexy on two different da Vinci surgical systems  |
| 93  | 手術用ロボット手術ユニット | 【Journal of robotic surgery(2023)17:1477-1484】Defining the learning curve of robotic portal segmentectomy in small pulmonary lesions: a prospective observational study  |
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| 97  | 手術用ロボット手術ユニット | 【Journal of Robotic Surgery (2023) 17:1341-1347】Comparison between intra-and postoperative outcomes of the da Vinci SP and da Vinci Xi robotic platforms in patients undergoing radical prostatectomy  |
| 98  | 手術用ロボット手術ユニット | 【Surgical Endoscopy (2023) 37:5388-5396】Predictors for selective flexure mobilization during robotic anterior resection for rectal cancer: a prospective cohort analysis   |
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| 101 | 手術用ロボット手術ユニット       | 【Surgical Endoscopy (2023) 37:5388-5396】Predictors for selective flexure mobilization during robotic anterior resection for rectal cancer: a prospective cohort analysis   |
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| 109 | 膵臓用瘻孔形成補綴材          | 【Endoscopic Ultrasound. 2023 Mar-Apr;12(2):259-265. doi: 10.4103/EUS-D-22-00058】A Chinese prospective multicenter cohort study evaluating EUS-guided drainage of pancreatic fluid collections using the Hot AXIOS system               |
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| 111 | 大動脈用ステントグラフト      | 【Journal of vascular surgery, 75(4), pp.1268-1275】Solitary iliac branch endoprosthesis placement for iliac artery aneurysms                                    |
| 112 | 吸収性ヘルニア・胸壁・腹壁用補綴材 | 【社内資料】HERNIAMED REGISTRY EXTRACTION ETHICON Ultrapro Mesh (Elective incisional hernia repair, open procedures and 1-year Follow-up)                            |
| 113 | 吸収性ヘルニア・胸壁・腹壁用補綴材 | 【社内資料】HERNIAMED REGISTRY EXTRACTION ETHICON Ultrapro Advanced Mesh (Elective epigastric hernia repair, open procedures and 1-year Follow-up)                   |
| 114 | 吸収性ヘルニア・胸壁・腹壁用補綴材 | 【社内資料】HERNIAMED REGISTRY EXTRACTION ETHICON Ultrapro Advanced Mesh (Elective unilateral inguinal hernia repair, open procedures and 5-years Follow-up)         |
| 115 | 吸収性ヘルニア・胸壁・腹壁用補綴材 | 【社内資料】HERNIAMED REGISTRY EXTRACTION ETHICON Ultrapro Advanced Mesh (Elective unilateral inguinal hernia repair, laparoscopic procedures and 5-years Follow-up) |
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| 121 | 吸収性ヘルニア・胸壁・腹壁用補綴材 | 【社内資料】HERNIAMED REGISTRY EXTRACTION ETHICON Ultrapro Mesh (Elective unilateral inguinal hernia repair, open procedures and 10-years Follow-up)  |
| 122 | 吸収性ヘルニア・胸壁・腹壁用補綴材 | 【社内資料】HERNIAMED REGISTRY EXTRACTION ETHICON Ultrapro Mesh (Elective epigastric hernia repair, open procedures and 5-years Follow-up)  |
| 123 | 吸収性ヘルニア・胸壁・腹壁用補綴材 | 【社内資料】HERNIAMED REGISTRY EXTRACTION ETHICON Ultrapro Mesh (Elective unilateral inguinal hernia repair, laparoscopic procedures and 10-years Follow-up)  |
| 124 | 吸収性ヘルニア・胸壁・腹壁用補綴材 | 【社内資料】HERNIAMED REGISTRY EXTRACTION ETHICON Ultrapro Mesh (Elective unilateral inguinal hernia repair, laparoscopic procedures and 1-year Follow-up)  |
| 125 | 吸収性ヘルニア・胸壁・腹壁用補綴材 | 【社内資料】HERNIAMED REGISTRY EXTRACTION ETHICON Ultrapro Mesh (Elective epigastric hernia repair, open procedures and 1-year Follow-up)   |
| 126 | 吸収性ヘルニア・胸壁・腹壁用補綴材 | 【社内資料】HERNIAMED REGISTRY EXTRACTION ETHICON Ultrapro Mesh (Elective incisional hernia repair, open procedures and 5-years Follow-up)  |
| 127 | 吸収性組織補強材          | 【社内資料】HERNIAMED REGISTRY EXTRACTION ETHICON Vicryl primary, elective unilateral inguinal, incisional, umbilical and epigastric hernia repairs (laparoscopic or open procedures) with 1-year Follow-up             |
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| 131 | 単回使用高周波処置用内視鏡能動器具     | 【DEN Open,4,1,44933,July-2023】Diagnostic and therapeutic strategies for colorectal tumor with positive muscle — retracting sign   |
| 132 | 単回使用高周波処置用内視鏡能動器具     | 【DEN Open,4,1,44933,July-2023】Diagnostic and therapeutic strategies for colorectal tumor with positive muscle — retracting sign   |
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| 139 | 移動型デジタル式汎用一体型X線透視診断装置 | 【British Journal of Neurosurgery, DOI: 10.1080/02688697.2022.2054948】C1 lateral mass screw insertion using cannulated, navigated screws: preliminary results of a novel technique   |
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| 143 | 移動型デジタル式汎用一体型X線透視診断装置 | 【Clin Spine Surg. 2023 Jun 16. doi: 10.1097/BSD.0000000000001474.】Decreasing the Pedicle Screw Misplacement Rate in the Thoracic Spine With Robot-guided Navigation   |
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| 152 | 体内固定用ネジ          | 【Ulus Travma Acil Cerrahi Derg. 2023 May; 29(5): 627–632】Subgroups and differences of fixation in 3-part proximal humerus fractures  |
| 153 | 冷却療法用器具及び装置      | 【Breast Cancer: Targets and Therapy (Pages 485–494)】PRO Hair Safe Study: The Patient’s Perspective on the Effects of Scalp Cooling on Hair Preservation  |
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| 156 | 経皮的僧帽弁接合不全修復システム | 【JACC: Asia(2023),DOI: <a href="https://doi.org/10.1016/j.jacasi.2023.06.008">https://doi.org/10.1016/j.jacasi.2023.06.008</a> 】Short-Term Outcomes Following Following Transcatheter Edge-to-Edge Repair: Insights From the OCEAN-Mitral Registry |
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| 163 | 冠動脈ステント            | 【第31回日本心血管インターベンション治療学会学術集会; CVIT 2023.】MO12–4 進化した慢性腎臓病患者における第3世代薬剤溶出性ステント留置後の短期間DAPTの有効性.  |
| 164 | 冠動脈ステント            | 【第31回日本心血管インターベンション治療学会学術集会; CVIT 2023.】MO30–5 Ischemic/bleeding event after short dual-antiplatelet therapy for diffuse disease treated by Ultimaster stent: Sub-analysis of the MODEL U–SES study.   |
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| 169 | ポリグラクチン縫合糸         | 【International Journal of Colorectal Disease 2023, 38: 124】The impact of sarcobesity on incisional hernia after laparoscopic colorectal cancer surgery   |
| 170 | 経カテーテルブタ心のう膜弁      | 【J Geriatr Cardiol 2022; 19(11): 811–821】Systemic inflammatory markers in elderly patients undergoing transcatheter aortic valve replacement   |

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| 172 | 経カテーテルブタ心のう膜弁      | 【J Geriatr Cardiol 2022; 19(11): 811-821】Systemic inflammatory markers in elderly patients undergoing transcatheter aortic valve replacement  |
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| 174 | 薬剤溶出型大腿動脈用ステント     | 【Health Science Reports. 2023 Aug 3;6(8):e1481. doi: 10.1002/hsr2.1481】Predictors of recurrence based on intravascular ultrasound findings after Eluvia placement in symptomatic peripheral arterial disease: A retrospective study |
| 175 | 循環補助用心内留置型ポンプカテーテル | 【The American journal of cardiology 2023; Vol.200. No.223-224】Characteristics and Outcomes of Acute Cerebrovascular Events in Patients With Cardiogenic Shock on Mechanical Circulatory Support                                     |
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| 178 | 中心循環系マイクロカテーテル     | 【Pediatr Radiol., 51:649-657, 2021】RADIATION DOSE REDUCTION DURING INTRA-ARTERIAL CHEMOTHERAPY FOR RETINOBLASTOMA: A RETROSPECTIVE ANALYSIS OF 96 CONSECUTIVE PEDIATRIC INTERVENTIONS USING FIVE DISTINCT PROTOCOLS                 |
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| 180 | 中心循環系血管内塞栓促進用補綴材   | 【WORLD NEUROSURGERY. 2022 Jul;163:e73-e82. doi: 10.1016/j.wneu.2022.03.007】A Machine Learning Model Predicts the Outcome of SRS for Residual Arteriovenous Malformations after Partial Embolization: A Real-World Clinical Obstacle |

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| 274 | 経カテーテルブタ心のう膜弁     | 【ovascular Revascularization Medicine xxx (xxxx) xxx】The impact of cusp overlap on permanent pacemaker requirement following self-expanding transcatheter aortic valve replacement  |
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| 283 | 高周波処置用能動器具          | 【The Egyptian Journal of Otolaryngology, (2022) 38:152】OUTCOMES OF COBLATION TONSILLECTOMY VERSUS BIPOLAR ELECTROCAUTERY TONSILLECTOMY IN PEDIATRIC POPULATION.  |
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| 285 | 心臓用カテーテルイントロデューサキット | 【Clinical Cardiology 2023;46:794-800】Safety and efficacy of ablation index-guided atrial fibrillation ablation in octogenarians  |
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| 293 | 植込み型補助人工心臓システム   | 【人工臓器】BTTにおける5年を超える長期補助のために重要となる患者管理  |
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| 303 | 植込み型補助人工心臓システム | 【Journal of interventional cardiac electrophysiology : an international journal of arrhythmias and pacing】Association between amiodarone and ventricular tachycardia after left ventricular assist device implant: a single-center experience |
| 304 | 植込み型補助人工心臓システム | 【The Annals of thoracic surgery】Elective HeartWare HVAD to HeartMate 3 Pump Exchange: Risk Mitigation or Increasing Risk?   |
| 305 | 植込み型補助人工心臓システム | 【General thoracic and cardiovascular surgery】Outcomes of continuous flow left ventricular assist device after surgical left ventricular restoration   |
| 306 | 植込み型補助人工心臓システム | 【The Annals of thoracic surgery】Timing and Outcomes of Concurrent and Sequential Biventricular Assist Device Implantation: A Society of Thoracic Surgeons Intermacs Analysis.   |
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| 309 | 植込み型補助人工心臓システム | 【Interdisciplinary cardiovascular and thoracic surgery】Concomitant left atrial appendage closure during left ventricular assist device surgery can reduce ischaemic cerebrovascular accidents.  |
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| 322 | ウシ心のう膜弁            | 【第75回日本胸部外科学会定期学術集会】Percevalを使用した大動脈弁置換術後の血小板減少と人工弁血栓症の特徴についての検討   |
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| 454 | 人工血管付ブタ心臓弁          | 【Thoracic and Cardiovascular Surgeon】Interventional versus Surgical Treatment of Degenerated Freestyle Prosthesis  |
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| 528 | 植込み型補助人工心臓システム      | 【Journal of Stroke and Cerebrovascular Diseases, 31(12), 2022】RADIOGRAPHIC RISK FACTORS FOR INTRACRANIAL HEMORRHAGE IN PATIENTS WITH LEFT VENTRICULAR ASSIST DEVICES   |
| 529 | 緊急時ブラッドアクセス留置用カテーテル | 【トヨタ医報 Vol.32, Page.32-37 (2022.12.06)】バスキュラーアクセスカテーテルトラブルに対して血栓が与える影響   |
| 530 | 植込み型補助人工心臓システム      | 【Journal of Cardiac Failure】Characteristics And Outcomes Of Left Ventricular Assist Device Recipients From Safety Net Hospitals  |

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| 531 | 植込み型補助人工心臓システム | 【Journal of Cardiac Failure】Utility Of Echocardiographic-derived Pulmonary Artery Pulsatility Index In Early Right Ventricular Failure Post-lvad Implantation                      |
| 532 | 植込み型補助人工心臓システム | 【Journal of Cardiac Failure】The Utility Of Digoxin In Reducing Recurrent Gastrointestinal Bleeding And Significant Epistaxis Post-Left Ventricular Assist Device                   |
| 533 | 植込み型補助人工心臓システム | 【Journal of Cardiac Failure】Mortality And Morbidity Burden Of Covid-19 Infection In Left Ventricular Assist Device Patients  |
| 534 | 植込み型補助人工心臓システム | 【Journal of Cardiac Failure】Mortality And Morbidity Burden Of Covid-19 Infection In Left Ventricular Assist Device Patients  |
| 535 | 植込み型補助人工心臓システム | 【Journal of Cardiac Failure】Long-term Outcomes Of Transcatheter Aortic Valve Replacement For Aortic Insufficiency In Patients With Left Ventricular Assist Devices                 |
| 536 | 植込み型補助人工心臓システム | 【Journal of Cardiac Failure】Long-term Outcomes Of Transcatheter Aortic Valve Replacement For Aortic Insufficiency In Patients With Left Ventricular Assist Devices                 |
| 537 | 植込み型補助人工心臓システム | 【Journal of Cardiac Failure】Incidence Of Late Right Heart Failure Following Left Ventricular Assist Device Implantation And Impact Of PDE5i Therapy On Long-term Clinical Outcomes |
| 538 | 植込み型補助人工心臓システム | 【Journal of Cardiac Failure】Incidence Of Late Right Heart Failure Following Left Ventricular Assist Device Implantation And Impact Of PDE5i Therapy On Long-term Clinical Outcomes |
| 539 | 植込み型補助人工心臓システム | 【Journal of Cardiac Failure】How Do Left Ventricular Assist Device Subtypes Compare When Size Matched By Predicted Heart Mass Ratio   |
| 540 | 植込み型補助人工心臓システム | 【Journal of Cardiac Failure】How Do Left Ventricular Assist Device Subtypes Compare When Size Matched By Predicted Heart Mass Ratio   |

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| 541 | 植込み型補助人工心臓システム     | 【Journal of Cardiac Failure】Gender Disparities In Patients With Heartmate 3 Left Ventricular Assist Device  |
| 542 | 植込み型補助人工心臓システム     | 【Journal of Cardiac Failure】Exception Statuses Used In Transplantation For LVAD Patients. A OPTN Database Analysis  |
| 543 | 植込み型補助人工心臓システム     | 【Journal of Cardiac Failure】Does An Alternative Anticoagulation Strategy For LVAD Patients Who Have Had Complications Improve Time-in-therapeutic Range?                        |
| 544 | 植込み型補助人工心臓システム     | 【Journal of Cardiac Failure】Assessing Outcomes For Patients With A Left Ventricular Assist Device And Right Ventricular Failure On Chronic Inotropes                            |
| 545 | 植込み型補助人工心臓システム     | 【Journal of Cardiac Failure】Assessing Outcomes For Patients With A Left Ventricular Assist Device And Right Ventricular Failure On Chronic Inotropes                            |
| 546 | 植込み型補助人工心臓システム     | 【Journal of Cardiac Failure】Anticoagulation Bridging In Patients With Heartmate3 Left Ventricular Assist Device: A Regional Analysis Of The Momentum 3 Trial                    |
| 547 | 植込み型補助人工心臓システム     | 【Journal of Cardiac Failure】Repeat Lvad Exchange And Upgrade From Second To Third Generation Devices In A High-volume Single Center   |
| 548 | 植込み型補助人工心臓システム     | 【Journal of Cardiac Failure】Repeat Lvad Exchange And Upgrade From Second To Third Generation Devices In A High-volume Single Center   |
| 549 | 冠動脈ステント            | 【JACC: Asia 2021;1:173184】Effectiveness and Safety of Contemporary Drug-Eluting Stents in Patients With Diabetes Mellitus   |
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| 551 | 体内固定用組織ステープル        | 【Surgical Endoscopy, 5, 2023】A NOVEL, EASIER AND SAFER ALTERNATIVE METHOD FOR OESOPHAGOJEJUNAL RECONSTRUCTION AFTER TOTALLY LAPAROSCOPIC TOTAL GASTRECTOMY.   |
| 552 | 心臓用カテーテルイントロデューサキット | 【Pacing Clin Electrophysiol. 2023;46:475-486.】A novel catheter ablation strategy for non-paroxysmal atrial fibrillation combining cryoballoon, radiofrequency, and Marshall-vein ethanol ablations  |
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| 558 | 単回使用電気手術向け内視鏡用スネア   | 【Endoscopy. 2022 Aug;54(8):787-794. doi: 10.1055/a-1737-3843】Effect of prophylactic endoscopic clipping for prevention of delayed bleeding after endoscopic papillectomy for ampullary neoplasm: a multicenter randomized trial                                     |
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| 560 | 膵臓用瘻孔形成補綴材          | 【Digestive Endoscopy 2022; 34: 612-621】Validation of the Orlando Protocol for endoscopic management of pancreatic fluid collections in the era of lumen-apposing metal stents   |



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| 562 | 脳神経外科手術用ナビゲーションユニット | 【World Neurosurg./2023/ 175:e1210-e1219. doi.org/10.1016/j.wneu.2023.04.099】Electrode Tip Shift During the Stereotactic Electroencephalography Evaluation Period with Boltless Suture Fixation |
| 563 | 薬剤溶出型大腿動脈用ステント      | Cook Ireland Limited社-Zilver PTX Drug-Eluting Peripheral Stent (13-002) PMCF Activity Summary - 2023   |
| 564 | ウシ心のう膜弁             | 【JACC : CARDIO VASCULAR INTERVENTIONS】Predicted vs Observed Valve to Coronary Distance in Valve-in-Valve TAVR  |
| 565 | ブタ心臓弁               | 【JACC : CARDIO VASCULAR INTERVENTIONS】Predicted vs Observed Valve to Coronary Distance in Valve-in-Valve TAVR  |
| 566 | ウシ心のう膜弁             | 【日本心臓血管外科学会学術総会プログラム・抄録集 2023, 53回】M08-8 狭小弁輪大動脈弁狭窄に対するPERCEVAL弁の有用性-19mm生体弁の早・中期成績比較-   |
| 567 | ウシ心のう膜弁             | 【日本心臓血管外科学会学術総会プログラム・抄録集 2023, 53回】M08-8 狭小弁輪大動脈弁狭窄に対するPERCEVAL弁の有用性-19mm生体弁の早・中期成績比較-   |
| 568 | ウシ心のう膜弁             | 【日本心臓血管外科学会学術総会プログラム・抄録集 2023, 53回】M08-10 Trifecta弁のSVD再手術5例   |
| 569 | ウシ心のう膜弁             | 【日本心臓血管外科学会学術総会プログラム・抄録集 2023, 53回】M08-6 Valve in valve時代における23例の生体弁機能不全に対する大動脈弁置換術の検討   |
| 570 | ウシ心のう膜弁             | 【日本心臓血管外科学会学術総会プログラム・抄録集 2023, 53回】M08-3 Trifecta生体弁を用いた大動脈弁置換術の当院における中期成績   |

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| 571 | ウシ心のう膜弁            | 【日本心臓血管外科学会学術総会プログラム・抄録集 2023, 53回】O2-3 大動脈弁置換術後、Trifecta弁の中期成績の検討  |
| 572 | ウシ心のう膜弁            | 【日本心臓血管外科学会学術総会プログラム・抄録集 2023, 53回】O2-3 大動脈弁置換術後、Trifecta弁の中期成績の検討  |
| 573 | ウシ心のう膜弁            | 【日本心臓血管外科学会学術総会プログラム・抄録集 2023, 53回】O2-1 トライフェクター—弁の遠隔成績—遠隔期急性弁逆流の実態—  |
| 574 | 循環補助用心内留置型ポンプカテーテル | 【Structural heart : the journal of the Heart Team 2022; Vol.6. No6,100116】Comparison of Risk Models in the Prediction of 30-Day Mortality in Acute Myocardial Infarction-Associated Cardiogenic Shock   |
| 575 | 循環補助用心内留置型ポンプカテーテル | 【Structural heart : the journal of the Heart Team 2022; Vol.6. No4,100072】Effect of Impella 5.5 on Preexisting Functional Mitral Regurgitation in Patients with Heart Failure-Related Cardiogenic Shock |
| 576 | 大動脈用ステントグラフト       | 【Ann Vasc Surg 2023; 90: 100108】Physician-Modified Stent Graft for Blunt Thoracic Aortic Injuries: Do the Benefits Worth the Trouble?   |
| 577 | 中心循環系血管内塞栓促進用補綴材   | 【Stroke and Vascular Neurology. 2023 Jun 9;svn-2022-002213. doi: 10.1136/svn-2022-002213.】Pipeline Embolization Device for intracranial aneurysms presenting with mass effect: a large Chinese cohort   |
| 578 | 大動脈用ステントグラフト       | 【BMC Cardiovascular Disorders (2023) 23:86】Endovascular aortic arch repair with chimney technique for pseudoaneurysm  |
| 579 | 脊椎ケージ              | 【Global Spine Journal, Vol. 13(1) 97-103, 2023】THE INFLUENCE OF ENDPLATE MORPHOLOGY ON CAGE SUBSIDENCE IN PATIENTS WITH STAND-ALONE OBLIQUE LATERAL LUMBAR INTERBODY FUSION (OLIF)                      |
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| 582 | バルーン拡張式血管形成術用カテーテル | 【Future Cardiology. 2023 Mar;19(3):127-135. doi: 10.2217/fca-2022-0072】The Ranger drug-coated balloon: advances in drug-coated technology for treatment of femoropopliteal segment arterial disease                                       |
| 583 | 膵臓用瘻孔形成補綴材         | 【Cancers (Basel). 2022 Nov 10;14(22):5516. doi: 10.3390/cancers14225516】EUS-Guided Gastroenterostomy in Malignant Gastric Outlet Obstruction: A Comparative Study between First- and Second-Line Approaches after Enteral Stent Placement |
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| 586 | 電動式心肺人工蘇生器         | 【Soud Lek. 2013;58(3):42-44.】Traumatic changes of intrathoracic organs due to external mechanical cardiopulmonary resuscitation. Case reports. [Article in Czech].  |
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| 589 | 植込み型補助人工心臓システム     | 【日本心臓血管外科学会学術総会プログラム・抄録集】LVAD術後右心不全における体液量調節-tolvaptanの有効性・安全性の検討   |
| 590 | 植込み型補助人工心臓システム     | 【日本心臓血管外科学会学術総会プログラム・抄録集】LVAD術後右心不全における体液量調節-tolvaptanの有効性・安全性の検討   |

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| 591 | 植込み型補助人工心臓システム | 【日本心臓血管外科学会学術総会プログラム・抄録集】当院における植込型補助人工心臓装着患者に対する非心臓手術の治療戦略                                      |
| 592 | 植込み型補助人工心臓システム | 【日本心臓血管外科学会学術総会プログラム・抄録集】当院における植込型補助人工心臓装着患者に対する非心臓手術の治療戦略                                      |
| 593 | 植込み型補助人工心臓システム | 【日本心臓血管外科学会学術総会プログラム・抄録集】Impact on non-Cardiac surgery for patients with LVAD support           |
| 594 | 植込み型補助人工心臓システム | 【日本心臓血管外科学会学術総会プログラム・抄録集】Impact on non-Cardiac surgery for patients with LVAD support           |
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| 596 | 植込み型補助人工心臓システム | 【日本心臓血管外科学会学術総会プログラム・抄録集】植込型左室補助人工心臓装着後の新規大動脈弁閉鎖不全発生の術前予測因子に関する検討                               |
| 597 | 植込み型補助人工心臓システム | 【日本心臓血管外科学会学術総会プログラム・抄録集】Pump position and clinical outcomes in less invasive LVAD implantation |
| 598 | 植込み型補助人工心臓システム | 【日本心臓血管外科学会学術総会プログラム・抄録集】低左心機能に伴う重症機能性僧帽弁閉鎖不全症に対する外科的治療の成績                                      |
| 599 | 植込み型補助人工心臓システム | 【日本心臓血管外科学会学術総会プログラム・抄録集】低左心機能に伴う重症機能性僧帽弁閉鎖不全症に対する外科的治療の成績                                      |
| 600 | 植込み型補助人工心臓システム | 【日本心臓血管外科学会学術総会プログラム・抄録集】DT初期経験から今後の重症心不全医療を考察する  |

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| 601 | 植込み型補助人工心臓システム     | 【日本心臓血管外科学会学術総会プログラム・抄録集】DT初期経験から今後の重症心不全医療を考察する   |
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| 603 | 単回使用電気手術向け内視鏡用スネア  | 【Medicine (Baltimore). 2022 Dec 16;101(50):e31440. doi: 10.1097/MD.00000000000031440】Antimicrobial prophylaxis in patients undergoing endoscopic mucosal resection for 10- to 20-mm colorectal polyps                      |
| 604 | 循環補助用心内留置型ポンプカテーテル | 【Proceedings (Baylor University. Medical Center) 2023; Vol.36. No4,415-421】Outcomes of surgical Impella placement in acute cardiogenic shock   |
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| 607 | 人工股関節寛骨臼コンポーネント    | 【Journal of Arthroplasty (United States), Volume:38,Issue:7, S211-S216 : Jul 2023】Malseating of Modular Dual Mobility Liners: High Prevalence in Revision Total Hip Arthroplasty   |
| 608 | カテーテル拡張器           | 【Gastrointestinal Endoscopy, Volume 97, No. 6: 2023: 1153-1157】Clinical evaluation of a novel drill dilator as the first-line tract dilation technique during EUS-guided biliary drainage by nonexpert hands (with videos) |
| 609 | 超音波処置用能動器具         | 【Annals of Surgery, Volume277, Number5, May2023】Distal Pancreatectomy Fistula Risk Score (D-FRS): Development and International Validation   |
| 610 | 超音波処置用能動器具         | 【社内資料】Evaluation of Performance and Safety Outcomes of HARMONIC® Product Family Hooks and Blades.  |

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| 611 | 超音波処置用能動器具         | 【社内資料】Evaluation of Performance and Safety Outcomes of HARMONIC® Product Family Hooks and Blades.   |
| 612 | 体内固定用組織ステープル       | 【社内資料】Evaluation of Performance and Safety Outcomes of Ethicon Circular Staplers  |
| 613 | 体内固定用組織ステープル       | 【社内資料】Evaluation of Performance and Safety Outcomes of Ethicon Circular Staplers  |
| 614 | 体内固定用組織ステープル       | 【社内資料】Evaluation of Performance and Safety Outcomes of Ethicon Circular Staplers  |
| 615 | 体内固定用組織ステープル       | 【社内資料】Evaluation of Performance and Safety Outcomes of Ethicon Circular Staplers  |
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| 617 | 大動脈用ステントグラフト       | 【Journal of Vascular Surgery, Volume 77, Number 3】Zenith AAA-LPエンドバスキュラーグラフトを使用した血管内動脈瘤修復術後の腸骨動脈レッグ閉塞に関する報告 (Limb graft occlusion after endovascular aneurysm repair with the Cook abdominal graft)   |
| 618 | ウシ心のう膜弁            | 【J Thorac Cardiovasc Surg 2023;166:52-9】Structural valve degeneration of bioprosthetic aortic valves: A network meta-analysis   |
| 619 | 人工心膜用補綴材           | 【Children. J. Clin. Med. 2023, 12, 3717 <a href="https://www.mdpi.com/2077-0383/12/11/3717">https://www.mdpi.com/2077-0383/12/11/3717</a> 】The Prevalence of and Predisposing Factors for Late Atrial Arrhythmias after Transcatheter Closure of Secundum Atrial Septal Defects in Children |
| 620 | 植込み型リードレス心臓ペースメーカー | 【Journal of Cardiovascular Electrophysiology Highlights 2023; 34: 1469-1471】Adverse events associated with Aveir™ VR leadless pacemaker: A Food and Drug Administration MAUDE database study  |

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| 624 | ポリグリコマー縫合糸           | 【European Journal of Surgical Oncology xxx (xxxx) xxx】Retzius-sparing robot-assisted radical prostatectomy after previous trans-urethral resection of the prostate: Assessment of functional and oncological outcomes  |
| 625 | ポリグリコネート縫合糸          | 【European Journal of Surgical Oncology xxx (xxxx) xxx】Retzius-sparing robot-assisted radical prostatectomy after previous trans-urethral resection of the prostate: Assessment of functional and oncological outcomes  |
| 626 | 治療用電気手術器             | 【Surgical Endoscopy. <a href="https://doi.org/10.1007/s00464-023-09892-0">https://doi.org/10.1007/s00464-023-09892-0</a> 】Comparison of the LigaSure™ bipolar vessel sealer to monopolar electrocoagulation for thoracoscopic lobectomy and lymphadenectomy: a prospective randomized controlled trial |
| 627 | 経カテーテルプタ心のう膜弁        | 【JACC: Cardiovascular Interventions VOL. 16, NO. 13, 2023】First-in-Human Multicenter Experience of the Newest Generation Supra-Annular Self-Expanding Evolut FX TAVR System  |
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| 642 | 大動脈用ステントグラフト        | 【第29回日本血管内治療学会学術総会 プログラム・抄録集】腹部大動脈ステントグラフト内挿術後に外科的介入を要した4症例  |
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| 652 | 心臓用カテーテル型電極        | 【J Cardiovasc Electrophysiol. 2022;33:2250-2260.】Artificial intelligence software standardizes electrogram- based ablation outcome for persistent atrial fibrillation  |
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| 662 | 植込み型補助人工心臓システム | 【日本循環器学会学術集会プログラム・抄録集】植込型補助人工心臓のドライブライン感染に関する研究 第3報—消毒手順の遵守の実態—  |
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| 667 | 植込み型補助人工心臓システム | 【日本循環器学会学術集会プログラム・抄録集】当院におけるDestination Therapy目的の植込型VADを装着患者のリハビリテーション経過  |
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| 687 | 手術用ロボット手術ユニット       | 【Surgical Endoscopy (2023) 37:3531-3539】Initial 50 consecutive full-robotic pancreatoduodenectomies without conversion by a single surgeon: a learning curve analysis from a tertiary referral high-volume center                                |
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| 696 | 手術用ロボット手術ユニット | 【Cureus. 15(4):e37337.】A Review of Robotic Surgery in Colorectal Surgery  |
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| 700 | 手術用ロボット手術ユニット | 【Annali italiani di chirurgia 2023;94 p. 173-178】Comparison of DaVinci Si and Xi robotic platforms for adrenal surgery. EffectsSi and Xi robotic platforms for adrenal surgery. Effects on short term outcomes. |

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| 704 | 脳動脈ステント             | 【Frontiers in Neurology (Switzerland), Volume:13: Jan 18, 2023】Advanced age is associated with increased adverse outcomes in patients undergoing middle cerebral artery stenting  |
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| 709 | 経皮的僧帽弁接合不全修復システム    | 【JACC. Cardiovascular interventions(UNITED STATES), Volume:16,Issue:12, 1463-1473 : Jun 26, 2023】Real-World Outcomes of Fourth-Generation Mitral Transcatheter Repair: 30-Day Results From EXPAND G4                            |
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| 718 | 脳動脈ステント            | 【脳血管内治療(Web) Vol.7, No.Supplement, Page.S225(J-STAGE) (2022)】症候性頭蓋内動脈狭窄に対するWingspan stentの治療成績  |
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| 726 | 経カテーテルブタ心のう膜弁               | 【Clinical Research in Cardiology 2023】Comparison of a novel self-expanding transcatheter heart valve with two established devices for treatment of degenerated surgical aortic bioprostheses   |
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| 756 | 前立腺組織用水蒸気デリバリーシステム | 【The Prostate 2023; 83(7) p.713-721, Journal; Article; (JOURNAL ARTICLE)】Rezum water vapor therapy for patients with mild, moderate, or severe lower urinary tract symptoms: A retrospective study in a multiethnic population  |
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| 782 | 植込み型補助人工心臓システム     | 【日本循環器学会学術集会プログラム・抄録集】Clinical Results of the Destination Therapy One Year after Approval   |
| 783 | ブタ心臓弁              | 【第53回日本心臓血管外科学会学術総会 抄録】当院における高齢者MVRの長期成績と人工弁周囲逆流制御の工夫   |
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| 795 | 薬剤溶出型大腿動脈用ステント      | 【Journal of Endovascular Therapy1-8】大腿膝窩疾患に対するZilver PTX (Cook Medical)とEluvia (Boston Scientific)の1年成績-   |
| 796 | 大動脈用ステントグラフト        | 【European Journal of Vascular & Endovascular Surgery(2023), doi: <a href="https://doi.org/10.1016/j.ejvs.2023.05.043">https://doi.org/10.1016/j.ejvs.2023.05.043</a> .】A Retrospective Evaluation of Intraprosthesis Thrombus Formation After Endovascular Aortic Repair in Cook Zenith Alpha and Medtronic Endurant II Patients |
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| 800 | 整形外科用骨セメント          | 【日本脊椎インストゥルメンテーション学会抄録集 Vol.31st, Page.89 (2022)】成人脊柱変形に対するCMISにおけるmechanical complications対策とその効果   |



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| 888 | 大動脈用ステントグラフト        | 【Ann Vasc Surg 2023; 89: 216-221】A Comparison of the Short-Term Outcomes After use of Aorto-Uni-Iliac Versus Bifurcated Endografts for Endovascular Repair of Ruptured Abdominal Aortic Aneurysms   |
| 889 | 脊椎ケージ               | 【Spine Surgery, SPINE Volume 47, Number 11, pp 773-780, 2022】TEN-YEAR OUTCOMES OF MINIMALLY INVASIVE VERSUS OPEN TRANSFORAMINAL LUMBAR INTERBODY FUSION IN PATIENTS WITH SINGLE-LEVEL LUMBAR SPONDYLOLISTHESIS  |
| 890 | 脊椎内固定器具             | 【Spine Surgery, SPINE Volume 47, Number 11, pp 773-780, 2022】TEN-YEAR OUTCOMES OF MINIMALLY INVASIVE VERSUS OPEN TRANSFORAMINAL LUMBAR INTERBODY FUSION IN PATIENTS WITH SINGLE-LEVEL LUMBAR SPONDYLOLISTHESIS  |

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| 891 | バルーン拡張式血管形成術用カテーテル | 【Diagnostic and Interventional Radiology. 2023 May 31;29(3):535-541. doi: 10.4274/dir.2023.232114】Propensity score-matched analysis of six-month outcomes of paclitaxel-coated balloons combined with UltraScore balloons versus conventional scoring balloons for femoropopliteal lesions |
| 892 | バルーン拡張式血管形成術用カテーテル | 【Diagnostic and Interventional Radiology. 2023 May 31;29(3):535-541. doi: 10.4274/dir.2023.232114】Propensity score-matched analysis of six-month outcomes of paclitaxel-coated balloons combined with UltraScore balloons versus conventional scoring balloons for femoropopliteal lesions |
| 893 | 経皮的僧帽弁接合不全修復システム   | 【J Am Heart Assoc. 2023;12:e028654. DOI: 10.1161/JAHA.122.028654】Repeat Mitral Transcatheter Edge-to-Edge Repair for Recurrent Significant Mitral Regurgitation  |
| 894 | 中心循環系血管内塞栓促進用補綴材   | 【肝臓、vol.64, suppl 1, p.A463】門脈大循環短絡を有する肝性脳症に対する血管内治療の効果の検討   |
| 895 | 単回使用圧トランスデューサ      | 【Journal of Cardiothoracic and Vascular Anesthesia 37 (2023) 1143-1151】Accuracy of Cardiac Output Measured by Fourth-Generation FloTrac and Lidcorapid, and Their Characteristics Regarding Systemic Vascular Resistance in Patients Undergoing Cardiac Surgery                            |
| 896 | 植込み型補助人工心臓システム     | 【ASAIO journal (American Society for Artificial Internal Organs : 1992)】Apixaban Anticoagulation in Children and Young Adults Supported With the HeartMate 3 Ventricular Assist Device   |
| 897 | 植込み型補助人工心臓システム     | 【ASAIO journal (American Society for Artificial Internal Organs : 1992)】Quality of Anticoagulation With Phenprocoumon and Warfarin in Left Ventricular Assist Device Patients: A Multicenter Study   |
| 898 | 植込み型補助人工心臓システム     | 【The Journal of thoracic and cardiovascular surgery】Failure to rescue: A candidate quality metric for durable left ventricular assist device implantation  |
| 899 | 脳動脈ステント            | 【Interventional Neuroradiology (Italy), Volume:28,Issue:5, 547-555 : Oct 2022】Percutaneous transluminal angioplasty and stenting in acute stroke caused by basilar artery steno-occlusive disease: The experience of a single stroke centre  |
| 900 | 植込み型補助人工心臓システム     | 【General thoracic and cardiovascular surgery】Clinical outcomes of continuous flow left ventricular assist device therapy as bridge to transplant strategy in muscular dystrophy: a single-center study   |

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| 901 | 植込み型補助人工心臓システム      | 【ESC heart failure】Identifying patients at risk: multi-centre comparison of HeartMate 3 and HeartWare left ventricular assist devices   |
| 902 | 植込み型補助人工心臓システム      | 【Journal of cardiac failure】LMNA Mutations and Right Heart Failure in Patients With Cardiomyopathy and With Left Ventricular Assist Devices                                     |
| 903 | 植込み型補助人工心臓システム      | 【Journal of cardiac failure】LMNA Mutations and Right Heart Failure in Patients With Cardiomyopathy and With Left Ventricular Assist Devices                                     |
| 904 | 心臓用カテーテル型電極         | 【Europace (2023) 25, 366–37】Long-term outcomes of left atrial appendage isolation using cryoballoon in persistent atrial fibrillation   |
| 905 | 心臓用カテーテルイントロデューサキット | 【Europace (2023) 25, 366–37】Long-term outcomes of left atrial appendage isolation using cryoballoon in persistent atrial fibrillation   |
| 906 | アブレーション向け循環器用カテーテル  | 【Europace (2023) 25, 366–37】Long-term outcomes of left atrial appendage isolation using cryoballoon in persistent atrial fibrillation   |
| 907 | 心臓用カテーテル型電極         | 【Front. Cardiovasc. Med. 9:893553.】Sex Differences in the Outcomes of Cryoablation for Atrial Fibrillation  |
| 908 | アブレーション向け循環器用カテーテル  | 【Front. Cardiovasc. Med. 9:893553.】Sex Differences in the Outcomes of Cryoablation for Atrial Fibrillation  |
| 909 | 中心循環系血管内塞栓促進用補綴材    | 【Journal of NeuroInterventional Surgery. 2016 Feb;8(2):190–6. doi: 10.1136/neurintsurg-2014-011511】Flow diverter stent treatment for ruptured basilartrunk perforator aneurysms |
| 910 | 中心循環系血管内塞栓促進用補綴材    | 【Neurosurgery. 2013 Jun;72(6):883–9. doi: 10.1227/NEU.0b013e31828ba984】Treatment of Posterior Circulation Aneurysms With the Pipeline Embolization Device                       |

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| 911 | 非中心循環系永久刺入向け手動式ブラキセラピー装置用放射線源 | 【International Urology and Nephrology 55.6 (Jun 2023): 1477-1479.】Mucinous adenocarcinoma of the prostatic urethra after brachytherapy   |
| 912 | 脊椎内固定器具                       | 【Journal of Clinical Medicine (Switzerland), Volume:12,Issue:1: Jan 2023】Single-Position Oblique Lumbar Interbody Fusion and Percutaneous Pedicle Screw Fixation under O-Arm Navigation: A Retrospective Comparative Study |
| 913 | 心臓用カテーテル型電極                   | 【Journal of Arrhythmia. 2022;38:1017-1027. 】X-ray exposure in cryoballoon versus radiofrequency ablation for atrial fibrillation over 7years : A single center study   |
| 914 | 心臓用カテーテルイントロデューサキット           | 【Journal of Arrhythmia. 2022;38:1017-1027. 】X-ray exposure in cryoballoon versus radiofrequency ablation for atrial fibrillation over 7years : A single center study   |
| 915 | ヒト脱灰骨基質使用吸収性骨再生用材料            | 【Journal of Clinical Medicine (Switzerland), Volume:12,Issue:1: Jan 2023】Single-Position Oblique Lumbar Interbody Fusion and Percutaneous Pedicle Screw Fixation under O-Arm Navigation: A Retrospective Comparative Study |
| 916 | アブレーション向け循環器用カテーテル            | 【Journal of Arrhythmia. 2022;38:1017-1027. 】X-ray exposure in cryoballoon versus radiofrequency ablation for atrial fibrillation over 7years : A single center study   |
| 917 | 脊椎ケージ                         | 【Journal of Clinical Medicine (Switzerland), Volume:12,Issue:1: Jan 2023】Single-Position Oblique Lumbar Interbody Fusion and Percutaneous Pedicle Screw Fixation under O-Arm Navigation: A Retrospective Comparative Study |
| 918 | 循環補助用心内留置型ポンプカテーテル            | 【European journal of heart failure 2023; Vol.25. No3,425-435】Bridging strategies and cardiac replacement outcomes in patients with acute decompensated heart failure-related cardiogenic shock                             |
| 919 | 膵臓用瘻孔形成補綴材                    | 【第105回消化器内視鏡学会総会 一般演題 口演74/肝胆膵:EUS PCD】当院における膵周囲液体貯留に対するLumen apposing metal stent (LAMS) の治療成績  |
| 920 | 植込み型補助人工心臓システム                | 【ASAIO Journal. 2023 May;69(5):445-450.】Pulsatile Pressure Delivery of Continuous-Flow Left Ventricular Assist Devices Is Markedly Reduced Relative to Heart Failure Patients.   |

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| 921 | 経カテーテルウシ心のう膜弁      | 【JACC : CARDIOVASCULAR INTERVENTIONS <a href="https://doi.org/10.1016/j.jcin.2023.05.006">https://doi.org/10.1016/j.jcin.2023.05.006</a> 】Distinctive Paravalvular Jets of a Novel Self-Expanding Transcatheter Aortic Valve With a Unique Skirt Design |
| 922 | 中心循環系血管内塞栓促進用補綴材   | 【Cardiology in the Young <a href="https://doi.org/10.1017/S1047951123001385">https://doi.org/10.1017/S1047951123001385</a> 】Piccolo in transcatheter PDA closure multicentre study from premature to adolescent children                                |
| 923 | 膵臓用瘻孔形成補綴材         | 【第105回消化器内視鏡学会総会 シンポジウム2/Interventional EUSの現状と課題(胆膵)】当院における術後膵液瘻(POPF)に対する超音波内視鏡下経消化管ドレナージ(EUS-TD)の治療成績  |
| 924 | 膵臓用瘻孔形成補綴材         | 【第105回消化器内視鏡学会総会 一般演題 口演74/肝胆膵:EUS PCD】当院における膵周囲液体貯留に対するEUS下ドレナージ法の比較検討   |
| 925 | 体内挿入式電気水圧衝撃波結石破碎装置 | 【第105回消化器内視鏡学会総会 一般演題 口演29 / 肝胆膵:EHL】市中病院における治療困難胆管結石症例に対する経口胆道鏡下電気水圧衝撃波胆管結石破碎術(POCS-EHL)の検討  |
| 926 | ビデオ軟性十二指腸鏡         | 【第105回消化器内視鏡学会総会 一般演題 口演29 / 肝胆膵:EHL】市中病院における治療困難胆管結石症例に対する経口胆道鏡下電気水圧衝撃波胆管結石破碎術(POCS-EHL)の検討  |
| 927 | 体内挿入式電気水圧衝撃波結石破碎装置 | 【第105回消化器内視鏡学会総会 一般演題 口演29 / 肝胆膵:EHL】胆管結石に対する電気水圧衝撃波胆管結石破碎術の治療成績  |
| 928 | ビデオ軟性十二指腸鏡         | 【第105回消化器内視鏡学会総会 一般演題 口演29 / 肝胆膵:EHL】胆管結石に対する電気水圧衝撃波胆管結石破碎術の治療成績  |
| 929 | ビデオ軟性十二指腸鏡         | 【第105回消化器内視鏡学会総会 一般演題 口演29 / 肝胆膵:EHL】治療困難胆管結石に対する電気衝撃波結石破碎術(EHL)を用いた結石除去の有用性と課題   |
| 930 | 単回使用高周波処置用内視鏡能動器具  | 【第105回消化器内視鏡学会総会 一般演題 口演48 / 上部:胃 ESD2】ProKnifeを使用した胃ESDの臨床成績   |

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| 931 | 単回使用吸引用針           | 【第105回消化器内視鏡学会総会 一般演題 口演33 / 肝胆膵:EUS-BD】手技導入期における22ゲージFNA針を用いたEUSガイド下胆管ドレナージ術   |
| 932 | ビデオ軟性十二指腸鏡         | 【第105回消化器内視鏡学会総会 パネルディスカッション4 / 胆管結石:治療困難例への対処(胆膵)】難治性胆管結石に対するデジタル経口胆道鏡を用いた結石破碎術の有用性  |
| 933 | ビデオ軟性十二指腸鏡         | 【第105回消化器内視鏡学会総会 一般演題 口演9 / 肝胆膵:POCS】膵疾患に対する膵管鏡の有用性とそのリスク   |
| 934 | 単回使用高周波処置用内視鏡能動器具  | 【第105回消化器内視鏡学会総会 パネルディスカッション2 / 胆膵内視鏡の新技術(胆膵)】当院における胆膵疾患における膵胆管アブレーション治療の現状   |
| 935 | 放射線治療用吸収性組織スペーサ    | 【THE JOURNAL OF UROLOGY, Vol. 209, No. 4S, Supplement(2023.04.29), e423】PD15-12 Impact of MRI detected hydrogel spacer rectal wall infiltration on radiation-related toxicity following 5-fraction prostate stereotactic body radiation therapy   |
| 936 | 放射線治療用吸収性組織スペーサ    | 【THE JOURNAL OF UROLOGY, Vol. 209, No. 4S, Supplement(2023.04.29), e422】PD15-09 Real World Assessment of MRI Predictors of Rectal Complications Following Transperineal SpaceOAR hydrogel insertion.  |
| 937 | 前立腺組織用水蒸気デリバリーシステム | 【Res Rep Urol 2016; 8: 207-216.】Two-year results after convective radiofrequency water vapour thermal therapy of symptomatic benign prostatic hyperplasia.  |
| 938 | 長期的使用胆管用カテーテル      | 【JOURNAL OF CONTEMPORARY MEDICINE. 2021;11(1):97-103, <a href="https://doi.org/10.16899/jcm.764141">https://doi.org/10.16899/jcm.764141</a> 】Percutaneous Transhepatic Cholangiography, Percutaneous Biliary Drainage and Metallic Endoprosthesis Applications in Malign Biliary Obstructions |
| 939 | 長期的使用胆管用カテーテル      | 【Indian Journal of Surgery. 2022, <a href="https://doi.org/10.1007/s12262-022-03610-1">https://doi.org/10.1007/s12262-022-03610-1</a> 】The Efficacy of Percutaneous Treatment Methods in Bile Duct Stones   |
| 940 | 治療用電気手術器           | 【Journal of laparoendoscopic & advanced surgical techniques., 11, 2021】EFFECTIVENESS OF ARTICULATING LINEAR STAPLER FOR TOTAL AND PARTIAL LAPAROSCOPIC SPLENECTOMY IN CHILDREN  |

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| 941 | 経カテーテルブタ心のう膜弁 | 【Acta Cardiol Sin 2023;39:449-456】Outcomes and Hemodynamic Performances of Transcatheter Aortic Valve Replacement with Two Generations of Self-Expanding Transcatheter Aortic Valves   |
| 942 | 経カテーテルブタ心のう膜弁 | 【JACC:CARDIO VASCULAR INTERVENTIONS VOL.16, NO.10, 2023 MAY 22, 2023:1192-1204】Impact of High Implantation of Transcatheter Aortic Valve on Subsequent Conduction Disturbances and Coronary Access                                 |
| 943 | 経カテーテルブタ心のう膜弁 | 【Acta Cardiol Sin 2023;39:449-456】Outcomes and Hemodynamic Performances of Transcatheter Aortic Valve Replacement with Two Generations of Self-Expanding Transcatheter Aortic Valves   |
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| 946 | 経カテーテルブタ心のう膜弁 | 【J Am Heart Assoc. 2023;12:e028038.】Midterm Outcomes in Patients With Aortic Stenosis Treated With Contemporary Balloon-Expandable and Self-Expanding Valves: Does Valve Size Have an Impact on Outcome?                           |
| 947 | 経カテーテルブタ心のう膜弁 | 【J Am Heart Assoc. 2023;12:e028038.】Midterm Outcomes in Patients With Aortic Stenosis Treated With Contemporary Balloon-Expandable and Self-Expanding Valves: Does Valve Size Have an Impact on Outcome?                           |
| 948 | 経カテーテルブタ心のう膜弁 | 【J Am Heart Assoc. 2023;12:e028038.】Midterm Outcomes in Patients With Aortic Stenosis Treated With Contemporary Balloon-Expandable and Self-Expanding Valves: Does Valve Size Have an Impact on Outcome?                           |
| 949 | ウシ由来弁付人工血管    | 【Archives of Cardiovascular Disease 116 (2023) 159-166】Infective endocarditis after transcatheter pulmonary valve implantation in patients with congenital heart disease: Distinctive features                                     |
| 950 | 吸収性局所止血材      | 【JVIR (Journal of Vascular and Interventional Radiology)】Safety and Effectiveness of a Sequential Suture and Plug Vascular Closure Devices Technique for Large-Bore Access Closure after Percutaneous Endovascular Aneurysm Repair |

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| 951 | 吸収性局所止血材     | 【Interventional Neuroradiology】Factors related to insufficient hemostasis using the EXOSEAL vascular closure device with five-minutes compression for femoral artery punctures after neuro-endovascular therapy: A retrospective, single-center experience                  |
| 952 | 消化管用ガイドワイヤ   | 【第105回日本消化器内視鏡学会総会. Gastroenterological Endoscopy. Vol.65, Suppl.1, 2023.4.27: 994】O77-7 経乳頭的胆嚢処置における有用なガイドワイヤーの検討.   |
| 953 | 頸動脈用ステント     | 【第52回日本IVR学会総会. 38, 164】O-027 CASPERステントを用いた頸動脈ステント留置術 初期治療成績.  |
| 954 | 人工心膜用補綴材     | 【Journal of Stroke and Cerebrovascular Diseases, Vol.32, No.6 (June), 2023: 107084<br>https://doi.org/10.1016/j.jstrokecerebrovasdis.2023.107084】<br>Percutaneous atrial shunt closure and the risk of recurrent ischemic stroke: A register-based, nationwide cohort study |
| 955 | ポリグリコマー縫合糸   | 【Surgical Endoscopy. https://doi.org/10.1007/s00464-023-09938-3】Prospective cohort study on mesh shrinkage measured with MRI after robot-assisted minimal invasive retrorectus ventral hernia repair using an iron-oxide-loaded polyvinylidene fluoride mesh                |
| 956 | ポリグリコネート縫合糸  | 【Surgical Endoscopy. https://doi.org/10.1007/s00464-023-09938-3】Prospective cohort study on mesh shrinkage measured with MRI after robot-assisted minimal invasive retrorectus ventral hernia repair using an iron-oxide-loaded polyvinylidene fluoride mesh                |
| 957 | ポリグリコマー縫合糸   | 【Langenbeck's Archives of Surgery (2022) 407:3341-3348 https://doi.org/10.1007/s00423-022-02635-0】TRANSITION FROM A CIRCULAR TO A LINEAR STAPLING PROTOCOL IN LAPAROSCOPIC ROUX-EN-Y GASTRIC BYPASS SURGERY AND ITS IMPACT ON QUALITY OF LIFE: A 5-YEAR OUTCOME STUDY       |
| 958 | ポリグリコネート縫合糸  | 【Langenbeck's Archives of Surgery (2022) 407:3341-3348 https://doi.org/10.1007/s00423-022-02635-0】TRANSITION FROM A CIRCULAR TO A LINEAR STAPLING PROTOCOL IN LAPAROSCOPIC ROUX-EN-Y GASTRIC BYPASS SURGERY AND ITS IMPACT ON QUALITY OF LIFE: A 5-YEAR OUTCOME STUDY       |
| 959 | 体内固定用組織ステープル | 【Langenbeck's Archives of Surgery (2022) 407 (8):3341-3348】TRANSITION FROM A CIRCULAR TO A LINEAR STAPLING PROTOCOL IN LAPAROSCOPIC ROUX-EN-Y GASTRIC BYPASS SURGERY AND ITS IMPACT ON QUALITY OF LIFE: A 5-YEAR OUTCOME STUDY  |
| 960 | 体内固定用組織ステープル | 【Langenbeck's Archives of Surgery, 8, 2022】TRANSITION FROM A CIRCULAR TO A LINEAR STAPLING PROTOCOL IN LAPAROSCOPIC ROUX-EN-Y GASTRIC BYPASS SURGERY AND ITS IMPACT ON QUALITY OF LIFE: A 5-YEAR OUTCOME STUDY.   |



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| 961 | 手術用ロボット手術ユニット              | 【Journal of Thoracic Disease】Causes and management of intraoperative complications in robot-assisted anatomical pulmonary resection for lung cancer   |
| 962 | アテローム切除アブレーション式血管形成術用カテーテル | 【Acta Cardiologica Sinica, 2023 May;39(3):424-434. doi: 10.6515/ACS.202305_39(3).20220926B】Rotablation for Octogenarians in a Modern Cathlab: Short- and Intermediate-Term Results  |
| 963 | アテローム切除アブレーション式血管形成術用カテーテル | 【Acta Cardiologica Sinica, 2023 May;39(3):424-434. doi: 10.6515/ACS.202305_39(3).20220926B】Rotablation for Octogenarians in a Modern Cathlab: Short- and Intermediate-Term Results  |
| 964 | 心臓用カテーテル型電極                | 【Cardiology Journal · October 2020】Clinical outcomes of cryoballoon ablation for pulmonary vein isolation: Impact of intraprocedural heart rhythm   |
| 965 | 心臓用カテーテルイントロドューサキット        | 【Cardiology Journal · October 2020】Clinical outcomes of cryoballoon ablation for pulmonary vein isolation: Impact of intraprocedural heart rhythm   |
| 966 | ビデオ軟性気管支鏡                  | 【第105回日本消化器内視鏡学会総会抄録. Vol.65(Suppl.1)2023. 912. O29-4】肝内結石症に対する経皮経肝胆道鏡(PTCS)下電気衝撃波結石破碎術(EHL)の有用性  |
| 967 | ビデオ軟性小腸鏡                   | 【第105回日本消化器内視鏡学会総会抄録. Vol.65(Suppl.1)2023. 957. O55-5】胃切除Roux-en Y 再建腸管例に対するショートタイプバルーン内視鏡(シングル/ダブル)を用いたERCP関連手技の後方視的比較検討   |
| 968 | ビデオ軟性気管支鏡                  | 【第105回日本消化器内視鏡学会総会抄録. Vol.65(Suppl.1)2023. 912. O29-4】肝内結石症に対する経皮経肝胆道鏡(PTCS)下電気衝撃波結石破碎術(EHL)の有用性  |
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| 977 | 体内固定用プレート            | 【J Orthop Trauma.2022 Jun 1;36(6):e243-e249】Relationship Between Subacromial Bone Erosion and Hook Position of Clavicular Plate in Distal Clavicle Fractures  |
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| 989 | 超音波処置用能動器具           | 【Surgical Endoscopy (2023)37:1166-1172】Single-port laparoscopic pancreaticoduodenectomy.   |
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| 1005 | 前立腺組織用水蒸気デリバリーシステム  | 【British Journal of Surgery, Volume 108, Issue Supplement_6, September 2021, znanb258.031, <a href="https://doi.org/10.1093/bjs/znanb258.031">https://doi.org/10.1093/bjs/znanb258.031</a> 】Patient-Reported Outcomes Measures From 153 Men Treated with Water Vapour Thermal Therapy (Rez umtm) For Symptomatic Benign Prostate Hyperplasia |
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| 1049 | 植込み型補助人工心臓システム | 【European review for medical and pharmacological sciences】Acute kidney injury early after left ventricular assist device implantation: incidence, risk factors and clinical consequences   |
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| 1063 | 薬剤溶出型大腿動脈用ステント   | 【Japan Endovascular Treatment Conference 2023 抄録(MO-116)】大腿膝窩部病変に対するZilver PTXステントの長期臨床成績   |
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| 1074 | ポリグリコマー縫合糸         | 【BMC Women's Health (2022) 22:503 <a href="https://doi.org/10.1186/s12905-022-02105-1">https://doi.org/10.1186/s12905-022-02105-1</a> 】Medium- to long-term outcomes of vaginally assisted laparoscopic sacrocolpopexy in the treatment of stage III-IV pelvic organ prolapse |
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| 1177 | 植込み型補助人工心臓システム   | 【The Journal of heart and lung transplantation : the official publication of the International Society for Heart Transplantation】Results of non-elective withdrawal of continuousflow left ventricular assist devices in selected patientsTagedEnd                           |
| 1178 | 植込み型補助人工心臓システム   | 【Clinical transplantation】Outcomes of heart transplant recipients bridged with percutaneous versus durable left ventricular assist devices   |
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| 1186 | 植込み型補助人工心臓システム     | 【The International journal of artificial organs】Outflow cannula alignment in continuous flow left ventricular devices is associated with stroke.   |
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| 1243 | 経カテーテルブタ心のう膜弁     | 【Am J Cardiol 2023;189:1-10】Permanent Pacemaker Insertion Reduction and Optimized Temporary Pacemaker Management After Contemporary Transcatheter Aortic Valve Implantation With Self-Expanding Valves (from the Pristine TAVI Study) |
| 1244 | ポリグリコネート縫合糸       | 【Asian J Endosc Surg. 2023;1-6. 】Analysis of trifecta outcomes in a single center with robot-assisted partial nephrectomy for T1b renal tumors  |
| 1245 | ポリグリコマー縫合糸        | 【Asian J Endosc Surg. 2023;1-6. 】Analysis of trifecta outcomes in a single center with robot-assisted partial nephrectomy for T1b renal tumors  |
| 1246 | ポリブテステル縫合糸        | 【Asian J Endosc Surg. 2023;1-6. 】Analysis of trifecta outcomes in a single center with robot-assisted partial nephrectomy for T1b renal tumors  |
| 1247 | ポリグリコネート縫合糸       | 【Asian J Endosc Surg. 2023;1-6. 】Analysis of trifecta outcomes in a single center with robot-assisted partial nephrectomy for T1b renal tumors  |
| 1248 | ポリグリコマー縫合糸        | 【Asian J Endosc Surg. 2023;1-6. 】Analysis of trifecta outcomes in a single center with robot-assisted partial nephrectomy for T1b renal tumors  |
| 1249 | ポリブテステル縫合糸        | 【Asian J Endosc Surg. 2023;1-6. 】Analysis of trifecta outcomes in a single center with robot-assisted partial nephrectomy for T1b renal tumors  |
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| 1260 | 手術用ロボット手術ユニット      | 【Chirurgia (2023) 118:27-38】Feasibility and Safety of Robotic-Assisted Surgery for Rectal Cancer: Short-Term Outcomes of a Pilot Study with da Vinci Xi Platform During COVID-19                                |

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| 1272 | 半自動除細動器            | 【Resuscitation (Ireland), Volume:185: Apr 2023】Automated external defibrillator electrode size and termination of ventricular fibrillation in out-of-hospital cardiac arrest  |
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| 1289 | ビデオ軟性胃十二指腸鏡        | 【Intern Med 62: 963-972, 2023】Utility and Feasibility of Removing Surgical Staples from the Remnant Stomach or Gastric Conduit during Endoscopic Submucosal Dissection   |
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| 1326 | 中心循環系塞栓除去用カテーテル        | 【Clinical Neurology and Neurosurgery, 2022 Jun;217:107257. doi: 10.1016/j.clineuro.2022.107257】Impact of the position of the aspiration catheter to the first pass effectduring the combined technique   |
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| 1328 | 中心循環系塞栓捕捉用カテーテル        | 【Catheter Cardiovasc Interv.2022;99:405-410】Complications and failure modes of coronary embolic protection devices: Insights from the MAUDE database   |
| 1329 | 中心循環系血管内塞栓促進用補綴材       | 【Diagnostic and Interventional Radiology, 2019 Jul;25(4):310-319. doi: 10.5152/dir.2019.18559】Advantages of early intervention with arterial embolization forintra-abdominal solid organ injuries in children  |
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| 1332 | 中心循環系血管内塞栓促進用補綴材 | 【The Neuroradiology Journal, 2022 Aug;35(4):461-467. doi: 10.1177/19714009211049086】Determinants of intracranial aneurysm retreatment following embolization with a single flow-diverting stent  |
| 1333 | 中心循環系血管内塞栓促進用補綴材 | 【Interventional Neuroradiology 2017, Vol. 23(5) 465-476, DOI: 10.1177/1591019917720805】Treatment of ruptured blood blister aneurysms using primary flow-diverter stenting with considerations for adjunctive coiling: A single centre experience and literature review |
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| 1340 | 膵臓用瘻孔形成補綴材       | 【Diagnostics (Basel), 2022 Jul 5;12(7):1641. doi: 10.3390/diagnostics12071641】Technical Performance, Overall Accuracy and Complications of EUS-Guided Interventional Procedures: A Dynamic Landscape   |

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| 1345 | 甲状軟骨固定用器具          | 【The Laryngoscope 2023.The American Laryngological, Rhinological and Otological Society, Inc】Durability of Titanium Implants Following Type II Thyroplasty for Adductor Type Spasmodic Dysphonia   |
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| 1350 | 超音波手術器             | 【広島医学76巻3号(2023年3月),115-122】腹腔鏡下胆嚢摘出術における2Dと3D内視鏡システムの手術短期成績の比較  |

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| 1351 | 超音波手術器         | 【広島医学76巻3号(2023年3月),115-122】腹腔鏡下胆嚢摘出術における2Dと3D内視鏡システムの手術短期成績の比較  |
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| 1353 | 植込み型補助人工心臓システム | 【ESC heart failure】How does age affect outcomes after left ventricular assist device implantation: results from the PCHF-VAD registry  |
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| 1355 | 植込み型補助人工心臓システム | 【ESC heart failure】Sex-related differences in left ventricular assist device utilization and outcomes: results from the PCHF-VAD registry  |
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| 1361 | 植込み型補助人工心臓システム      | 【ASAIO journal (American Society for Artificial Internal Organs : 1992)】Established Clinical Prediction Rules for Bleeding had Mediocre Discrimination in Left Ventricular Assist Device Recipients  |
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| 1366 | 吸収性ヘルニア・胸壁・腹壁用補綴材   | 【Journal of Robotic Surgery, 1, 2023】IMPLEMENTATION OF ROBOTIC SURGERY IN DUBAI: A FOCUS ON OUTCOMES.  |
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| 1376 | 網膜復位用人工補綴材          | 【Retina 2023; 43(1) p.64-71】EFFICACY OF INNER WALL RETINECTOMY FOR BULLOUS SCHISIS CAVITY HANGING OVER OR THREATENING THE MACULA IN PATIENTS WITH CONGENITAL X-LINKED RETINOSCHISIS.   |
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| 1385 | 手術用ロボット手術ユニット      | 【Annals of surgical treatment and research 2023; 104(3) p.176 176-181】One-year experience of robotic transabdominal preperitoneal approach in a single institute: 2 different surgeons with different levels of experience.  |
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| 1405 | 中心循環系血管内塞栓促進用補綴材 | 【The Egyptian heart journal : (EHJ) : official bulletin of the Egyptian Society of Cardiology <a href="https://doi.org/10.1186/s43044-023-00339-4">https://doi.org/10.1186/s43044-023-00339-4</a> 】Long-term outcome of interventional approaches for treatment of coronary artery fistulas: a retrospective cohort study in a great referral center. |
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| 1409 | ポリグリコマー縫合糸       | 【Irish Journal of Medical Science (1971 -) (2023) 192:321-326 <a href="https://doi.org/10.1007/s11845-022-02975-2">https://doi.org/10.1007/s11845-022-02975-2</a> 】Laparoscopic paediatric inguinal hernia repair: lessons learned from 102 cases   |
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| 1412 | 経カテーテルブタ心のう膜弁      | 【Circ Cardiovasc Interv. 2023;16:e012538.】Temporal Trends and Contemporary Outcomes After Transcatheter Aortic Valve Replacement With Evolut PRO/PRO+ Self-Expanding Valves: Insights From the NEOPRO/NEOPRO-2 Registries   |
| 1413 | 経カテーテルブタ心のう膜弁      | 【Circ Cardiovasc Interv. 2023;16:e012538.】Temporal Trends and Contemporary Outcomes After Transcatheter Aortic Valve Replacement With Evolut PRO/PRO+ Self-Expanding Valves: Insights From the NEOPRO/NEOPRO-2 Registries   |
| 1414 | アブレーション向け循環器用カテーテル | 【第87回日本循環器学会学術集会抄録】PE49-1Prevalence of Gastrichypomotility after Novel Cryoballoon Ablation   |
| 1415 | アブレーション向け循環器用カテーテル | 【第87回日本循環器学会学術集会抄録】PE62-6 Phrenic Nerve Injury when Using a Novel Cryoballoon Technology Compared to the Standard Cryoballoon   |
| 1416 | 膵臓用瘻孔形成補綴材         | 【Gastrointestinal Endoscopy, 2023 Feb;97(2):260-267. doi: 10.1016/j.gie.2022.09.028】Factors predictive of persistent fistulas in EUS-directed transgastric ERCP: a multicenter matched case-control study   |
| 1417 | 膵臓用瘻孔形成補綴材         | 【Gastrointestinal Endoscopy, 2023 Feb;97(2):291-299. doi: 10.1016/j.gie.2022.10.004】Suturing a 20-mm lumen-apposing metal stent allows for safe same-session EUS-directed transgastric intervention in patients with Roux-en-Y gastric bypass anatomy: a multicenter study (with video) |
| 1418 | 膵臓用瘻孔形成補綴材         | 【Gastrointestinal Endoscopy, 2023 Feb;97(2):300-308. doi: 10.1016/j.gie.2022.09.019】Novel classification system for walled-off necrosis: a step toward standardized nomenclature and risk-stratification framework  |
| 1419 | 膵臓用瘻孔形成補綴材         | 【Current Opinion in Gastroenterology, 2018 Sep;34(5):336-342. doi: 10.1097/MOG.0000000000000462】Management of complications of acute pancreatitis   |
| 1420 | ビデオ軟性小腸鏡           | 【ESGE DAYS 2023】Prospective and comparative observational study between Single-Balloon Enteroscopy and Motorized Spiral Enteroscopy   |

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| 1421 | ビデオ軟性小腸鏡          | 【ESGE DAYS 2023】Prospective and comparative observational study between Single-Balloon Enteroscopy and Motorized Spiral Enteroscopy  |
| 1422 | 電動式心肺人工蘇生器        | 【Catheterization and Cardiovascular Intervention. 2014;83,(S1):S1 S247. A 061.】Cardiac arrest in the catheter laboratory: Feasibility and outcomes of mechanical chest compression device.   |
| 1423 | 単回使用高周波処置用内視鏡能動器具 | 【Annals of Gastroenterology (2022) 35, 68–73】Retrospective analysis of the outcomes of endoscopic submucosal dissection for the diagnosis and treatment of subepithelial lesions in a center with high expertise   |
| 1424 | 単回使用高周波処置用内視鏡能動器具 | 【Annals of Gastroenterology (2022) 35, 68–73】Retrospective analysis of the outcomes of endoscopic submucosal dissection for the diagnosis and treatment of subepithelial lesions in a center with high expertise   |
| 1425 | 単回使用高周波処置用内視鏡能動器具 | 【Annals of Gastroenterology (2022) 35, 68–73】Retrospective analysis of the outcomes of endoscopic submucosal dissection for the diagnosis and treatment of subepithelial lesions in a center with high expertise   |
| 1426 | 振せん用脳電気刺激装置       | 【Brain Stimulation, 2022 Jul-Aug;15(4):957–964. doi: 10.1016/j.brs.2022.06.010.】Efficacy and quality of life after 6–9 years of deep brain stimulation for depression  |
| 1427 | ポリプテステル縫合糸        | 【Journal of Robotic Surgery (2020) 14:291–296 <a href="https://doi.org/10.1007/s11701-019-00976-5">https://doi.org/10.1007/s11701-019-00976-5</a> 】Laparoscopic versus full robotic Roux-en-Y gastric bypass: retrospective, single-center study of the feasibility and short-term results |
| 1428 | ポリグリコマー縫合糸        | 【Journal of Robotic Surgery (2020) 14:291–296 <a href="https://doi.org/10.1007/s11701-019-00976-5">https://doi.org/10.1007/s11701-019-00976-5</a> 】Laparoscopic versus full robotic Roux-en-Y gastric bypass: retrospective, single-center study of the feasibility and short-term results |
| 1429 | ポリグリコネート縫合糸       | 【Journal of Robotic Surgery (2020) 14:291–296 <a href="https://doi.org/10.1007/s11701-019-00976-5">https://doi.org/10.1007/s11701-019-00976-5</a> 】Laparoscopic versus full robotic Roux-en-Y gastric bypass: retrospective, single-center study of the feasibility and short-term results |
| 1430 | 静脈用ステント           | 【Journal of Vascular Surgery: Venous and Lymphatic Disorders 2020】Stent characteristics of 32 patients with early (<14 days) iliofemoral stent occlusion   |

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| 1431 | 非吸収性ヘルニア・胸壁・腹壁用補綴材 | 【Journal of Clinical Medicine, 2022,11, 6112, 1-9】Long-Term Outcomes after Pelvic Organ Prolapse Repair in Young Women   |
| 1432 | ポリプロピレン縫合糸         | 【Journal of Clinical Medicine, 2022 Sep 23;11(19)】Mid-Term Results of Fenestrated Endovascular Repair after Prior Open Aortic Reconstruction   |
| 1433 | 体内固定用プレート          | 【Techniques in Orthopaedics 37(2);p 119-123, June 2022】Staged Knee Arthrodesis Using Unilateral Locked Compression Plating: A Treatment for Recurrent Chronic Knee Infection   |
| 1434 | 非吸収性ヘルニア・胸壁・腹壁用補綴材 | 【Journal of Obstetrics and Gynaecology. 2022 Oct;42(7):3336-3341.】Medium-term outcomes 2 years after laparoscopic sacrocolpopexy: a retrospective cohort study in Japan  |
| 1435 | 体外式ペースメーカー用心臓電極    | 【Journal of the American College of Cardiology. 2022年9月20日 Volume 80, Issue 12, Supplement, B187頁】TCT-464 Reducing Cardiac Tamponade Caused by Temporary Pacemaker Perforation in Transcatheter Aortic Valve Replacement |
| 1436 | アブレーション向け循環器用カテーテル | 【JACC Clinical Electrophysiology VOL.8, NO.12, 2022 DECEMBER 2022:1475-1483】Impact of Left Ventricular Papillary Muscle Ventricular Arrhythmia Ablation on Mitral Valve Function   |
| 1437 | 治療用電気手術器           | 【Cureus, 1, 2023】ELECTROTHERMAL VESSEL SEALING VERSUS CONVENTIONAL SUTURING IN ABDOMINAL HYSTERECTOMY: A RANDOMISED TRIAL.   |
| 1438 | 前立腺組織用水蒸気デリバリーシステム | 【JOURNAL OF ENDOUROLOGY, 2023 Feb;37(2):157-164. doi: 10.1089/end.2022.0390】Rezum Outcomes in Relationship to Number of Injections:Is Less More?   |
| 1439 | 体外式ペースメーカー用心臓電極    | 【Journal of the American College of Cardiology. 2022年9月20日 Volume 80, Issue 12, Supplement, B187頁】TCT-464 Reducing Cardiac Tamponade Caused by Temporary Pacemaker Perforation in Transcatheter Aortic Valve Replacement |
| 1440 | 単回使用高周波処置用内視鏡能動器具  | 【DEN Open. 2021 Sep 28;2(1):e58.】Efficacy of single-balloon overtube for endoscopic submucosal dissection in the proximal colon: A propensity score-matched analysis   |



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| 1441 | 単回使用高周波処置用内視鏡能動器具  | 【DEN Open. 2021 Sep 28;2(1):e58.】Efficacy of single-balloon overtube for endoscopic submucosal dissection in the proximal colon: A propensity score-matched analysis   |
| 1442 | 単回使用高周波処置用内視鏡能動器具  | 【DEN Open. 2021 Sep 28;2(1):e58.】Efficacy of single-balloon overtube for endoscopic submucosal dissection in the proximal colon: A propensity score-matched analysis   |
| 1443 | 非吸収性ヘルニア・胸壁・腹壁用補綴材 | 【Langenbeck's Archives of Surgery, 7, 2022】LEARNING CURVE ANALYSIS USING THE CUMULATIVE SUMMATION METHOD FOR TOTALLY EXTRAPERITONEAL REPAIR OF THE INGUINAL HERNIA   |
| 1444 | 髄腔内カテーテル           | 【Pain Medicine, 2022 Dec 14;pnac195. doi: 10.1093/pm/pnac195】Efficacy of Continuous Intrathecal Infusion Trialing with a Mixture of Fentanyl and Bupivacaine in Chronic Low Back Pain Patients                       |
| 1445 | プログラム式植込み型輸液ポンプ    | 【Pain Medicine, 2022 Dec 14;pnac195. doi: 10.1093/pm/pnac195】Efficacy of Continuous Intrathecal Infusion Trialing with a Mixture of Fentanyl and Bupivacaine in Chronic Low Back Pain Patients                       |
| 1446 | 整形外科用骨セメント         | 【中国・四国整形外科学会雑誌Vol.34, No.3, Page.444 (2022.10.30)】骨粗鬆性椎体骨折に対するBalloon Kyphoplastyの後弯矯正のX線画像評価  |
| 1447 | 脊椎ケージ              | 【Korean J Neurotrauma, Oct;18(2):277-286, 2022】SURGICAL TREATMENT FOR DEGENERATIVE LUMBAR DISEASE WITH NEUROLOGIC DEFICITS: COMPARISON BETWEEN OBLIQUE LUMBAR INTERBODY FUSION AND POSTERIOR LUMBAR INTERBODY FUSION |
| 1448 | 植込み型補助人工心臓システム     | 【The Journal of thoracic and cardiovascular surgery】Limitations of receiver operating characteristic curve on imbalanced data: Assist device mortality risk scores.  |
| 1449 | 植込み型補助人工心臓システム     | 【The Journal of thoracic and cardiovascular surgery】Limitations of receiver operating characteristic curve on imbalanced data: Assist device mortality risk scores.  |
| 1450 | 植込み型補助人工心臓システム     | 【Artificial organs】Prophylactic negative pressure wound therapy is not effective for preventing driveline infection following left ventricular assist device implantation  |

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| 1451 | 植込み型補助人工心臓システム   | 【Artificial organs】Prophylactic negative pressure wound therapy is not effective for preventing driveline infection following left ventricular assist device implantation   |
| 1452 | 植込み型補助人工心臓システム   | 【Artificial organs】The prognostic role of advanced hemodynamic variables in patients with left ventricular assist devices   |
| 1453 | 植込み型補助人工心臓システム   | 【Artificial organs】The prognostic role of advanced hemodynamic variables in patients with left ventricular assist devices   |
| 1454 | 振せん用脳電気刺激装置      | 【Epilepsy & Behavior Reports, 2022 Aug 29;20:100563. doi: 10.1016/j.ebr.2022.100563】Anterior thalamic deep brain stimulation in epilepsy patients refractory to vagus nerve stimulation: A single center observational study.       |
| 1455 | 治療用電気手術器         | 【Korean Journal of Transplantation, 4, 2022】PROSPECTIVE COMPARISON OF SUTURE LIGATION AND ELECTROTHERMAL SEALING FOR THE CONTROL OF PERIVASCULAR LYMPHATICS IN KIDNEY TRANSPLANT RECIPIENTS.  |
| 1456 | 治療用電気手術器         | 【Foot and Ankle Surgery, 7, 2022】INTRAOPERATIVE THREE-DIMENSIONAL NAVIGATION FOR SURGICAL TREATMENT OF OSTEIOD OSTEOMA IN THE FOOT AND ANKLE - A SERIES OF 14 CASES   |
| 1457 | 体内用結さつクリップ       | 【Ann Intern Med. 2023 Mar 7.】Comparison of Over-the-Scope Clips to Standard Endoscopic Treatment as the Initial Treatment in Patients With Bleeding From a Nonvariceal Upper Gastrointestinal Cause : A Randomized Controlled Trial |
| 1458 | 中心循環系血管内塞栓促進用補綴材 | 【Journal of NeuroInterventional Surgery】TRENDS IN OUTCOMES ASSOCIATED WITH THE USE OF ENTERPRISE™ STENT FOR UNRUPTURED INTRACRANIAL ANEURYSMS: A SINGLE-ARM REAL-WORLD STUDY  |
| 1459 | 植込み型補助人工心臓システム   | 【The Journal of Heart and Lung Transplantation. 2023 Apr;42(4S):S340.】Fully Magnetically Levitated Continuous Flow Left Ventricular Assist Device: Are We There Yet?  |
| 1460 | 植込み型補助人工心臓システム   | 【Operative Techniques in Thoracic and Cardiovascular Surgery, 1-14, 2022】HEARTWARE HVAD EXCHANGE TO HEARTMATE3: PRINCIPLES, TECHNIQUES, AND PITFALLS  |

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| 1461 | 心臓用カテーテルイントロデューサキット | 【International Journal of Cardiology 350 (2022) 41-47】The feasibility and safety of substrate modification on the left atrial roof area using a cryoballoon in atrial fibrillation ablation   |
| 1462 | 心臓用カテーテル型電極         | 【International Journal of Cardiology 350 (2022) 41-47】The feasibility and safety of substrate modification on the left atrial roof area using a cryoballoon in atrial fibrillation ablation   |
| 1463 | アブレーション向け循環器用カテーテル  | 【International Journal of Cardiology 350 (2022) 41-47】The feasibility and safety of substrate modification on the left atrial roof area using a cryoballoon in atrial fibrillation ablation   |
| 1464 | ポリブテステル縫合糸          | 【Cir Cir. 2022;90(6):770-774】Robotic-assisted laparoscopic radical prostatectomy: Initial outcomes of 500 cases   |
| 1465 | ポリグリコマー縫合糸          | 【Cir Cir. 2022;90(6):770-774】Robotic-assisted laparoscopic radical prostatectomy: Initial outcomes of 500 cases   |
| 1466 | ポリグリコネート縫合糸         | 【Cir Cir. 2022;90(6):770-774】Robotic-assisted laparoscopic radical prostatectomy: Initial outcomes of 500 cases   |
| 1467 | 焼灼術用電気手術ユニット        | 【Diagnostic and Interventional Imaging, 11, 2022】SINGLE-SESSION TRANSARTERIAL CHEMOEMBOLIZATION COMBINED WITH PERCUTANEOUS THERMAL ABLATION IN LIVER METASTASES 3 CM OR LARGER  |
| 1468 | ポリブテステル縫合糸          | 【Journal of Robotic Surgery <a href="https://doi.org/10.1007/s11701-023-01525-x">https://doi.org/10.1007/s11701-023-01525-x</a> 】Robot-assisted complex urinary tract reconstruction using intestinal segments: redefining the paradigm |
| 1469 | ポリグリコマー縫合糸          | 【Journal of Robotic Surgery <a href="https://doi.org/10.1007/s11701-023-01525-x">https://doi.org/10.1007/s11701-023-01525-x</a> 】Robot-assisted complex urinary tract reconstruction using intestinal segments: redefining the paradigm |
| 1470 | ポリグリコネート縫合糸         | 【Journal of Robotic Surgery <a href="https://doi.org/10.1007/s11701-023-01525-x">https://doi.org/10.1007/s11701-023-01525-x</a> 】Robot-assisted complex urinary tract reconstruction using intestinal segments: redefining the paradigm |

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| 1471 | 経皮的僧帽弁接合不全修復システム   | 【Clinical Affairs/Statistics, Abbott】 The COAPT Secondary MR Post-Approval Study Annual Progress Report 2023 (COAPT PAS)   |
| 1472 | 前立腺組織用水蒸気デリバリーシステム | 【Conference: 45th Annual Congress of the Italian Urodynamic Society, Conference Paper S79-S80】<br>FUNCTIONAL AND SEXUAL SYMPTOMS IMPROVEMENT AFTER REZUM WATER VAPOR THERAPY FOR THE TREATMENT OF LUTS/BPE: 3-YEAR RESULTS FROM THE FIRST EUROPEAN OBSERVATIONAL STUDY     |
| 1473 | 体内固定用プレート          | 【日本手外科学会雑誌.2023,39(4),p.511-515.】 橈骨遠位端骨折に合併する舟状月状骨靭帯損傷の調査.  |
| 1474 | 体内固定用プレート          | 【日本手外科学会雑誌.2023,39(4),p.431-435.】 掌側転位型橈骨遠位端骨折の手術治療での整復手技と術後成績.  |
| 1475 | 脊椎内固定器具            | 【 Geriatric Orthopaedic Surgery & Rehabilitation Volume 13:1-8 doi: 10.1177/21514593221141358.<br>journals.sagepub.com/home/gos】 Clinical Outcome of Sacroiliac Rod Fixation for Fragility fracture of the Pelvis Rommens and Hoffman Classification Type IVb: Case Series |
| 1476 | 頸動脈用ステント           | 【第52回日本脳卒中の外科学会学術集会.】 P-058-7 当科における頸動脈血行再建の治療戦略と治療成績.   |
| 1477 | アブレーション向け循環器用カテーテル | 【Europace. 2022 Jul 15;24(6):928-937.】 Acute oesophageal safety of high-power short duration with 50 W for atrial fibrillation ablation.   |
| 1478 | アブレーション向け循環器用カテーテル | 【J Cardiovasc Electrophysiol. 2022 Dec;33(12):2504-2513.】 Radiofrequency ablation of atrial fibrillation-50 W or 90 W?   |
| 1479 | 心臓用カテーテル型電極        | 【J Cardiovasc Electrophysiol. 2022 Dec;33(12):2504-2513.】 Radiofrequency ablation of atrial fibrillation-50 W or 90 W?   |
| 1480 | 人工血管付ブタ心臓弁         | 【Front. Cardiovasc. Med. 9:897946.】 Outcomes after right ventricular outflow tract reconstruction with valve substitutes: A systematic review and meta-analysis  |

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| 1481 | ウシ由来弁付人工血管         | 【Front. Cardiovasc. Med. 9:897946.】Outcomes after right ventricular outflow tract reconstruction with valve substitutes: A systematic review and meta-analysis |
| 1482 | ウシ心のう膜弁            | 【Thorac Cardiovasc Surg】Hemodynamic Comparison between the AVALUS and the Perimount Magna Ease Aortic Bioprosthesis up to 5 Years                              |
| 1483 | 人工血管付ブタ心臓弁         | 【Semin Thoracic Surg 34:1147-1155】Midterm Outcomes of Stented Versus Stentless Bioprosthetic Valves After Aortic Root Replacement                              |
| 1484 | アブレーション向け循環器用カテーテル | 【J Cardiovasc Electrophysiol. 2022 Dec;33(12):2504-2513.】Radiofrequency ablation of atrial fibrillation—50 W or 90 W?  |
| 1485 | 頸動脈用ステント           | 【STROKE 2023 第48回日本脳卒中学会学術集会抄録集. 2023.】O-12-6 当院でのCASPERとWALLSTENTの術後成績の比較検討.  |
| 1486 | 頸動脈用ステント           | 【STROKE 2023 第48回日本脳卒中学会学術集会抄録集. 2023.】O-13-6 CASPERステントを用いた頸動脈ステント留置術後の脳内DWI病変の軽減.  |
| 1487 | 頸動脈用ステント           | 【STROKE 2023 第48回日本脳卒中学会学術集会抄録集. 2023.】O-36-8 CASIにおいてCasper stentは従来のstentをしのげるか.   |
| 1488 | 頸動脈用ステント           | 【STROKE 2023 第48回日本脳卒中学会学術集会抄録集. 2023.】O-35-8 連続30例のCASPERステント留置術の初期成績—IVUSの観察から判明したCASPERの利点と懸念すべき問題点—.   |
| 1489 | 頸動脈用ステント           | 【STROKE 2023 第48回日本脳卒中学会学術集会抄録集. 2023.】P-009-3 当院での屈曲病変に対するCASPER留置法の工夫～distal kinkを防ぐために～.  |
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| 1491 | 植込み型除細動器・ペースメーカーリード        | 【第87回日本循環器学会学術集会JCS2023 PJ111-1】Usefulness of Lead Repositioning for Recurrent Inappropriate Shock in Patients with Subcutaneous Implantable Cardioverter-defibrillator – Single-center Mid-term Experience-   |
| 1492 | 薬剤溶出型大腿動脈用ステント             | 【Acta Cardiologica Sinica, 2023 Mar;39(2):331-342. doi: 10.6515/ACS.202303_39(2).20220815B】Repetition of Paclitaxel-Coated Devices for the Treatment of Lower Extremity Artery Disease:Mortality Outcomes and Predictors   |
| 1493 | アテローム切除アブレーション式血管形成術用カテーテル | 【Vascular Health and Risk Management, 2023 Mar 11;19:133-137. doi: 10.2147/VHRM.S403177】Jetstream Atherectomy with Paclitaxel-CoatedBalloons: Two-Year Outcome of the ProspectiveRandomized JET-RANGER Study   |
| 1494 | バルーン拡張式血管形成術用カテーテル         | 【Acta Cardiologica Sinica, 2023 Mar;39(2):331-342. doi: 10.6515/ACS.202303_39(2).20220815B】Repetition of Paclitaxel-Coated Devices for the Treatment of Lower Extremity Artery Disease:Mortality Outcomes and Predictors   |
| 1495 | アテローム切除アブレーション式血管形成術用カテーテル | 【Catheterization and Cardiovascular Interventions, 2023 Mar;101(4):764-772. doi: 10.1002/ccd.30596】Intraplaque wiring enables drug-coated balloons to be utilizedfor percutaneous recanalization of chronically occludedcoronary arteries                              |
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| 1497 | バルーン拡張式血管形成術用カテーテル         | 【Vascular Health and Risk Management, 2023 Mar 11;19:133-137. doi: 10.2147/VHRM.S403177】Jetstream Atherectomy with Paclitaxel-CoatedBalloons: Two-Year Outcome of the ProspectiveRandomized JET-RANGER Study   |
| 1498 | 心臓用カテーテル型電極                | 【Journal of the American Heart Association, 2021 Jul 6;10(13):e020835. doi:10.1161/JAHA.121.020835. Epub 2021 Jun 14.】Electrophysiological Characteristics of Intra Atrial Reentrant Tachycardia in Adult Congenital Heart Disease: Implications for Catheter Ablation |
| 1499 | 経皮的僧帽弁接合不全修復システム           | 【JACC. Cardiovascular interventions(UNITED STATES), Volume:16,Issue:5, 589-602 : Mar 13, 2023】Contemporary Outcomes Following Transcatheter Edge-to-Edge Repair: 1-Year Results From the EXPAND Study  |
| 1500 | ポリジオキサノン縫合糸                | 【Journal of Plastic, Reconstructive and Aesthetic Surgery 77(2023)39-45】A NEW LOWER EYELID RECONSTRUCTION USING TRANSVERSE FACIAL ARTERY PERFORATOR FLAP BASED ON AN ANATOMICAL STUDY.   |

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| 1501 | ポリグラクテン縫合糸       | 【Asian Journal of Pharmaceutical and Clinical Research. Vol 15, Issue12, 2022】A PROSPECTIVE STUDY ON MODIFIED APPROACH TO CLASSICAL DACRYOCYSTORHINOSTOMY.                                     |
| 1502 | ポリグラクテン縫合糸       | 【Bulletin of the Hospital for Joint Diseases, 2022; 80 (4): 245-251】COMPARISON OF THREE SUTURE MATERIALS IN CAPSULAR CLOSURE CLOSURE TIME AND WOUND COMPLICATIONS FOLLOWING KNEE ARTHROPLASTY. |
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| 1504 | 大動脈用ステントグラフト     | 【第53回日本心臓血管外科学会学術総会. 2023: PD4-7.】急性B型大動脈解離に対するextended TEVARの遠隔成績.  |
| 1505 | 大動脈用ステントグラフト     | 【第53回日本心臓血管外科学会学術総会. 2023: PD4-7.】急性B型大動脈解離に対するextended TEVARの遠隔成績.  |
| 1506 | ポリプロピレン縫合糸       | 【British Journal of Surgery, 2021, 108, 1426-1432】MIDDLE HEPATIC VEIN RECONSTRUCTION IN ADULT LIVING DONOR LIVER TRANSPLANTATION: A RANDOMIZED CLINICAL TRIAL.                                 |
| 1507 | 頸動脈用ステント         | 【STROKE 2023 第 52 回日本脳卒中の外科学会学術集会.】P-109-7 当院におけるCASPER Rx頸動脈用ステントの初期治療成績.   |
| 1508 | 中心循環系血管内塞栓促進用補綴材 | 【第52回日本脳卒中の外科学会学術集会】O-23-5 後方循環脳動脈瘤に対するFREDの使用成績   |
| 1509 | 中心循環系血管内塞栓促進用補綴材 | 【STROKE 第52回日本脳卒中の外科学会学術集会; 2023.】P-094-4 LVISを用いた後方循環の動脈瘤の治療成績.   |
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| 1513 | 全人工股関節                 | 【Arthroplasty Today, 2023; 19: 101071】Open Reduction and Internal Fixation and Cement-In-Cement Revision for Selected Vancouver B Proximal Femur Periprosthetic Fractures   |
| 1514 | ポリエステル縫合糸              | 【European Journal of Cardio-Thoracic Surgery. 2022 Nov 3;62(6):ezac467.】A totally endoscopic approach for aortic valve surgery  |
| 1515 | 滅菌済み体内留置排液用チューブ及びカテーテル | 【European Journal of Cardio-Thoracic Surgery. 2022 Nov 3;62(6):ezac467.】A totally endoscopic approach for aortic valve surgery  |
| 1516 | ポリプロピレン縫合糸             | 【European Journal of Cardio-Thoracic Surgery. 2022 Nov 3;62(6):ezac467.】A totally endoscopic approach for aortic valve surgery  |
| 1517 | ポリグラクチン縫合糸             | 【The Journal of Arthroplasty & related surgery. 2023 Feb;39(2):349-357.】At 10-Year Minimum Follow-Up, One-Third of Patients Have Patellofemoral Arthritis After Isolated Medial Patellofemoral Ligament Reconstruction Using Gracilis Tendon Autograft. |
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| 1519 | ポリグラクチン縫合糸             | 【International Journal of Gynecology & Obstetrics. 2023 Jan;160(1):113-119.】Continuous versus disrupted subcutaneous tissue closure in cesarean section: A retrospective cohort study.  |
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| 1522 | 大動脈用ステントグラフト     | 【第75回日本胸部外科学会定期学術集会 1057】CP22-5 Valiant TEVARの治療成績  |
| 1523 | 血管内塞栓促進用補綴材      | 【日本臨床外科学会雑誌. 83巻 1846 p. 136】Vena Sealによる下肢静脈瘤血管内塞栓術後にendovenous glue-induced thrombosis (EGIT) class IIIを認めた2例   |
| 1524 | 頸動脈用ステント         | 【STROKE 2023 第48回日本脳卒中学会学術集会.】P-108-5 Dual Layer Stentを用いたCASは術後抗血栓療法の追加により成績が向上する.   |
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| 1526 | 整形外科用骨セメント       | 【Journal of Spine Research (Web)Vol.13, No.3, Page.529(J-STAGE) (2022.03.08)】受傷後早期の経皮的椎体形成術は線状の骨セメントleakageの頻度が高い—受傷後4週以内と4週以降の症例での比較                             |
| 1527 | 整形外科用骨セメント       | 【Journal of Spine Research (Web)Vol.13, No.3, Page.569(J-STAGE) (2022.03.08)】骨粗鬆症性椎体骨折に対するBalloon Kyphoplasty(BKP)とVertebral Body Stent augmentation(VBS)の治療成績の比較 |
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| 1529 | 整形外科用骨セメント       | 【Journal of Spine Research (Web)Vol.13, No.3, Page.616(J-STAGE) (2022.03.08)】超高齢者の骨粗鬆症性椎体骨折(OVF)に対するBalloon Kyphoplasty(BKP)の治療成績—90歳以上と70歳台の比較—                  |
| 1530 | ポリプロピレン縫合糸       | 【J Laparoendosc Adv Surg Tech A. 2022 Oct;32(10):1114-1120】Comparison of Two Laparoscopic Techniques in Management of Pediatric Inguinal Hernias                  |

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| 1532 | ポリプロピレン縫合糸         | 【Journal of Laparoendoscopic & Advanced Surgical Techniques.Oct 2022.1102-1107】A Double Suspension Technique for Laparoscopic Isolated Caudate Lobectomy  |
| 1533 | 体内固定用プレート          | 【BMC Musculoskelet Disord.2022 Aug 11;23(1):764】Bi-columnar locking plate fixation through a combined medial and lateral approach for the treatment of low transcondylar fractures of the distal humerus in the elderly       |
| 1534 | 体内固定用プレート          | 【J Orthop Trauma. 2023 Jan 1;37(1):8-13. doi: 10.1097】Analysis of 101 Mechanical Failures in Distal Femur Fractures Treated with 3 Generations of Precontoured Locking Plates   |
| 1535 | 体内固定用プレート          | 【Journal of Orthopaedic Trauma 37(1):p 14-18, January 2023】Open Reduction Internal Fixation Versus Distal Femoral Replacement (DFR) for Treatment of OTA/AO 33C Fractures in the Elderly                                      |
| 1536 | 体内固定用プレート          | 【J Orthop Trauma. 2018 Jan;32(1):e19-e24】A Prospective Randomized Study on Operative Treatment for Simple Distal Tibial Fractures—Minimally Invasive Plate Osteosynthesis Versus Minimal Open Reduction and Internal Fixation |
| 1537 | 体内固定用プレート          | 【J Orthop Trauma.2019 Sep;33(9):432-437】Treatment of Distal Femur Fractures With the DePuy-Synthes Variable Angle Locking Compression Plate   |
| 1538 | 循環補助用心内留置型ポンプカテーテル | 【日本心臓病学会学術集会抄録 2022; Vol.70回. No.O-21-2】当院におけるImpella使用例の成績向上のための取り組みと今後の課題   |
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| 1540 | 中心循環系血管内塞栓促進用補綴材   | 【Surgical Neurology International, 2023 Feb 10;14:49. doi: 10.25259/SNI_1139_2022】Plasticity of the adult circle of Willis in response to flowdiversion stents  |

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| 1542 | 電動式心肺人工蘇生器      | 【Resuscitation. 2017;115:56-60.】Mechanical chest compressions improve rate of return of spontaneous circulation and allow for initiation of percutaneous circulatory support during cardiac arrest in the cardiac catheterization laboratory.  |
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| 1544 | 冠動脈貫通用カテーテル     | 【Heart and Vessels (2018) 33:573-582】Lesion characteristics and procedural outcomes of re-attempted percutaneous coronary interventions for chronic total occlusion  |
| 1545 | 冠動脈貫通用カテーテル     | 【Heart and Vessels (2018) 33:573-582】Lesion characteristics and procedural outcomes of re-attempted percutaneous coronary interventions for chronic total occlusion  |
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| 1547 | 手術用ロボット手術ユニット   | 【Journal of Robotic Surgery (2023) 17:215-221】Scarless laparoscopic incisions in Pfannenstiel (slip): the first 50 cases using an innovative approach in pediatric robotic surgery   |
| 1548 | 手術用ロボット手術ユニット   | 【International Journal of Urology (2023) 30,190-195】Simplified approach to the medial internal iliac region using a uretero-hypogastric nerve fascia development procedure for extended pelvic lymph node dissection during robot-assisted radical prostatectomy for high-risk prostate cancer |
| 1549 | 手術用ロボット手術ユニット   | 【World Journal of Urology (2023) 41 :515-520】Robot-assisted simple prostatectomy for treatment of large prostatic adenomas: surgical technique and outcomes from a high-volume robotic centre  |
| 1550 | 手術用ロボット手術ユニット   | 【Ann Cardiothorac Surg 2023;12(1):34-40】Hybrid uniportal robotic-assisted thoracoscopic surgery using video-assisted thoracoscopic surgery staplers: technical aspects and results   |

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| 1557 | 脊椎内固定器具              | 【The Spine Journal 23(2023)146–156 <a href="https://doi.org/10.1016/j.spinee.2022.08.011">https://doi.org/10.1016/j.spinee.2022.08.011</a> 】Clinical risk factors associated with the development of adjacent segment disease in patients undergoing ACDF: A systematic review                 |
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| 1566 | 心臓用カテーテル型電極         | 【Am J Cardiol 2022;178:52.59】Radiofrequency Current Versus Balloon-Based Ablation for Atrial Fibrillation   |
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| 1568 | 冠動脈ステント             | 【Ann Vasc Surg 2022; 87: 245-253】Safety and Efficacy of Drug Eluting Stents for Treatment of Transplant Renal Artery Stenosis   |
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| 1575 | 吸収性組織補強材           | 【J Neurosurg Pediatr. 2022 Sep 9;1-10. doi: 10.3171/2022.7.PEDS22231.】Association between synthetic sealants and increased complication rates in posterior fossa decompression with duraplasty for Chiari malformations regardless of graft type |
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| 1583 | 大動脈用ステントグラフト        | 【BMJ 2022;379:e071452】Use of linked registry claims data for long term surveillance of devices after endovascular abdominal aortic aneurysm repair: observational surveillance study  |
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