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1	ダイオードレーザー	【静脈学2017; 28(3): 317-321】下肢静脈瘤に対する治療手技の変遷-ストリッピング手術から血管内焼灼術へ-
2	人工椎間板	【Journal of Orthopaedic Research (Netherlands),Volume:34:2016】Dynamic foraminal dimensions during neck extension and rotation in fusion and artificial disc replacement
3	アブレーション向け循環器用カテーテル	【Heart Vessels】Relationship between left ventricular diastolic dysfunction and very late recurrences after multiple procedures for atrial fibrillation ablation
4	中心循環系血管内超音波カテーテル	【JACC: CLINICAL ELECTROPHYSIOLOGY, VOL.3 , NO.7, 2017】Long-Term Outcomes of Catheter Ablation of Electrical Storm in Nonischemic Dilated Cardiomyopathy Compared With Ischemic Cardiomyopathy
5	アブレーション向け循環器用カテーテル	【Europace (2017) 19, 976-982】Long-term benefit of first-line peri-implantable cardioverter-defibrillator implant ventricular tachycardia-substrate ablation in secondary prevention patients.
6	アブレーション向け循環器用カテーテル	【JACC: CLINICAL ELECTROPHYSIOLOGY, VOL.3 , NO.7, 2017】Long-Term Outcomes of Catheter Ablation of Electrical Storm in Nonischemic Dilated Cardiomyopathy Compared With Ischemic Cardiomyopathy
7	整形外科用骨セメント	【Journal of Spine Research Vol.8, No.4, Page.968-974 (2017.04.25)】BKP(Balloon Kyphoplasty)術後に脊柱再建術を要した症例の検討
8	人工心膜用補綴材	【日本小児循環器学会雑誌 33 Suppl. S1-104, 2017】小児における二次孔心房中隔欠損の経皮的閉鎖後の長期成績について(1000例連続症例登録/フランス)
9	振せん用脳電気刺激装置	【The Lancet Neurology (United Kingdom), Volume:16, Issue:9, 691-700: Sep 2017】Safety and efficacy of dual-lead thalamic deep brain stimulation for patients with treatment-refractory multiple sclerosis tremor: a single-centre, randomised, single-blind, pilot trial
10	整形外科用骨セメント	【Journal of Vascular and Interventional Radiology, March 2012 Volume 23, Issue 3, Supplement, Page S76】Comparative analysis of cement extravasation in radiofrequency targeted vertebral augmentation, balloon kyphoplasty and high viscosity cement vertebroplasty
11	中心循環系血管内塞栓促進用補綴材	【医学のあゆみ Vol.261, No.3, Page.256-257(2017.04.15)】硬膜動静脈瘻に対する血管内治療の最前線—Onyxを用いた経動脈的塞栓術
12	癒着防止吸収性バリア	【Gynecology and Minimally Invasive Therapy (2016) 5: 64-68】Surgical and oncological outcome of laparoscopic surgery, compared to laparotomy, for Japanese patients with endometrial cancer
13	アブレーション向け循環器用カテーテル	【CLINICAL ELECTROPHYSIOLOGY VOL.3, NO.6, 2017】Safety and efficacy of epicardial approach to catheter ablation of ventricular tachycardia - An institutional experience.
14	経カテーテルブタ心のう膜弁	【J Thorac Cardiovasc Surg 2017;154:810-5】Transcatheter aortic valve insertion after previous mitral valve operation
15	経カテーテルブタ心のう膜弁	【J Thorac Cardiovasc Surg 2017;154:810-5】Transcatheter aortic valve insertion after previous mitral valve operation
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17	整形外科用骨セメント	【Chinese Medical Journal(China), Volume:128, Issue:23, 3158-3162: Dec 5, 2015】Depression of the thoracolumbar posterior vertebral body on the estimation of cement leakage in vertebroplasty and kyphoplasty operations
18	整形外科用骨セメント	【Journal of International Medical Research (United Kingdom), Volume:44, Issue:2, 307-316: Apr 1, 2016】Comparison of remifentanyl with dexmedetomidine for monitored anaesthesia care in elderly patients during vertebroplasty and kyphoplasty
19	経カテーテルブタ心のう膜弁	【J Am Coll Cardiol Interv 2017;10:1550-60】Periprocedural Myocardial Injury Depends on Transcatheter Heart Valve Type But Does Not Predict Mortality in Patients After Transcatheter Aortic Valve Replacement
20	経カテーテルブタ心のう膜弁	【PLOS ONE August 22, 2017】Intermediate CD14++CD16+ monocytes decline after transcatheter aortic valve replacement and correlate with functional capacity and left ventricular systolic function
21	経カテーテルブタ心のう膜弁	【Cardiovascular Revascularization Medicine 18 (2017) 349-355】The ratio of contrast volume to glomerular filtration rate predicts acute kidney injury and mortality after transcatheter aortic valve implantation
22	経カテーテルブタ心のう膜弁	【J Am Coll Cardiol Interv 2017;10:1550-60】Periprocedural Myocardial Injury Depends on Transcatheter Heart Valve Type But Does Not Predict Mortality in Patients After Transcatheter Aortic Valve Replacement

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24	単回使用棘間留置器具	【SPINE Volume 40,Number 8,pp 514-520】Comparing cost-effectiveness of X-stop to minimally Invasive Decompression in Lumbar Spinal Stenosis: A Randomized Controlled Trial
25	汎用電気手術ユニット	【JAFIB, June-July 2017, Volume 10, Issue 1】Sinus Rhythm Restoration after Radiofrequency Ablation Improves Survival in Patients Undergoing Mitral Valve Surgery : A Eight Year Single Center Study
26	中心循環系血管内塞栓促進用補綴材	【日本医学放射線学会雑誌(2017年)第53回日本医学放射線学会秋季臨床大会】進行肝細胞癌に対するアイエーコール含浸ヘパスフィアによるDEB-TACEの当院での成績
27	中心循環系血管内塞栓促進用補綴材	【日本医学放射線学会雑誌(2017年)第53回日本医学放射線学会秋季臨床大会】進行肝細胞癌に対するアイエーコール含浸ヘパスフィアによるDEB-TACEの当院での成績
28	癒着防止吸収性バリア	【Archives of Gynecology and Obstetrics, 291, 1167-1171, 2015】Laparoscopic metroplasty in bicornuate and didelphic uteri: feasibility and outcome
29	単回使用手術用ステープラ	【Obesity Surgery, 27, 2159-2163, 2017】The Use of Unidirectional Knotless Barbed Suture for Enterotomy Closure in Roux-en-Y Gastric Bypass: a Randomized Comparative Study
30	ポリグラクチン縫合糸	【Archives of Gynecology and Obstetrics, 291, 1167-1171, 2015】Laparoscopic metroplasty in bicornuate and didelphic uteri: feasibility and outcome
31	ポリグラクチン縫合糸	【Obesity Surgery, 27, 2159-2163, 2017】The Use of Unidirectional Knotless Barbed Suture for Enterotomy Closure in Roux-en-Y Gastric Bypass: a Randomized Comparative Study
32	ポリプロピレン縫合糸	【International Ophthalmology, 37,973-977, 2017】Granuloma after sling surgery: an attempt to answer the 'why' and 'what to do next'
33	ポリプロピレン縫合糸	【Obesity Surgery, 27, 2159-2163, 2017】The Use of Unidirectional Knotless Barbed Suture for Enterotomy Closure in Roux-en-Y Gastric Bypass: a Randomized Comparative Study
34	整形外科用骨セメント	【PLoS ONE (United States),Volume:11,Issue:3:Mar 2016】Safety and efficacy studies of vertebroplasty, kyphoplasty, and mesh-container-plasty for the treatment of vertebral compression fractures: Preliminary report
35	整形外科用骨セメント	【Zhongguo gu shang=China journal of orthopaedics and traumatology, 2011 Jul;24(7):570-3.】Treatment of senile osteoporotic vertebral compression fractures with percutaneous kyphoplasty
36	整形外科用骨セメント	【Chinese Journal of Radiology,2011,45(9):858-862】Comparison of percutaneous vertebroplasty and kyphoplasty in the treatment of osteoporotic vertebral compression fractures
37	整形外科用骨セメント	【Formosan Journal of Musculoskeletal Disorders, Volume 2, Issue 3,August 2011,Pages 79-84】Does the complication rate and treatment effect of balloon kyphoplasty and vertebroplasty differ in countries or specialties of operators?
38	整形外科用骨セメント	【Formosan Journal of Musculoskeletal Disorders, 2 (2011) 94-98】Clinical and radiographic evaluation of balloon kyphoplasty using VCFX for osteoporotic vertebral compression fracture
39	整形外科用骨セメント	【Cell Biochem Biophys (2014) 68:523-527】Kyphoplasty for the treatment of pain distant to osteoporotic thoracolumbar compressive fractures
40	整形外科用骨セメント	【Journal of clinical neuroscience:official journal of the Neurosurgical Society of Australasia(SCOTLAND),Volume:20,Issue:6,795-803:Jun 2013】A meta-analysis of balloon kyphoplasty compared to percutaneous vertebroplasty for treating osteoporotic vertebral compression fractures
41	整形外科用骨セメント	【Asian Spine J.2014 Jun;8(3):244-252.】Comparison of unilateral vs bilateral kyphoplasty in multiple myeloma patients and the importance of pre-operative planning.
42	単回使用椎体用矯正器具	【Formosan Journal of Musculoskeletal Disorders, 2 (2011) 94-98】Clinical and radiographic evaluation of balloon kyphoplasty using VCFX for osteoporotic vertebral compression fracture
43	大動脈用ステントグラフト	【Journal of Vascular Surgery 2017】Postoperative initial 2-day blood pressure management facilitates the shrinkage of abdominal aortic aneurysm after endovascular aneurysm repair by reducing the incidence of type II endoleak.
44	単回使用棘間留置器具	【Journal of Investigative Medicine,59(1);137,Jan 2011】X-stop implantation for the treatment of neurogenic intermittent claudication

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45	心電図電話伝送装置	【第53回日本小児循環器学会総会・学術集会】小児及び先天性心疾患のペースングデバイス治療における遠隔モニタリングの有用性と問題点
46	整形外科用骨セメント	【西日本脊椎研究会抄録集 Vol.87th,Page.24(2017)】早期にBalloon Kyphoplastyを行うことは問題なのか?
47	整形外科用骨セメント	【西日本脊椎研究会抄録集Vol.87th,Page.24(2017)】BKP術後に椎体動揺性を認めた3例
48	経カテーテルプラタ心のう膜弁	【Arteriosclerosis, Thrombosis, and Vascular Biology. 2016;36:A137】Thromboinflammatory response in patients undergoing transcatheter aortic valve replacement using the sapien xt or corevalve
49	植込み型除細動器・ペースメーカーリード	【EP Europace,Volume16,Issue2,1 February 2014, Pages 265–270】Systematic fluoroscopic and electrical assessment of implantable cardioverter–defibrillator patients implanted with silicone–polyurethane copolymer (Optim™) coated leads.
50	心臓・中心循環系用カテーテルガイドワイヤ	【Catheterization and Cardiovascular Interventions 90:E11–E18 (2017)】Independent Predictors of Retrograde Failure in CTO–PCI after Successful Collateral Channel Crossing
51	冠動脈貫通カテーテル	【Catheterization and Cardiovascular Interventions 90:E11–E18 (2017)】Independent Predictors of Retrograde Failure in CTO–PCI after Successful Collateral Channel Crossing
52	人工椎間板	【European spine journal(GERMANY): Jul 17, 2017】Higher reoperation rate following cervical disc replacement in a retrospective, long–term comparative study of 715 patients
53	人工椎間板	【Chinese Journal of Tissue Engineering Research (China),Volume:20,Issue:4,504–510:2016】Anterior cervical disc replacement and anterior cervical decompression and fusion for treating single segment cervical disc herniation:Which has greater effects on adjacent segment degeneration?
54	アブレーション向け循環器用カテーテル	【Journal of Interventional Cardiac Electrophysiology, 2016, 46:203–211】Impact of periprocedural anticoagulation strategy on the incidence of new–onset silent cerebral events after radiofrequency catheter ablation of atrial fibrillation
55	人工椎間板	【Spine Journal (Netherlands),Volume:16,Issue:10,S272:Oct 2016】Similar rates of perioperative complications in cervical disc arthroplasty patients and fusion patients
56	治療用電気手術器	【Fetal Diagn Ther 2016;40:110–115】Radiofrequency Ablation with an Internally Cooled Electrode for Twin Reversed Arterial Perfusion Sequence
57	単回使用棘間留置器具	【Clinical Neurosurgery (Netherlands),Volume:63,166:Aug 2016】164.Failure rates and complications of interspinous process decompression devices: A european multicenter study
58	振せん用脳電気刺激装置	【Operative Neurosurgery 13:576–580, 2017】Intraparenchymal Cysts Following Deep Brain Stimulation: Variable Presentations and Clinical Courses
59	非吸収性ヘルニア・胸壁・腹壁用補綴材	【Hernia February 2017, Volume 21, Issue 1, pp 101–106】No enterocutaneous fistula development in a cohort of 695 patients after incisional hernia repair using intraperitoneal uncoated polypropylene mesh
60	吸収性組織補強材	【Hernia February 2017, Volume 21, Issue 1, pp 101–106】No enterocutaneous fistula development in a cohort of 695 patients after incisional hernia repair using intraperitoneal uncoated polypropylene mesh
61	ポリプロピレン縫合糸	【Hernia February 2017, Volume 21, Issue 1, pp 101–106】No enterocutaneous fistula development in a cohort of 695 patients after incisional hernia repair using intraperitoneal uncoated polypropylene mesh
62	ポリジオキサノン縫合糸	【Hernia February 2017, Volume 21, Issue 1, pp 101–106】No enterocutaneous fistula development in a cohort of 695 patients after incisional hernia repair using intraperitoneal uncoated polypropylene mesh
63	脊椎ケージ	【Neurosurgical focus(UNITED STATES),Volume:43,Issue:2,E13:Aug 2017】Clinical and radiological outcomes of spinal endoscopic discectomy–assisted oblique lumbar interbody fusion: preliminary results
64	脊椎ケージ	【Clinical Neurosurgery (Netherlands),Volume:63,190–191:Aug 2016】314.Minimally invasive oblique lateral interbody fusion for L4–5:Clinical outcomes and perioperative complications
65	ポリアミド縫合糸	【BJU International 120: 265–272 (2017)】Introduction of robot–assisted radical cystectomy within an established enhanced recovery programme
66	整形外科用骨セメント	【AJNR.American journal of neuroradiology,35:202–06 Jan 2014】Analysis of related factors on the deformity correction of balloon kyphoplasty

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68	整形外科用骨セメント	【Journal of Clinical Rehabilitative Tissue Engineering Research, 2011 26(15):4809-4812】Effect and safety of percutaneous vertebroplasty and percutaneous kyphoplasty for thoracic and lumbar vertebral compression fractures: A Meta-analysis
69	整形外科用骨セメント	【Journal of Bone and Mineral Research, 2011 Jul; Vol. 26 (7), pp. 1627-37.】Balloon kyphoplasty for the treatment of acute vertebral compression fractures: 2-year results from a randomized trial
70	整形外科用骨セメント	【Journal of Clinical Rehabilitative Tissue Engineering Research China yr:2010 vol:14 iss:42 pg:7947】Bone cement leakage in percutaneous kyphoplasty for the recovery of vertebral height
71	整形外科用骨セメント	【Osteoporosis International,667-668 Dec 2010】A randomized trial of balloon kyphoplasty and nonsurgical care for patients with acute vertebral compression fractures: Two year results
72	大動脈用ステントグラフト	【Journal of Endovascular Therapy (2017年)】Secondary Procedures Following Iliac Branch Device Treatment of Aneurysms Involving the Iliac Bifurcation: The pELVIS Registry
73	アブレーション向け循環器用カテーテル	【APHRS/JHRS2017】RF24-6: Cryoballoon Ablation in Patients with Atrial Fibrillation Over 75 Years
74	アブレーション向け循環器用カテーテル	【APHRS/JHRS2017】O99-3: Impact of an Additional Right Pulmonary Vein on Second Generation Cryoballoon Ablation for Paroxysmal Atrial Fibrillation : A Propensity Matched Score Study
75	アブレーション向け循環器用カテーテル	【APHRS/JHRS2017】IS37-2: Late Occurrence of PV Stenosis after Post Cryoablation
76	中心循環系塞栓捕捉用カテーテル	【Neurol Med Chir (Tokyo) 56, December 2016】Comparison of Flow Impairment during Carotid Artery Stenting Using Two Types of Eccentric Filter Embolic Protection Devices
77	アブレーション向け循環器用カテーテル	【APHRS/JHRS2017】O1-5: Box Isolation Combined with Cryoballoon Pulmonary Vein Isolation
78	アブレーション向け循環器用カテーテル	【APHRS/JHRS2017】GS9-2: Efficacy and safety of cryoablation of para-his AP in Children
79	アブレーション向け循環器用カテーテル	【J Interv Card Electrophysiol (2016) (46)287-297】The clinical efficacy of left atrial appendage isolation caused by extensive left atrial anterior wall ablation in patients with atrial fibrillation
80	心臓用カテーテル型電極	【J Interv Card Electrophysiol (2016) (46)287-297】The clinical efficacy of left atrial appendage isolation caused by extensive left atrial anterior wall ablation in patients with atrial fibrillation
81	アブレーション向け循環器用カテーテル	【APHRS/JHRS2017】O2-2 : Cryoballoon Ablation Leads to More Atrial Inflammation and Irritability During the Acute Phase in Comparison with Radiofrequency Ablation for Atrial Fibrillation.
82	吸収性組織補強材	【American Journal of Obstetrics and Gynecology, 185(6),1299-1306, 2001】Anterior colporrhaphy: A randomized trial of three surgical techniques
83	アブレーション向け循環器用カテーテル	【Medicine (2017) 96:24】Extremely low-frame-rate digital fluoroscopy in catheter ablation of atrial fibrillation: A comparison of 2 versus 4 frame rate.
84	アブレーション向け循環器用カテーテル	【Medicine (2017) 96:24】Extremely low-frame-rate digital fluoroscopy in catheter ablation of atrial fibrillation: A comparison of 2 versus 4 frame rate.
85	心臓用カテーテル型電極	【Medicine (2017) 96:24】Extremely low-frame-rate digital fluoroscopy in catheter ablation of atrial fibrillation: A comparison of 2 versus 4 frame rate.
86	ポリグリコネート縫合糸	【European Journal of Obstetrics and Gynecology and Reproductive Biology 207 <2016> 18-22】V-Loc 180 suture in total laparoscopic hysterectomy: a retrospective study comparing Polysorb to barbed suture used for vaginal cuff closure
87	汎用冷凍手術ユニット	【APHRS/JHRS2017】MPO7-7: 当院におけるクライオアブレーション手技中に発生したシステムエラーの検討
88	大動脈用ステントグラフト	【Interactive CardioVascular and Thoracic Surgery 25 (2017) 1-5】Double fixation for abdominal aortic aneurysm repair using AFX body and Endurant proximal aortic cuff: Mid-term results

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89	アブレーション向け循環器用カテーテル	【APHRS/JHRS2017】O76-4: Acute Procedural Results of Radiofrequency Hot Balloon Ablation for Paroxysmal Atrial Fibrillation in our Institute; Comparison with Those of Cryoballoon Pulmonary Vein Isolation.
90	アブレーション向け循環器用カテーテル	【APHRS/JHRS2017】O10-5: Comparison of Pulmonary vein isolation using Cryoballoon versus conventional Radiofrequency for Persistent Atrial Fibrillation
91	アブレーション向け循環器用カテーテル	【APHRS/JHRS2017】RF15-6: Comparison of pulmonary isolation using cryoballoon versus conventional radiofrequency for paroxysmal atrial fibrillation in patients with hypertrophic cardiomyopathy
92	アブレーション向け循環器用カテーテル	【APHRS/JHRS2017】SAS1-3: What's new in cryoballoon ablation: a critical review on latest data
93	アブレーション向け循環器用カテーテル	【APHRS/JHRS2017】SAS1-6: Can cryoballoon expand the treatment opportunity for PAF patients?
94	整形外科用骨セメント	【Journal of Clinical Rehabilitative Tissue Engineering Research November 26, 2011 Vol.15, No.48】Kyphoplasty expanded by sacculus proprius for the treatment of thoracolumbar vertebral compression fractures caused by metastatic tumor: A 2-year follow-up
95	整形外科用骨セメント	【National Medical Journal of China, Sep 2013, 93(33):2654-2658】Clinical outcomes of percutaneous kyphoplasty under local anesthesia for osteoporotic vertebral compression fractures
96	整形外科用骨セメント	【Zhongguo gu shang=China journal of orthopaedics and traumatology,2013 May;26(5):429-34】Balloon kyphoplasty for the treatment of osteoporotic Kummell's disease
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98	治療用電気手術器	【Phlebology (United Kingdom), 2017, Vol. 32(6), 415-424】A randomized prospective long-term (>1 year) clinical trial comparing the efficacy and safety of radiofrequency ablation to 980 nm laser ablation of the great saphenous vein
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103	整形外科用骨セメント	【World Spine Journal 2007;2(1):9-15】Vertebral augmentation by kyphoplasty and vertebroplasty: Four years of experience in a neurosurgery department.
104	冠動脈ステント	【EuroIntervention(FRANCE): Sep 5, 2017】Clinical Outcomes After Percutaneous Coronary Intervention with the COMBO Stent versus Resolute Integrity and Promus Element Stents: A Propensity- Matched Analysis
105	アブレーション向け循環器用カテーテル	【APHRS/JHRS2017】O38-5: Effectiveness of Cryoballoon versus Contact Force Sensing Catheter Ablation for Persistent Atrial Fibrillation: Propensity Score Matched Analysis
106	アブレーション向け循環器用カテーテル	【APHRS/JHRS2017】O32-3: Pulmonary Vein Antrum Modification by Cryo-Balloon In Addition to Substrate Ablation Procedures may be Effective for Patients with Recurrent Atrial Tachy-Arrhythmias after Multiple Sessions
107	アブレーション向け循環器用カテーテル	【APHRS/JHRS2017】O32-5: The Evaluation of the Incidence of Esophageal Lesions by Cryoballoon Ablation for Extra Pulmonary Veins
108	アブレーション向け循環器用カテーテル	【APHRS/JHRS2017】O12-3: Additional Cooling of the Left Atrial Posterior Wall with Cryoballoon Ablation in Atrial Fibrillation
109	アブレーション向け循環器用カテーテル	【APHRS/JHRS2017】RF13-4: A new technique for box isolation using 2nd-generation cryoballoon for persistent atrial fibrillation
110	整形外科用骨セメント	【Journal of Investigative Medicine,59(2):414-415, Feb 2011】Comparative efficacy of vertebroplasty, kyphoplasty and medical therapy for vertebral fractures on mortality and prevention of recurrent fractures

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113	アブレーション向け循環器用カテーテル	【APHRS/JHRS2017】O13-2: Compared the Efficacy of Cryoablation and Radiofrequency Ablation for Treatment of Atrioventricular Nodal Reentrant Tachycardia
114	吸収性ヘルニア・胸壁・腹壁用補綴材	【Surgical Endoscopy(2010)24:3073-3079】Prospective randomized clinical trial comparing lightweight mesh and heavyweight polypropylene mesh in endoscopic totally extraperitoneal groin hernia repair
115	非吸収性ヘルニア・胸壁・腹壁用補綴材	【Surgical Endoscopy(2010)24:3073-3079】Prospective randomized clinical trial comparing lightweight mesh and heavyweight polypropylene mesh in endoscopic totally extraperitoneal groin hernia repair
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552	整形外科用骨セメント	【Journal of Spine Research Vol.8,No.3,Page.536(2017.03.25)】骨粗鬆症性椎体骨折の術後生存率と生命予後不良因子の検討
553	整形外科用骨セメント	【Journal of Spine Research Vol.8,No.3,Page.536(2017.03.25)】中下位腰椎の骨粗鬆症性椎体骨折の臨床的特徴と経皮的後弯矯正術の治療成績
554	脊椎ケージ	【Journal of Spine Research Vol.8,No.3,Page.614(2017.03.25)】成人脊柱変形に対するOLIF併用二期的矯正固定術の成績
555	バルーン拡張式血管形成術用カテーテル	【JACC: CARDIOVASCULAR INTERVENTIONS, VOL. 10, NO. 20, 2017】Drug-Coated Balloon Treatment for Femoropopliteal Artery Disease
556	バルーン拡張式血管形成術用カテーテル	【JACC: CARDIOVASCULAR INTERVENTIONS, VOL. 9, NO. 20, 2016】Local Ultrasound to Enhance Paclitaxel Delivery After Femoral-Popliteal Treatment in Critical Limb Ischemia: The PACUS Trial
557	ポリジオキサノン縫合糸	【Surgery (2009) 145: 330-334】Antibiotic coating of abdominal closure sutures and wound infection
558	整形外科用骨セメント	【Journal of Spine Research Vol.8,No.3,Page.534(2017.03.25)】神経症状を発症する中下位腰椎骨粗鬆症性椎体骨折(発症危険因子と治療成績)
559	体内用結さつクリップ	【International Journal of Surgery Open 2(2016) 11-14】Comparison of extra-corporeal knot-tying suture and metallic endo-clips in laparoscopic appendiceal stump closure in uncomplicated acute appendicitis
560	ポリアミド縫合糸	【Canadian Journal of Ophthalmology (2017) In Press】Surgical outcomes and complications of sutured scleral fixated intraocular lenses in pediatric eyes
561	ポリグラクチン縫合糸	【Pakistan Journal of Medical Sciences (2011) 27 (1): 138-141】Efficacy of strictureplasty in tuberculous strictures of small intestine
562	ポリプロピレン縫合糸	【Canadian Journal of Ophthalmology (2017) In Press】Surgical outcomes and complications of sutured scleral fixated intraocular lenses in pediatric eyes
563	アブレーション向け循環器用カテーテル	【Heart Rhythm (2017)】Pulmonary Vein Isolation Cryoablation for Persistent and Long-Standing Persistent Atrial Fibrillation Patients. Clinical Outcomes from Real World Multicentric Observational Project
564	脊椎ケージ	【Journal of Spine Research Vol.8,No.3,Page.613(2017.03.25)】成人脊柱変形に対する二期的OLIF+PSO—OLIF cage下でのPSO—
565	ポリグラクチン縫合糸	【World Journal of Surgery (2017) 41: 3164-3170】Modified Double-Layer Anastomosis for Minimally Invasive Esophagectomy: An Effective Way to Prevent Leakage and Stricture
566	アブレーション向け循環器用カテーテル	【Europace (2017) 19, 1798-1803】Efficacy and safety of the second generation cryoballoon ablation for the treatment of paroxysmal atrial fibrillation in patients over 75 years: a comparison with a younger cohort
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570	ポリグラクチン縫合糸	【Journal of Reconstructive Microsurgery (2017) 33: 455-465】Tips and Tricks to Improve Clinical and Aesthetic Outcomes in Latissimus Dorsi Flap Breast Reconstruction
571	ポリグラクチン縫合糸	【OBSTETRICS & GYNECOLOGY, 122(4),878-884, 2013】Subcuticular Suture Compared With Staples for Skin Closure After Cesarean Delivery
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577	体内固定用組織ステープル	【Journal of Gastrointestinal Surgery (2013) 17: 2051-2058】Clinical Application of Mucosal Valve Technique for Anastomosis During Esophagogastrostomy
578	ポリグラクチン縫合糸	【International Journal of Surgery Open 2(2016) 11-14】Comparison of extra-corporeal knot-tying suture and metallic endo-clips in laparoscopic appendiceal stump closure in uncomplicated acute appendicitis
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583	整形外科用骨セメント	【Journal of Spine Research Vol.8,No.3,Page.532(2017.03.25)】BKP術後早期続発骨折の危険因子
584	整形外科用骨セメント	【Journal of Spine Research Vol.8,No.3,Page.532(2017.03.25)】骨粗鬆症性椎体骨折後癒合不全と椎体後壁膨隆typeIに対するBKPの成績—BKPの新たな試み—
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586	整形外科用骨セメント	【Journal of Spine Research Vol.8,No.3,Page.360(2017.03.25)】破裂骨折に対する経皮的椎体形成術
587	ポリグラクチン縫合糸	【Coll. Antropol. 35 (2011) 2:439-443】Efficacy of Antimicrobial Triclosan-Coated Polyglactin 910 (Vicryl* Plus) Suture for Closure of the Abdominal Wall after Colorectal Surgery
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591	アブレーション向け循環器用カテーテル	【Europace 2017;0:1-7】Management of cardiac tamponade in catheter ablation of atrial fibrillation: single-centre 15 year experience on 5222 procedures
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593	心臓用カテーテル型電極	【Europace 2017;0:1-7】Management of cardiac tamponade in catheter ablation of atrial fibrillation: single-centre 15 year experience on 5222 procedures
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598	脊椎ケージ	【Journal of Spine Research Vol.8,No.3,Page.248(2017.03.25)】OLIF手術時の椎体終板損傷の中期的術後経過の検討
599	中心循環系血管内塞栓促進用補綴材	【American Journal of Neuroradiology (United States), 38:1605-1609, Aug 2017】Treatment of tandem internal carotid artery aneurysms using a single pipeline embolization device: Evaluation of safety and efficacy
600	中心循環系血管内塞栓促進用補綴材	【Journal of Neurosurgical Sciences (Italy), 2017 October; 61(5): 459-463】Low frequency of delayed ischemic events on MRI after flow diversion for intracranial aneurysms
601	経カテーテルプラタ心のう膜弁	【J Clin Monit Comput (2017) 31:1133-1141】Influence of continuously evolving transcatheter aortic valve implantation technology on cerebral oxygenation
602	経カテーテルプラタ心のう膜弁	【Scientific REPOrTS 7: 15014】Incidence, Predictors and Outcome of Prosthesis-Patient Mismatch after Transcatheter Aortic Valve Replacement: a Systematic Review and Meta-analysis
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606	脊椎ケージ	【Journal of Spine Research Vol.8,No.3,Page.319(2017.03.25)】Oblique lateral interbody fusion後の腰筋の経時的変化と術後大腿部症状に関連する因子
607	脊椎ケージ	【Journal of Spine Research Vol.8,No.3,Page.318(2017.03.25)】2つの腰椎側方椎体間固定術(XLIFとOLIF)のランダム化比較試験—術後大腿部症状への影響—
608	アブレーション向け循環器用カテーテル	【Heart and Vessels https://doi.org/10.1007/s00380-017-1083-3 】Dissociated pulmonary vein activity after cryoballoon ablation and radiofrequency ablation for atrial fibrillation: a propensity score-matched analysis
609	ポリアミド縫合糸	【World Journal of Surgery, 36,2230-2236, 2012】Prospective Evaluation of a Single-sided Innervated Gluteal Artery Perforator Flap for Reconstruction for Extensive and Recurrent Pilonidal Sinus Disease: Functional, Aesthetic, and Patient-reported Long-term Outcomes
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614	振せん用脳電気刺激装置	【Neurology (United States), Volume:89,Issue:13, 1416-1423: Sep 26, 2017】Thalamic deep brain stimulation for tremor in Parkinson disease, essential tremor, and dystonia
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616	ポリグラクテン縫合糸	【Interactive CardioVascular and Thoracic Surgery 0 (2012) 1-5】Triclosan-coated sutures do not reduce leg wound infections after coronary artery bypass grafting

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618	ポリグラクチン縫合糸	【European Journal of Surgical Oncology, 37, 300-304, 2011】Do antibacterial-coated sutures reduce wound infection in head and neck cancer reconstruction?
619	ポリグラクチン縫合糸	【J Obstet Gynaecol Res. 2012 Sep;38(9):1194-200.】Total laparoscopic hysterectomy in 1253 patients using an early ureteral identification technique.
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621	ポリグラクチン縫合糸	【The Journal of Sexual Medicine,3,550-553, 2006】Surgical Technique to Maintain Penile Length After Insertion of an Inflatable Penile Prosthesis via Infrapubic Approach
622	ポリグラクチン縫合糸	【Archives of Medical Science,12(5),1036-1042, 2016】Dialkylcarbamoyl chloride-impregnated dressing for the prevention of surgical site infection in women undergoing cesarean section: a pilot study
623	ポリグラクチン縫合糸	【World Journal of Surgery, 36,2230-2236, 2012】Prospective Evaluation of a Single-sided Innervated Gluteal Artery Perforator Flap for Reconstruction for Extensive and Recurrent Pilonidal Sinus Disease: Functional, Aesthetic, and Patient-reported Long-term Outcomes
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634	脊椎ケージ	【Journal of Spine Research Vol.8,No.3,Page.316(2017.03.25)】L4-5側方経路腰椎椎体間固定術(OLIF)における静脈損傷のリスク評価
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651	体内固定用組織ステープル	【J Gastrointest Surg. 2011 Jun;15(6):915-21.】Linear stapled esophagogastrostomy is more effective than hand-sewn or circular stapler in prevention of anastomotic stricture: a comparative clinical study.
652	体内固定用組織ステープル	【Surg Innov. 2017 Oct;24(5):483-491.】Transanal Inspection and Management of Low Colorectal Anastomosis Performed With a New Technique: the TICRANT Study.
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654	滅菌済み絹製縫合糸	【Obesity Surgery (2013) 23: 2004-2012】Early Post-operative Complications: Incidence, Management, and Impact on Length of Hospital Stay. A Retrospective Comparison Between Laparoscopic Gastric Bypass
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770	脳神経外科手術用ナビゲーションユニット	【日本整形外科学会雑誌 Vol.91, No.2, Page.S139 (2017.03.13)】特発性側弯症の胸椎椎弓根スクリュー刺入における椎体回旋度の影響とO-armナビゲーションの有用性

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990	整形外科用骨セメント	【Journal of Spine Research Vol.8, No.3, Page.443(2017.03.25)】骨粗鬆症性椎体骨折に対するBalloon kyphoplasty(BKP)後の隣接椎体骨折のリスク因子についての検討

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991	冠動脈ステント	【EuroIntervention 2017;13:1337-1345】Final five-year outcomes after implantation of biodegradable polymer-coated biolimus-eluting stents versus durable polymer-coated sirolimus-eluting stents.
992	植込み型リードレス心臓ペースメーカー	【Circ J 2017; 81: 1589- 1595】Performance of Leadless Pacemaker in Japanese Patients vs. Rest of the World — Results From a Global Clinical Trial —
993	冠動脈ステント	【Catheterization and cardiovascular interventions:official journal of the Society for Cardiac Angiography & Interventions 90:881-887(2017)】Real-Life Clinical Outcomes with Everolimus Eluting Platinum Chromium Stent with an Abluminal Biodegradable Polymer in Patients from the Swedish Coronary Angiography and Angioplasty Registry (SCAAR)
994	整形外科用骨セメント	【Regional Anesthesia and Pain Medicine (Netherlands),Volume:42,Issue:6: 2017】Comparing silicone polymer to PMMA cement for use in kyphoplasties and vertebroplasties
995	冠動脈ステント	【Journal of interventional cardiology 2017;30:550-557】Clinical and angiographic outcomes of axial stent deformations in unrestricted real world patient population.
996	脊椎ケージ	【Journal of Spine Research Vol.8,No.3,Page.480(2017.03.25)】成人脊柱変形に対する多椎間OLIFとHybrid PF法を併用した前後合併矯正固定術の臨床成績
997	脊椎内固定器具	【Journal of Spine Research Vol.8,No.3,Page.480(2017.03.25)】成人脊柱変形に対する多椎間OLIFとHybrid PF法を併用した前後合併矯正固定術の臨床成績
998	プログラム式植込み型輸液ポンプ	【Pain Practice (United States), Volume:18,Issue:2, 230-238: Feb 1, 2018】Effectiveness and Safety of Intrathecal Ziconotide: Interim Analysis of the Patient Registry of Intrathecal Ziconotide Management (PRIZM)
999	振せん用脳電気刺激装置	【World Neurosurgery (United States), Volume:110, e580-e584: Feb 2018】Deep Brain Stimulation for Essential Tremor: A Comparison of Targets
1000	筋電計	【Neurodiagnostic Journal (United States), Volume:57,Issue:4, 276-287: Oct 2, 2017】Intraoperative Neuromonitoring Alarms: Relationship of the Surgeon's Decision to Intervene (or Not) and Clinical Outcomes in a Subset of Spinal Surgical Patients with a New Postoperative Neurological Deficit
1001	ポリジオキサノン縫合糸	【Journal of Pediatric Orthopaedics, 37, 543-546, 2017】Delayed Wound Dehiscence of Anterior Knee Incisions in Patients Aged 20 years and Younger: A Comparison of Subcutaneous Skin Closure
1002	経カテーテルプラタ心のう膜弁	【British Journal of Anaesthesia, 116 (1): 90-9 (2016)】Comparison of sedation and general anaesthesia for transcatheter aortic valve implantation on cerebral oxygen saturation and neurocognitive outcome
1003	ポリグラクチン縫合糸	【Journal of Pediatric Orthopaedics, 37, 543-546, 2017】Delayed Wound Dehiscence of Anterior Knee Incisions in Patients Aged 20 years and Younger: A Comparison of Subcutaneous Skin Closure
1004	中心循環系血管内塞栓促進用補綴材	【Journal of Neuroendovascular Therapy, Vol.11, No.3, Page.165-172(J-STAGE) (2017)】Clinical Evidence of Flow Diverters
1005	植込み型除細動器・ペースメーカーリード	【第10回植込みデバイス関連冬季大会】リコールリードと非リコールリードの長期成績
1006	人工椎間板	【Neurosurgery(UNITED STATES): Jan 6, 2018】Cervical Disc Arthroplasty: Current Evidence and Real-World Application
1007	人工椎間板	【Medicine(UNITED STATES),Volume:97,Issue:4, e9671:Jan 2018】Cervical disc arthroplasty with Prestige-LP for the treatment of contiguous 2-level cervical degenerative disc disease: 5-year follow-up results
1008	人工椎間板	【Journal of spine surgery (Hong Kong)(CHINA), Volume:3,Issue:4,641-649:Dec 2017】National outcomes following single-level cervical disc arthroplasty versus anterior cervical discectomy and fusion
1009	水頭症治療用シャント	【Pediatric Neurosurgery (Switzerland), Volume:52,Issue:6, 369-380: Nov 1, 2017】The Evolution of Cerebrospinal Fluid Shunts: Advances in Technology and Technique
1010	全人工股関節	【The Journal of Arthroplasty 32(2017) 3495-3501】Revision Total Hip Arthroplasty Using a Cementless Cup Supporter and Iliac Autograft: A Minimum of 15-Year Follow-Up
1011	中心循環系血管内塞栓促進用補綴材	【Journal of Neuroendovascular Therapy, Vol.11, No.3, Page.160-164(J-STAGE) (2017)】Present Status of Flow Diverter in the World
1012	眼内ドレーン	【日本角膜学会総会・日本角膜移植学会プログラム・抄録集 Vol.41st-33rd Page.43(2017)】EX-PRESSを用いた濾過手術の術後2年の角膜内皮への影響

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1015	心臓用カテーテルイントロデューサキット	【Heart Rhythm. 2017 Aug;14(8):1111-1118】Acute efficacy, safety, and long-term clinical outcomes using the second-generation cryoballoon for pulmonary vein isolation in patients with a left common pulmonary vein: A multicenter study
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1017	手術用ロボット手術ユニット	【手術医学 2017;38(3) :214-219】ロボット支援腹腔鏡下前立腺全摘除術(RALP)におけるドッキング方法の変更を経験して
1018	手術用ロボット手術ユニット	【新潟市民病院医誌 第38巻 第1号(2017年9月)】手術支援ロボット(da Vinci Si)の導入から3年をへて
1019	手術用ロボット手術ユニット	【西日泌尿. 79: 298-303, 2017】当院におけるロボット支援腹腔鏡下前立腺全摘除術に関連した周術期合併症
1020	手術用ロボット手術ユニット	【第105回日本泌尿器科学会総会】OP72-4 福岡大学病院におけるda Vinci Xiの使用経験
1021	手術用ロボット手術ユニット	【第117回日本外科学会定期学術集会 PS-031-7】当院における直腸癌に対するロボット手術の有用性と課題—daVinci Xiの経験も含めて—
1022	手術用ロボット手術ユニット	【第117回日本外科学会定期学術集会 PS-031-7】当院における直腸癌に対するロボット手術の有用性と課題—daVinci Xiの経験も含めて—
1023	手術用ロボット手術ユニット	【西日泌尿. 79: 298-303, 2017】当院におけるロボット支援腹腔鏡下前立腺全摘除術に関連した周術期合併症
1024	整形外科用骨セメント	【中国・四国整形外科学会雑誌Vol.29,No.1,Page.134(2017.04.15)】骨粗鬆症性椎体骨折後偽関節に対するBalloon Kyphoplastyの治療経験
1025	整形外科用骨セメント	【日本理学療法学術大会(Web) Vol.52nd,Page.ROMBUNNO.P-MT-24-5(J-STAGE)(2017)】腰椎圧迫骨折に対する経皮的椎体形成術後の疼痛を多面的に検証した2症例の報告
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1027	心臓用カテーテルイントロデューサキット	【International Journal of Cardiology 255 (2018) 80-84】Time-to-isolation guided titration of freeze duration in 3rd generation short-tip cryoballoon pulmonary vein isolation —Comparable clinical outcome and shorter procedure duration
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1032	体内固定システム	【J Pediatr Orthop, Volume 37, Number 8, December 2017】VEPTR Implantation to Treat Children With Early-Onset Scoliosis Without Rib Abnormalities: Early Results From a Prospective Multicenter Study
1033	手術用ロボット手術ユニット	【Asian journal of urology,2015,2,123-127】Robotic distal ureterectomy with psoas hitch and ureteroneocystostomy: Surgical technique and outcomes
1034	手術用ロボット手術ユニット	【Oncotarget,2017,8,53,91076-91084】Perioperative outcomes of robotic surgery for the treatment of lung cancer compared to a conventional video-assisted thoracoscopic surgery (VATS) technique.

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1036	手術用ロボット手術ユニット	【Int J Med Robotics Comput Assist Surg. 2017;13:e1834.】Robotic bariatric surgery: A general review of the current status
1037	手術用ロボット手術ユニット	【J Robotic Surg (2017) 11:347-353】Early clinical experience with the da Vinci Xi Surgical System in general surgery
1038	手術用ロボット手術ユニット	【Oncotarget,2017,8,53,91076-91084】Perioperative outcomes of robotic surgery for the treatment of lung cancer compared to a conventional video-assisted thoracoscopic surgery (VATS) technique.
1039	手術用ロボット手術ユニット	【Indian journal of cancer,2017,54,52-55】Robotic resections in hepatobiliary oncology – initial experience with Xi da Vinci system in India.
1040	手術用ロボット手術ユニット	【Int J Med Robotics Comput Assist Surg. 2017;13:e1834.】Robotic bariatric surgery: A general review of the current status
1041	手術用ロボット手術ユニット	【J Robotic Surg (2017) 11:347-353】Early clinical experience with the da Vinci Xi Surgical System in general surgery
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1045	手術用ロボット手術ユニット	【Int J Med Robotics Comput Assist Surg. 2017;13:e1834.】Robotic bariatric surgery: A general review of the current status
1046	人工股関節大腿骨コンポーネント	【Bone and Joint Journal VOL. 99-B, No. 11, NOVEMBER 2017】Metaphyseal debonding of the Corail collarless cementless stem REPORT OF 18 CASES AND CASE-CONTROL STUDY
1047	バルーン拡張式血管形成術用カテーテル	【Journal of Endovascular Therapy 2018, Vol. 25(1) 92-99】Directional Atherectomy With Antirestenotic Therapy vs Drug-Coated Balloon Angioplasty Alone for Common Femoral Artery Atherosclerotic Disease
1048	アブレーション向け循環器用カテーテル	【Clinical Research in Cardiology】Arrhythmia-free survival and pulmonary vein reconnection patterns after second-generation cryoballoon and contact-force radiofrequency pulmonary vein isolation
1049	アブレーション向け循環器用カテーテル	【International Journal of Cardiology 255 (2018) 99-100】Finding the right timing in cryoballoon ablation for pulmonary vein isolation
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1051	心臓用カテーテルイントロデューサキット	【Europace (2018) 20, 58-64】Catheter ablation of atrial fibrillation in very young adults: a 5-year follow-up study
1052	非コール形換気用気管チューブ	【Anesthesia and Analgesia (United States), Volume125, Issue4, 1240-1245 Oct 1, 2017】Effect of Endotracheal Tube Cuff Shape on Postoperative Sore Throat After Endotracheal Intubation
1053	非コール形換気用気管チューブ	【Anesthesia and Analgesia (United States), Volume:125,Issue4, 1240-1245 Oct 1, 2017】Effect of Endotracheal Tube Cuff Shape on Postoperative Sore Throat After Endotracheal Intubation
1054	脊椎ケージ	【Neurosurg Rev (2016) 39:475-482】A minimum 2-year comparative study of autologous cancellous bone grafting versus beta-tricalcium phosphate in anterior cervical discectomy and fusion using a rectangular titanium stand-alone cage
1055	アブレーション向け循環器用カテーテル	【Archives of Cardiovascular Diseases Supplements, Volume 10, Issue 1, January 2018, Pages 89-90】Comparison of incidences of pulmonary vein stenosis between radiofrequency and cryoablation in atrial fibrillation ablation
1056	アブレーション向け循環器用カテーテル	【Europace (2018) 20, 43-49】Influence of energy source on early atrial fibrillation recurrences: a comparison of cryoballoon vs. radiofrequency current energy ablation with the endpoint of unexcitability in pulmonary vein isolation

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1058	心内膜植込み型ペースメーカーリード	【第11回植込みデバイス関連冬季大会(日本不整脈心電学会)演題O62】His-Bundle Pacingにおける手技中に生じる伝導障害の検討
1059	整形外科用骨セメント	【European Journal of Orthopaedic Surgery and Traumatology (France),1-10: Jan 22, 2018】Minimally invasive fixation techniques for thoracolumbar fractures: comparison between percutaneous pedicle screw with intermediate screw (PPSIS) and percutaneous pedicle screw with kyphoplasty (PPSK)
1060	整形外科用骨セメント	【Journal of Neurosurgery: Spine (United States),Volume:28,Issue:1,72-78: Jan 2018】Safety and utility of kyphoplasty prior to spine stereotactic radiosurgery for metastatic tumors: A clinical and dosimetric analysis
1061	整形外科用骨セメント	【Medicine (United States) (United States),Volume:96,Issue:51:Dec 1,2017】 Percutaneous kyphoplasty versus posterior spinal fixation with vertebroplasty for treatment of Kummell disease: A case-control study with minimal 2-year follow-up
1062	整形外科用骨セメント	【Biomedical Research (India) (India),Volume:28,Issue:20,8681-8690:2017】Studying the clinical results of balloon kyphoplasty and the correlation between the kyphotic correction of spinal column deformity among osteoporotic patients during kyphoplasty
1063	アブレーション向け循環器用カテーテル	【J Cardiovasc Electrophysiol. 2018;29:160-166.】Zero-fluoroscopy cryothermal ablation of atrioventricular nodal re-entry tachycardia guided by endovascular and endocardial catheter visualization using intracardiac echocardiography (Ice&ICE Trial)
1064	中心循環系人工血管	【Pediatric Cardiology (2018年1月)】Heparin-Coated Grafts Reduce Mortality in Pediatric Patients Receiving Systemic-to-Pulmonary Shunts
1065	植込み型リードレス心臓ペースメーカー	【第11回植込みデバイス関連冬季大会(日本不整脈心電学会)演題O99】当院におけるリードレスペースメーカーと従来型ペースメーカーの植込み術の比較検討
1066	ヘパリン使用人工血管	【Pediatric Cardiology (2018年1月)】Heparin-Coated Grafts Reduce Mortality in Pediatric Patients Receiving Systemic-to-Pulmonary Shunts
1067	脊椎内固定器具	【日本脊髄外科学会プログラム・抄録集 Vol.32nd,Page.76(2017)】頸椎後縦靭帯骨化症に対するopen-door mannerによる頸部脊柱管拡大術
1068	大動脈用ステントグラフト	【Annals of Vascular Surgery Volume 47, February 2018】Treatment of Complex Abdominal Aortic Aneurysms with Parallel Graft-Endovascular Aneurysm Repair. Retrospective Analysis of a Single Center Experience and Midterm Results
1069	大動脈用ステントグラフト	【Cardiovasc Intervent Radiol (2018) 41:218-224】Aortic Bifurcation Morphology Alone is Not Able to Predict Outcome in Patients Submitted to Elective Endovascular Abdominal Aortic Aneurysm Repair
1070	大動脈用ステントグラフト	【Journal of Vascular Surgery Volume 67, Number 1】Midterm outcomes and evolution of gutter area after endovascular aneurysm repair with the chimney graft procedure
1071	プログラム式植込み型輸液ポンプ	【Journal of neurology, neurosurgery, and psychiatry (ENGLAND): Jan 11, 2018】Intrathecal baclofen therapy versus conventional medical management for severe poststroke spasticity: results from a multicentre, randomised, controlled, open-label trial (SISTERS)
1072	整形外科用骨セメント	【日本脊髄外科学会プログラム・抄録集 Vol.32nd,Page.88(2017)】腰部脊柱管狭窄症に新規の骨粗鬆性椎体骨折を合併した症例の治療方針
1073	整形外科用骨セメント	【中部日本整形外科災害外科学会雑誌 Vol.60,No.2,Page.458-459(2017.03.01)】当院における骨粗鬆性椎体骨折に対するballoon kyphoplasty(BKP)の治療成績
1074	バルーン拡張系血管形成術用カテーテル	【Circ Cardiovasc Interv. 2018;11】Treatment Effect of Drug-Coated Balloons Is Durable to 3 Years in the Femoropopliteal Arteries: Long-Term Results of the IN.PACT SFA Randomized Trial
1075	植込み型リードレス心臓ペースメーカー	【Cardiac electrophysiology clinics(UNITED STATES), Volume:10,Issue:1, 17-29: Mar 2018】Leadless Pacemakers: State of the Art and Future Perspectives
1076	植込み型リードレス心臓ペースメーカー	【Heart rhythm(UNITED STATES): Feb 7, 2018】Techniques for Successful Early Retrieval of the Micra Transcatheter Pacing System: A Worldwide Experience
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1078	自動植込み型除細動器	【Heart Rhythm, Vol 13, No 7, July 2016】Extended detection time to reduce shocks is safe in secondary prevention patients : The secondary prevention substudy of PainFree SST

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1079	除細動機能付植込み型両心室ペースングバルスジェネレータ	【Heart Rhythm, Vol 13, No 7, July 2016】Extended detection time to reduce shocks is safe in secondary prevention patients : The secondary prevention substudy of PainFree SST
1080	経カテーテルプラタ心臓の膜弁	【Clin Res Cardiol (2018) 107:60-69】Pacemaker implantation after TAVI: predictors of AV block persistence
1081	経カテーテルプラタ心臓の膜弁	【Clin Res Cardiol (2018) 107:60-69】Pacemaker implantation after TAVI: predictors of AV block persistence
1082	アブレーション向け循環器用カテーテル	【J Interv Card Electrophysiol. 2018 Feb 14】Acute pericarditis following second-generation cryoballoon ablation for atrial fibrillation
1083	アブレーション向け循環器用カテーテル	【J Cardiovasc Med 2018, 19】Cryoballoon vs. radiofrequency contact force ablation for paroxysmal atrial fibrillation: a propensity score analysis
1084	アブレーション向け循環器用カテーテル	【Int J Cardiol. 2018 Jan 31. pii: S0167-5273(17)36027-8.】Vasovagal responses during cryoballoon pulmonary vein isolation in paroxysmal atrial fibrillation predict favorable mid-term outcomes
1085	アブレーション向け循環器用カテーテル	【Heart Vessels. 2018 Feb 20.】Additional cryoapplications at the pulmonary vein antrum using a 28-mm second-generation cryoballoon: a pilot study of extra-pulmonary vein ablation
1086	経カテーテルプラタ心臓の膜弁	【The Journal of Thoracic and Cardiovascular Surgery】Transcatheter aortic valve replacement in patients with severe mitral or tricuspid regurgitation at extreme risk for surgery
1087	大動脈用ステントグラフト	【Journal of Vascular Surgery, Volume 67, Number 1】Any nonadherence to instructions for use predicts graft-related adverse events in patients undergoing elective endovascular aneurysm repair
1088	体内固定用ネジ	【Skeletal Radiology】Hairline fractures following volar plating of the distal radius: a recently recognized hardware-related complication
1089	脳神経外科手術用ナビゲーションユニット	【日本脊髄外科学会プログラム・抄録集Vol.32nd, Page.233 (2017)】Pedicle screw insertion with o-arm navigation
1090	脳神経外科手術用ナビゲーションユニット	【日本脊髄外科学会プログラム・抄録集Vol.32nd, Page.219 (2017)】O-arm navigation system using mini-screws for screw placement in craniocervical junction
1091	脳神経外科手術用ナビゲーションユニット	【Clinical spine surgery(UNITED STATES): Jan 31, 2018】One-step Minimally Invasive Pedicle Screw Instrumentation Using O-Arm and Stealth Navigation
1092	脳神経外科手術用ナビゲーションユニット	【Journal of Neurological Surgery, Part A: Central European Neurosurgery (Germany), Volume:79,Issue:1, 31-38: Jan 1, 2018】Efficacy, Safety, and Duration of a Frameless Fiducial-Less Brain Biopsy versus Frame-based Stereotactic Biopsy: A Prospective Randomized Study
1093	経カテーテルプラタ心臓の膜弁	【Journal of Geriatric Cardiology (2018) 15: 55-60】TAVR in 2017 What we know? What to expect?
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1095	経カテーテルプラタ心臓の膜弁	【Journal of Geriatric Cardiology (2018) 15: 105-112】Conduction abnormalities after transcatheter aortic valve implantation
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1097	バルーン拡張式血管形成術用カテーテル	【The Journal of Cardiovascular Surgery 2018 February;59(1):70-8】Debulking plus drug-coated balloon combination as revascularization strategy for complex femoropopliteal lesion
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1102	アブレーション向け循環器用カテーテル	【Circulation Journal】Efficacy of Intensive Radiofrequency Energy Delivery to the Localized Dense Scar Area in Post-Infarction Ventricular Tachycardia Ablation
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1104	アブレーション向け循環器用カテーテル	【Korean Circ J. 2018 Feb;48(2):114-123】Cryoballoon Ablation for Atrial Fibrillation: a Comprehensive Review and Practice Guide
1105	アブレーション向け循環器用カテーテル	【Europace (2017) 19, 1317-1321】Initial clinical results with the ThermoCool SmartTouch Surround Flow catheter
1106	中心循環系血管内塞栓促進用補綴材	【WORLD NEUROSURGERY 2018;109: E99-E04】Comparison of Recanalization and In-Stent Stenosis Between the Low-Profile Visualized Intraluminal Support Stent and Enterprise Stent-Assisted Coiling for 254 Intracranial Aneurysms.
1107	人工椎間板	【Global Spine Journal (United States), Volume:8,Issue:1, 32-39: Feb 1,2018】Investigating the 7-Year Cost-Effectiveness of Single-Level Cervical Disc Replacement Compared to Anterior Cervical Discectomy and Fusion
1108	脳神経外科手術用ナビゲーションユニット	【Spine (Phila Pa 1976). 2017 Dec 15;42(24):1895-1900.】Pedicle Screw Loosening After Posterior Spinal Fusion for Adolescent Idiopathic Scoliosis in Upper and Lower Instrumented Vertebrae Having Major Perforation
1109	ウシ由来弁付人工血管	【International Journal of Cardiology 254 (2018) 64-68】Percutaneous pulmonary valve implantation in small conduits: A multicenter experience
1110	経カテーテル弁膜弁	【International Journal of Cardiology 255 (2018) 206-211】Impact of peripheral artery disease on early and late outcomes of transcatheter aortic valve implantation in patients with severe aortic valve stenosis
1111	経カテーテル弁膜弁	【International Journal of Cardiology 255 (2018) 206-211】Impact of peripheral artery disease on early and late outcomes of transcatheter aortic valve implantation in patients with severe aortic valve stenosis
1112	中心循環系血管内塞栓促進用補綴材	【Jpn.J.Clin.Oncol. 2017,vol.47, No.12:1151-1156】エビルピシンを用いたTACEに不応の多発肝細胞癌に対するミリプラチンへのスイッチ
1113	中心循環系血管内塞栓促進用補綴材	【Hepatology Research 2018,vol.48:165-175】バルーンTACEを受けた肝細胞癌患者における全奏効率、全生存率の予測因子:後ろ向きコホート試験
1114	水頭症治療用シャント	【Journal of neurosurgery(UNITED STATES), 1-9: Feb 2, 2018】Treatment of idiopathic intracranial hypertension via stereotactic placement of biventriculoperitoneal shunts
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1120	手術用ステーブラ	【Surg Endosc (2018) 32:472-477】Robotic versus laparoscopic stapling during robotic Roux-en-Y gastric bypass surgery: a case-matched analysis of costs and clinical outcomes
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1126	手術用ロボット手術ユニット	【心臓 Vol.49 No.10(2017)】Barlow症候群に対してda Vinci Surgical Systemを用い完全内視鏡下僧帽弁形成術を施行した9例の検討
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1128	手術用ロボット手術ユニット	【J Vis Surg 2017;3:139】Robotic-assisted spleen preserving distal pancreatectomy: a technical review
1129	手術用ロボット手術ユニット	【Hepatobiliary Pancreat Dis Int, Vol 16, No 6 December 15, 2017】Role of robotic-assisted pancreatic surgery: lessons learned from our initial experience
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1131	手術用ロボット手術ユニット	【Journal of Visualized Surgery,2017,3,153】Initial experience of Da Vinci robotic thoracic surgery at the First Affiliated Hospital of Zhejiang University
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1144	脊椎ケージ	【中部日本整形外科災害外科学会雑誌 Vol.60,Page.273(2017.09.01)】OLIFにおける短期治療成績～周術期合併症の検討～

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1151	振せん用脳電気刺激装置	【Journal of Neurosurgery (United States), Volume:128,Issue:2, 596-604: Feb 2018】Deep brain stimulation for Tourette syndrome: A single-center series
1152	カプセル型撮像及び追跡装置	【Gastrointestinal Endoscopy (Netherlands), Volume:85, Issue:5, AB294: May 2017】A nationwide multicenter study on adverse events associated with a patency capsule: Additional survey for the Japanese association for capsule endoscopy-oriented appropriate use survey for patency capsule (J-POP) study
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