

Transplant Proc	Blood eosinophilia after living donor liver transplantation for hepatitis C virus-related cirrhosis.	Kishi Y	肝胆膵・移植外科
Gut	Dissemination of evidence-based clinical practice guidelines for hepatocellular carcinoma among Japanese hepatologists, liver surgeons and primary care physicians.	Kokudo N	肝胆膵・移植外科
Liver Tranpl	Systematic grading of surgical complications in live liver donors.	Sugawara Y	肝胆膵・移植外科
Liver Tranpl	Impact of human leukocyte antigen mismatching on outcomes of living donor liver transplantation for primary biliary cirrhosis.	Hashimoto T	肝胆膵・移植外科
Ann Surg	Staging of hepatocellular carcinoma: assessment of the Japanese TNM and AJCC/UICC TNM systems in a cohort of 13,772 patients in Japan.	Minagawa M	肝胆膵・移植外科
Ann Surg	Intraoperative blood salvage during liver resection: a randomized controlled trial.	Hashimoto T	肝胆膵・移植外科
J Clin Oncol	Control arm for surgery alone is needed but difficult to obtain in randomized trials for adjuvant chemotherapy after liver resection for colorectal metastases.	Kokudo N	肝胆膵・移植外科
Oncol Rep	Subcellular localization of KL-6 mucin in colorectal carcinoma cell lines: association with metastatic potential and cell morphology.	Guo Q	肝胆膵・移植外科
Surgery	Preservation of thick middle hepatic vein tributary during right paramedian sectoriectomy.	Hashimoto M	肝胆膵・移植外科
Oncol Rep	KL-6 mucin is a useful immunohistochemical marker for cholangiocarcinoma.	Tang W	肝胆膵・移植外科
Neurosurgery	Expressive and receptive language areas determined by a non-invasive reliable method using functional magnetic resonance imaging and magnetoencephalography.	鎌田恭輔	脳神経外科
J Neurosurg	Visualization of the frontotemporal language fibers by tractography combined with functional magnetic resonance imaging and magnetoencephalography.	鎌田恭輔	脳神経外科
Neurophysiol Clin	Subthalamic nucleus stimulation in Parkinson's disease: postoperative CT-MRI fusion images confirm accuracy of electrode placement using intraoperative multi-unit recording.	辛正廣	脳神経外科
Front Biosci.	Oncolytic virus therapy using genetically engineered herpes simplex viruses.	藤堂具紀	脳神経外科
J Neurosurg	Optic radiation tractography integrated into gamma knife surgery.	丸山啓介	脳神経外科
Neurosurgery	Radiosurgery to reduce the risk of first hemorrhage from brain arteriovenous malformations.	丸山啓介	脳神経外科
Rheumatology 47:1038-43, 2008	Mirror visual feedback alleviates deafferentation pain, depending on qualitative aspects of the pain: a preliminary report	住谷昌彦	麻酔科・痛みセンター
J Glaucoma	Frequency doubling technology perimetry in open-angle glaucoma eyes with hemifield visual field damage	Araie M	眼科視覚矯正科
British Journal of Ophthalmology	The IOP-lowering effects and mechanism of action of tafluprost in prostanoid receptor deficient mice	Araie M	眼科視覚矯正科
American Journal of Ophthalmology	Corneal thickness and relating factors in a population-based study in Japan; the Tajimi study	Tomidokoro A	眼科視覚矯正科
Mol Biol Cell	Prox1 induces lymphatic endothelial differentiation via integrin alpha9 and other signalling cascade	Mishima K	眼科視覚矯正科
Graefe Arch Clin Exp Ophthalmol	Evaluation of the safety of xenon/bandpass light in vitrectomy using the A2E-laden RPE model	Yanagi Y	眼科視覚矯正科

British Journal of Ophthalmology	Effect of anti-VEGF antibody on retinal ganglion cells in rat	Yanagi Y	眼科視覚矯正科
Ophthalmology	Performance of frequency doubling technology perimetry in a population-based prevalence survey of glaucoma; the Tajimi study	Araie M	眼科視覚矯正科
Investigative Ophthalmology and Visual Science	Roles of migration inhibitory factor in corneal neovascularization	Usui T	眼科視覚矯正科
Molecular Vision	Autologous transplantation of conjunctival epithelial cells cultured on amniotic membrane in a rabbit model	Amano S	眼科視覚矯正科
Brain Res	Effects of BAX-inhibiting peptides in retinal ganglion cell death induced glutamate or oxidative stress in vitro	Aihara M	眼科視覚矯正科
Ultrasound Med Biol. 34 (5) 2008	A new method for evaluation of fracture healing by echo tracking.	松山順太郎	整形外科・脊椎外科
日本小児科学会雑誌	食道静脈瘤を呈した常染色体劣性多発性嚢胞腎の1女児例に対する先行的生体腎移植	三浦健一郎	小児科
American Journal of Reproductive Immunology	Theoretical basis for herbal medicines, Tokisyakuyaku-San and Sairei-To, in the treatment of recurrent abortion: enhancing the production of granulocyte-macrophage colony-stimulating factor in decidual stromal cells.	永松健	女性診療科・産科
Ann Neurol	Human brain structural change related to acute single exposure to sarin.	Yamasue H	精神神経科
Clin Neurophysiol	Electrophysiological abnormalities of spatial attention in adults with autism during the gap overlap task.	Kawakubo Y	精神神経科
Neurosci Res	Multiple-time repeatability of near-infrared spectroscopy recording during prefrontal activation task in healthy men.	Kono T	精神神経科
Prog Neuro-Psychopharmacol Biol Psychiatry	No association between the Neuronal Pentraxin II gene polymorphism and autism	Marui T	精神神経科
Psychiatry Clin Neurosci	Moral judgment in high-functioning pervasive developmental disorders.	Takeda T	精神神経科
Psychiatry Res	Phonetic mismatch negativity predicts social skills acquisition in schizophrenia.	Kawakubo Y	精神神経科
Brain Dev	Tachykinin 1 (TAC1) gene SNPs and haplotypes with autism: a case-control study.	Marui T	精神神経科
Eur Arch Psychiatry Clin Neurosci	Reduced planum temporale volume and delusional behavior in patients with schizophrenia.	Yamasaki S	精神神経科
Psychiatry Clin Neurosci	Increased positive thought disorder with illness duration in patients with schizophrenia.	Maeda K	精神神経科
Brain Nerve	Magnetic resonance diffusion tractography in the brain—its application and limitation.	Aoki S	放射線科
Radiat Med	3T PROPELLER diffusion tensor fiber tractography: a feasibility study for cranial nerve fiber tracking.	Kabasawa H	放射線科
J Magn Reson Imaging	Utilization of diffusion tensor tractography in combination with spatial normalization to assess involvement of the corticospinal tract in capsular/pericapsular stroke: feasibility and clinical implications.	Kunimatsu A	放射線科
IEEE Trans Biomed Eng	A rod matrix compensator for small-field intensity modulated radiation therapy: a preliminary phantom study.	Nakagawa K	放射線科
Radiat Prot Dosimetry	Radiophotoluminescence dosimetry using a small spherical glass: a preliminary phantom study.	Nakagawa K	放射線科

Jpn J Clin Oncol	A retrospective study of radiotherapy for spinal bone metastases from hepatocellular carcinoma (HCC).	Nakamura N	放射線科
Br J Radiol	Evaluation of an automated system for temporal subtraction of thin-section thoracic CT.	Takao H	放射線科
Br J Radiol	Superselective transcatheter arterial chemoembolisation of an unresectable hepatocellular carcinoma using three-dimensional rotational angiography.	Takao H	放射線科
Clin Imaging	Mycotic pulmonary artery aneurysm diagnosed 18 years after bacterial endocarditis.	Takao H	放射線科
Radiology	Treatment of unruptured intracranial aneurysms: decision and cost-effectiveness analysis.	Takao H	放射線科
J Gastroenterol Hepatol	Radiotherapy for lymph node metastases in patients with hepatocellular carcinoma: retrospective study.	Yamashita H	放射線科
Radiat Oncol	Exceptionally high incidence of symptomatic grade 2-5 radiation pneumonitis after stereotactic radiation therapy for lung tumors.	Yamashita H	放射線科
Neurobiol Aging	Aging in the CNS: comparison of gray/white matter volume and diffusion tensor data.	Abe O	放射線科
J Radiat Res	Pathological changes in the gastrointestinal tract of a heavily radiation-exposed worker at the Tokai-mura criticality accident.	Igaki H	放射線科
J Appl Phys	Estimation of cell membrane permeability of the rat brain using diffusion magnetic resonance imaging.	Imae T	放射線部
Acad Radiol	Quantitative diffusion tensor analysis using multiple tensor ellipsoids model and tensor field interpolation at fiber crossing.	Kabasawa H	放射線科
Clin Cancer Res	Enhancement of antitumor radiation efficacy and consistent induction of the abscopal effect in mice by ECI301, an active variant of MIP-1 $\alpha$ .	Shiraishi K	放射線科
Acad Radiol	Screening of familial intracranial aneurysms: decision and cost-effectiveness analysis.	Takao H	放射線科
Br J Radiol	Treatment of ruptured intracranial aneurysms: a decision analysis.	Takao H	放射線科
Clin Imaging	Primary malignant melanoma of the anterior mediastinum: CT and MR findings.	Takao H	放射線科
Dis Esophagus	A single institutional non-randomized retrospective comparison between definitive chemoradiotherapy and radical surgery in 82 Japanese patients with resectable esophageal	Yamashita H	放射線科
Therapeutic Apheresis and Dialysis	Double filtration plasmapheresis can decrease factor XIII Activity.	花房 規男	血液浄化療法部
Am. J. Physiol. Gastrointest. Liver Physiol.	Rho-kinase inhibitor prevents hepatocyte damage in acute liver injury induced by carbon tetrachloride in rats	池田 均	検査部
FEBS Lett.	Hepatic stellate cell damage may lead to decreased plasma ADAMTS13 activity in rats	久米 幸夫	検査部
Anal. Biochem.	Suppression of lysophosphatidic acid and lysophosphatidylcholine formation in the plasma in vitro: Proposal of a plasma sample preparation method for laboratory testing of these lipids	中村 和宏	検査部
Clin. Biochem.	Measurement of lysophospholipase D/autotaxin activity in human serum samples	中村 和宏	検査部
Ann. Clin. Biochem.	Serum lysophospholipase D/autotaxin may be a new nutritional assessment marker: study on prostate cancer patients	中村 和宏	検査部
Eur. J. Haematol.	Lysophosphatidic acid protection against apoptosis in the human pre-B-cell line Nalm-6	佐藤 優美子	検査部

Hypertens. Res.	Effectiveness of add-on low-dose diuretics in combination therapy for hypertension: losartan/hydrochlorothiazide vs. candesartan/amlodipine	下澤 達雄	検査部
J. Clin. Gastroenterol.	Both Plasma Lysophosphatidic Acid and Serum Autotaxin Levels are Increased in Chronic Hepatitis C	渡邊 尚子	検査部
Life Sci.	Plasma lysophosphatidic acid level and serum autotaxin activity are increased in liver injury in rats in relation to its severity	渡邊 尚子	検査部
European Journal of Cancer	Pilot study of anti-angiogenic vaccine using fixed whole endothelium in patients with progressive malignancy after failure of conventional therapy	大槻祐頼、津野寛和、名川弘一、他	輸血部、腫瘍外科
American Journal of Hospice & Palliative Medicine	Preliminary Stastical Assessment of Intervention by aPalliative Care Team Working in aJapanese General Inpatient Unit.	Iwase S,Nakagawa K他	緩和ケア診療部
Digestion	Palliative radiation therapy for advanced gastrointestinal cancer.	Murakami N,Nakagawa K他	緩和ケア診療部
New England Journal of Medicine 358(3): 308, 2008	CTGF polymorphism associated with systemic sclerosis.	Morita H, Hayashi D, Nagai R.	健康医科学創造講座
Circulation Journal 72(4):515-520,2008	Rationale and Design of a Study to Examine Lower Targets for Low-Density Lipoprotein-Cholesterol and Blood Pressure in Coronary Artery Disease Patients. — The Japanese Coronary Artery Disease Study JCAD II —	Nagai R, Hayashi D, et al.	健康医科学創造講座
Journal of clinical investigation 117(5): 1432-1439, 2007	Aberrant activation of AMP-activated protein kinase remodels metabolic network in favor of cardiac glycogen storage.	Luptak I, Morita H, et al.	健康医科学創造講座
American journal of cardiology 100(12):1750-3,2007	Comparison of cardiovascular events in patients with angiographically documented coronary narrowing with combined renin-angiotensin system inhibitor plus statin versus renin-angiotensin system inhibitor alone versus statin alone (from the Japanese Coronary Artery Disease Study).	Fujita M, Hayashi D, et al.	健康医科学創造講座
Circulation Journal 71(12):1835-1840,2007	Effects of Medication on Cardiovascular Events in the Japanese Coronary Artery Disease (JCAD) Study.	Kohro T, Hayashi D, et al.	健康医科学創造講座
Journal of Atherosclerosis and Thrombosis 14(5):226-34,2007	Transcriptional activation by hypoxia and low-density lipoprotein loading in cultured vascular smooth muscle cells.	Sugiyama A, Kohro T, et al.	健康医科学創造講座

小計 12  
総計 152

(注) 1 当該医療機関に所属する医師等が、掲載に当たって内容審査を行っている雑誌に研究成果を原著論文として申請の前年度に発表したもののうち、高度の医療技術の開発および評価に資するものと判断される主なものを記入すること(当該医療機関に所属する医師等が主たる研究者であるものに限る)。

2 「発表者氏名」欄は、1つの論文発表について発表者が複数いる場合は、主たる発表者の氏名を記入すること。

(様式第 12)

診療並びに病院の管理及び運営に関する諸記録の管理方法

管理責任者氏名	病院長 武谷雄二		
管理担当者氏名	事務部長 榑山 博	総務課長 服部雄幸	管理課長 瀧田忠彦
	経営戦略課長 塩崎英司	医事課長 佐々木順三	
	薬剤部長 鈴木洋史	看護部長 榮木実枝	
	医療機器管理部長 玉井久義		

		保管場所	分類方法	
診療に関する諸記録 病院日誌、各科診療日誌、処方せん、手術記録、看護記録、検査所見記録、エックス線写真、紹介状、退院した患者に係る入院期間中の診療経過の要約及び入院診療計画書		医事課 (中央病歴) ※病院日誌については看護部	・診療記録は、1患者1ファイル方式での一括管理であるが、外来と入院は区分して保管している。 ・エックス線写真は、1患者1ファイル方式での管理である。 ・エックス線写真は、平成15年よりPACS（医用画像保存は配信システム）による。	
病院の管理及び運営に関する諸記録	従業者数を明らかにする帳簿	総務課	・月別・年度別にPCで保管	
	高度の医療の提供の実績	医事課	・年度別にPCで保管（先進医療等の申請実績）	
	高度の医療技術の開発及び評価の実績	各診療科・部 ・センター		
	高度の医療の研修の実績			
	閲覧実績	総務課		
	紹介患者に対する医療提供の実績	医事課	・月別・年度別にPCで保管	
	入院患者数、外来患者及び調剤の数を明らかにする帳簿	医事課・薬剤部		
	確規 保則 の第 9 状 条 の 2 3 及 び 第 1 条 の 1 1 各	専任の医療に係る安全管理を行う者の配置状況	総務課	・年度別にPCで保管
		専任の院内感染対策を行う者の配置状況	総務課	
		医療に係る安全管理を行う部門の設置状況	総務課	
当該病院内に患者からの安全管理に係る相談に適切に応じる体制の確保状況		総務課		
医療に係る安全管理のための指針の整備状況		総務課		
	医療に係る安全管理のための委員会の開催状況	総務課		