| Liver Transplant 14                              | Two-stage explantation of a cirrhotic liver for liver transplantation in a patient with a coronary bypass using a right gastroepiploic artery  | Eguchi S    | 第二外科  |
|--|--|-------------|-------|
| Surg Today 38                                    | Evolution of living donor liver transplantation over 10 years: experience of a single center   | Eguchi S    | 第二外科  |
| n 15   | Re-evaluation of lipiodolized transarterial chemoembolization thera<br>py for intrahepatic recurrence of hepatocellular carcinoma after c<br>urative liver resection   |             | 第二外科  |
| Hepato-gastroenterol<br>55                       | Prognostic Prognostic significance of the serum thymidine phosph<br>orylase levels in venous blood drainage specimens in patients wit<br>h colorectal cancer   | Haraguchi M | 第二外科  |
| Liver Transplant 14                              | Differential effects of calcineurin inhibitors, tacrolimus and cyclo<br>sporin a, on interferon-induced antiviral protein in human hepato<br>cyte cells  |             | 第二外科  |
| Surgery 144                                      |  | Kamohara Y  | 第二外科  |
| Hepato-gastroenterol<br>55                       | Combined pancreatic resection and pancreatic duct-navigation sur<br>gery for multiple lesions of the pancreas: intraductal papillary m<br>ucinous neoplasm of the pancreas concomitant with ductal carcin<br>oma of the pancreas | 1-1         | 第二外科  |
| Int Surg 93                                      |  | Kuroki T    | 第二外科  |
| Hepato-gastroenterol<br>55                       | A jejunal wall-covering methord following central pancreatectomy for prevention of a pancreatic fistula: A novel technique   | Kuroki T    | 第二外科  |
|  | Living donor liver transplantation for hepatitis C virus cirrhosis with a huge portal vein aneurysm.   |             | 第二外科  |
| rol 14   | Metabolism for cyclosporin a during liver regeneration after parti<br>al hepatectomy in rats   |             | 第二外科  |
|  | Human T-cell leukemia virus type I-associated myelopathy follow ing living-donor liver transplantatio  |             | 第二外科  |
| 55   | Significance of the serum level of soluble E-cadherin in patients with HCC   |             | 第二外科  |
| Surg Today 38                                    | A secure taping technique for a liver hanging maneuver using a surgical probe.   | Takatsuki M | 第二外科  |
| Am J Surg 197                                    | Two-surgeon technique using saline-linked electric cautery and ul<br>trasonic surgical aspirator in living donor hepatectomy: its safety<br>and efficacy   |             | 第二外科  |
| Pancreas 36                                      | Resectable carcinoma developing in the remnant pancreas 3 years after pylorus-preserving pancreaticoduodenectomy for invasive du ctal carcinoma of the pancreas  |             | 第二外科  |
| 53   | Long-term Outcome of Percutaneous Treatment and Surery for P ostoperative Benign Biliary Stricture.  |             | 第二外科  |
| Am J Surg 197                                    | Gallbladder torsion showing a "whirl sign" on a multidetector co mputed tomography scan.   |             | 第二外科  |
| Am J Surg 196                                    | Multifocal branch-duct pancreatic intraductal papillary mucinous n eoplasms  | Tajima Y    | 第二外科  |
| n 15   | Compressive stenosis of the inferior vena cava due to localized ascites after living-donor liver transplantation   |             | 第二外科  |
| 130  | Prognostic impact of marginal adipose tissue invasion in ductal c<br>arcinoma of the breast  |             | 第二外科  |
| 3-1192, 2008                                     | Enhanced anti-inflammation of inhaled dexamethasone palmitate u<br>sing mannosylated liposomes in an endotoxin-induced lung inflam<br>mation model.  |             | 薬剤部   |
| Breast Cancer Res<br>Freat 109: 443-450,<br>2008 | Pre-administration of docetaxel protects against adriamycin-induce d cardiotoxicity.   | Sakaguchi H | 薬剤部   |
|  | Improved stomach selectivity of gene expression following microinstillation of plasmid DNA onto the gastric serosal surface in mice.   |             | 薬剤部   |
|  |  | × * * * * * | 本 为 立 |
| J Gastroenterol 43: 912-919, 2008                | Highly stomach-selective gene transfer following gastric serosal s<br>urface instillation of naked plasmid DNA in rats.<br>Hybrid vector including polyethylenimine and cationic lipid, DOT                                      |             | 薬剤部   |

| J Pharm Biomed ASimultaneous determination of mycophenolic acid and its acyl an        | Ohyama K   | 薬剤部                     |
|--|------------|-------------------------|
| nal 47: 201-206, 2d phenol glucuronide metabolites in human serum by capillary z       |            |                         |
| 008 one electrophoresis.   |            |                         |
| Int J Hyperthermiap53 status-dependent sensitization of human tumour cells to hype     | Hamamoto T | 楽剤部                     |
| 24: 415-424, 2008 rthemia by plant flavonol.   |            | 36 34 30 ····           |
| J Pharm Pharm Sci Exploitation of De Novo helper-lipids for effective gene delivery.   | Kurosaki T | 薬剤部                     |
| 11: 56- 67, 2008   |            | अस् उत्तर सह            |
| Biol Pharm Bull 3 Influence of murine hepatitis induced by D-(+)-galactosamine hyd     |            | 薬剤部                     |
| 1: 1585-1588, 2008 rochloride and lipopolysaccharide on gene expression of polyethyl   |            |                         |
| enimine/plasmid DNA polyplex.  |            | *F 35136                |
| Biol Pharm Bull 3 Ocular pharmacokinetic/pharmacodynamic modeling for multiple a       | Sakanaka K | 薬剤部                     |
| 1: 1590-1595, 2008 nti-glaucoma drugs.   |            | 136 341 40 · · · · ·    |
| Biol Pharm Bull 3 Ocular pharmacokinetic/pharmacodynamic modeling for timolol in       | Sakanaka K | 薬剤部                     |
| 1: 970-975, 2008 rabbits using a telemetry system.                                     | .,         | <b>美安</b>               |
| Biol Pharm Bull 3 Absorption and distribution characteristics of 5-fluorouracil (5-FU  |            | 薬剤部                     |
| 1: 1049-1052, 2008) after an application to the liver surface in rats in order to red  |            |                         |
| uce systemic side effects.   |            | ±€ ₹1 ₹0                |
| J Ocular Pharmacol Breakdown evaluation of corneal epithelial barrier caused by anti   | Nakashima  | 楽剤部                     |
| Ther 24: 43- 51, allergic eyedrops using an electrophysiological method.               | M          |                         |
| 2008   | # <b></b>  |                         |
| Cancer Sci 99 (6):Oncogenic role of miR-17-92 cluster in anaplastic thyroid cancer     | Takakura S | 国際ヒバクシ                  |
| 1147-2254, 2008   cells.   | *          | ャ医療センタ                  |
|  | N 1 1      | - I Play 1 12 12 2      |
| J Dermatol Sci 51 DHMEQ, a novel NF-kappaB inhibitor, suppresses growth and ty         | Makino S   | 国際ヒバクシ                  |
| (3): 171-180, 2008 pe I collagen accumulation in keloid fibroblasts.                   |            | ャ医療センタ                  |
|  |            |                         |
| Endocrinology 149 Dehydroxymethylepoxyquinomicin, a novel nuclear Factor-kappaB        |            | 国際ヒバクシ                  |
| (11): 5357-5365, 2 inhibitor, enhances antitumor activity of taxanes in anaplastic th  |            | ャ医療センタ                  |
| 008 yroid cancer cell.   | <u>.</u>   | 部 自 、 モエ                |
| Cell 135: 37-48, 2Transcription factor E2-2 is an essential and specific regulator of  | Cisse B    | 離島へき地                   |
| 008 plasmacytoid dendritic cell development.   |            | 医療学                     |
| Circ J 72: 304-308, Availability of cardio-ankle vascular index (CAVI) as a screening  | Kadota K   | 離島へき地                   |
| 2008 tool for atherosclerosis.   |            | 医療学                     |
| Scand J Clin Lab IUsefulness of long-distance inverse polymerase chain reaction for    | Ishizaki A | 感染制御教                   |
| nvest 11: 1-7, 2008 molecular detection of 14q32 translocation in a clinical setting.  |            | 育センター                   |
| Scand J Infect DisElevated levels of high mobility group box chromosomal protein-      | Kosai K    | 感染制御教                   |
| 40 (4): 338-342, 1 (HMGB-1) in sera from patients with severe bacterial pneumo         |            | 育センター                   |
| 2008 nia coinfected with influenza virus.  |            | EP-VICA-IIVei 40        |
| Clin Immunol 126 Haplotypes of PADI4 susceptible to rheumatoid arthritis are also      | Chen CC    | 感染制御教                   |
| (2): 165-171, 2008 associated with ulcerative colitis in the Japanese population.      |            | 育センター                   |
| J Antimicrob Chem Subinhibitory concentrations of telithromycin, clarithromycin and    |            | 感染制御教                   |
| other 61 (3): 647-6 azithromycin reduce methicillin-resistant Staphylococcus aureus co | K          | 育センター                   |
| 50, 2008 agulase in vitro and in vivo.   |            | E-E-V-6. (4-1/2/-1) 4/0 |
| Retrovirology 22 (5 Characteristic expression of HTLV-1 basic zipper factor (HBZ) tr   | Usui T     | 感染制御教                   |
| ): 34, 2008 anscripts in HTLV-1 provirus-positive cells.                               | ~          | 育センター                   |
| Clin Chem Lab MeScreening for genetic heterogeneity in the interferon sensitivity d    |            | 感染制御教                   |
| d 46 (7): 966-973, etermining region of the hepatitis C virus genome by polymerase     |            | 育センター                   |
| 2008 chain reaction with melting curve analysis.                                       |            | EEVA EUVATER            |
| Diagn Microbiol InQuantitative detection of metallo-beta-lactamase of blaIMP-cluster-  |            | 感染制御教                   |
| fect Dis 61 (2): 22 producing Pseudomonas aeruginosa by real-time polymerase chain     |            | 育センター                   |
| 2-226, 2008 reaction with melting curve analysis for rapid diagnosis and tre           |            |                         |
| atment of nosocomial infection.  |            | EE VALAETSKII KA        |
| Antimicrob Agents Potency of SMP-601, a novel carbapenem, in hematogenous muri         | Kihara R   | 感染制御教                   |
| Chemother 52 (6): ne bronchopneumonia caused by methicillin-resistant and vancom       | ,41        | 育センター                   |
| 2163-2168, 2008 ycin-intermediate Staphylococcus aureus.                               |            | EP VII PERVIOLE         |
| Int J Antimicrob AEfficacy of ME1036 against meticillin-resistant Staphylococcus au    |            | 感染制御教                   |
| gents 32 (5): 401-4 reus and vancomycin-insensitive S. aureus in a model of haemat     | K          | 育センター                   |
| 04, 2008 ogenous pulmonary infection.  |            | TERROR SERVICES         |
| J Clin Microbiol 4Rapid identification of penicillin and macrolide resistance genes    |            | 感染制御教                   |
| 6 (7): 2384-2388, and simultaneous quantification of Streptococcus pneumoniae in p     | Y          | 育センター                   |
| 2008 urulent sputum samples by use of a novel real-time multiplex P                    |            |                         |
| CR assay.  |            |                         |
|  |            |                         |

|   | EF 文析 生正発症 到CI       |
|---|----------------------|
|   | 感染制御教<br>育センター       |
| 8 with Treg cells.  | 月ピンプ                 |
|   | 感染制御教                |
|   | 育センター                |
| 1331, 2008 chronic respiratory tract infection model.   |                      |
|   | 感染制御教                |
|   | 育センター                |
| 377, 2008   | P V 在 4 725 1 47C    |
|   | 感染制御教                |
|   | 育センター                |
| [4]: 709-713, 2008   Jpn J Infect Dis 6The Roles of the quorum-sensing system in the release of extracNakamura S  | 感染制御教                |
|   | 育センター                |
| 08 udomonas aeruginosa.   | H C Z Z              |
|   | 感染制御教                |
|   | 育センター                |
| 008   |                      |
|   | 感染制御教                |
| - Company States and Anna and | 育センター                |
| 0-174, 2008 ommunity-acquired pneumonia.  |                      |
|   | 感染制御教                |
|   | 育センター                |
| 2008 e(R) and micafungin. Antimicrob Antimicrob Agents Kohno S.Efficacy of SPK-843, a Novel polyene antifungal in a Kakeya H  | 感染制御教                |
|   | 育センター                |
| 1871-1872, 2008   | 月しノノ                 |
| Jpn J Infect Dis 6Single-cell observation of phagocytosis by human blood dendritic shimoto H  | 感染制御教                |
|   | 育センター                |
| 008   |                      |
|   | 感染制御教                |
|   | 育センター                |
|   | 感染制御教                |
|   | 育センター                |
| ted inversely with its expression in drug-resistant lung cancer cel   |                      |
| Jpn J Infect Dis 6A Case of legionella pneumophila pneumonia followed by invasiSaijo T  | 感染制御教                |
|   | 育センター                |
| 08  | H C Z Z              |
|   | <b> </b>             |
|   | 育センター                |
| 008   |                      |
| Med Mycol 9: 1-5, A case of pulmonary cryptococcosis followed by pleuritis in an Izumikawa K  |                      |
| apparently immunocompetent patient during fluconazole treatment.  | 育センター                |
|   | 感染制御教                |
|   | 育センター                |
|   | 感染制御教                |
|   | 育センター                |
|   | 感染制御教育センター           |
| 773-777, 2008 ion of fluoroquinolone, erythromycin, corticosteroid, and sivelestat  | 月ピンター                |
| Med Mycol 46 (4):Reversible visual disturbance due to cryptococcal uveitis in a noNakamura S  | <b>感染制御教</b>         |
|   | 育センター                |
| 367-370. 2008 h-HIV individual.   |                      |
| 367-370, 2008 n-HIV individual.   | がん診療や                |
| Clin Lung Cancer Induction chemotherapy with cisplatin, vinorelbine, and mitomyci Akamine S   | がん診療セ<br>ンター         |
| Clin Lung Cancer Induction chemotherapy with cisplatin, vinorelbine, and mitomyci Akamine S 9: 44-50, 2008 n-C followed by surgery for patients with pathologic N2 non-sm all-cell lung cancer.   | がん診療セ<br>ンター         |
| Clin Lung Cancer Induction chemotherapy with cisplatin, vinorelbine, and mitomyci Akamine S 7. 9: 44-50, 2008 n-C followed by surgery for patients with pathologic N2 non-sm all-cell lung cancer.  Surg Today 38: 43 Mucosa-associated lymphoid tissue lymphoma of the thymus assoKinoshita N 7.   | がん診療センター<br>がん診療セ    |
| Clin Lung Cancer Induction chemotherapy with cisplatin, vinorelbine, and mitomyci Akamine S 7. 9: 44-50, 2008 n-C followed by surgery for patients with pathologic N2 non-sm all-cell lung cancer.  Surg Today 38: 43 Mucosa-associated lymphoid tissue lymphoma of the thymus asso Kinoshita N 7. 6-439, 2008 ciated with Sjogren syndrome: report of a case.  | がん診療センター<br>がん診療センター |
| Clin Lung Cancer Induction chemotherapy with cisplatin, vinorelbine, and mitomyci Akamine S 7. 9: 44-50, 2008 n-C followed by surgery for patients with pathologic N2 non-sm all-cell lung cancer.  Surg Today 38: 43 Mucosa-associated lymphoid tissue lymphoma of the thymus asso Kinoshita N 7. 6-439, 2008 ciated with Sjogren syndrome: report of a case.  | がん診療センター<br>がん診療セ    |

