

### List of Doctoral Dissertations in 1999

- A. 654 Chisa MURAKAMI, Keisuke HINO, Masaaki KORENAGA, Muneko OKAZAKI, Michiari OKUDA, Kazuhiko NUKUI, and Kiwamu OKITA :  
Factors Predicting Progression to Cirrhosis and Hepatocellular Carcinoma in Patients with Transfusion-Associated Hepatitis CVirus Infection.  
J Clin Gastroenterol, **28** (2) : 148-152, 1999.  
The First Department of Internal Medicine.
- A. 655 Hiroya WAKAMATSU, Mishiya MATSUMOTO, Kazuhiko NAKAKIMURA, and Takefumi SAKABE :  
The Effects of Moderate Hypothermia and Intrathecal Tetracaine on Glutamate Concentrations of Intrathecal Dialysate, and Neurologic and Histopathologic Outcome in Transient Spinal Cord Ischemia in Rabbits.  
Anesth Analg, **88** (1) : 56-62, 1999.  
Department of Anesthesiology-Resuscitology.
- A. 656 Taisei YAMAMURA, Hiroshi NAKAMURA, Takuo YAMAMOTO, Seiji UMEMOTO Takashi FUJII, Nobuyuki KOBAYASHI, and Masunori MATSUZAKI :  
Fas Expression and Apoptosis Correlates with Cardiac Dysfunction in Patients with Dilated Cardiomyopathy.  
JPN Circ J. **63** (3) : 149-154, 1999.  
The Second Department of Internal Medicine,  
Department of Clinical Pharmaceutics, School of Pharmaceutical Sciences,  
Nagasaki University.
- A. 657 Yutaka OGURA :  
Fas and Fas-Igand Expression in Hepatocytes during Regeneration After Partial Hepatectomy in Rats.  
Bull Yamaguchi Med Sch, **45** (1-4) : 29-37, 1998.  
The Second Department of Surgery.
- A. 658 Kei HIRABAYASHI, Fumitaka NUMA, Yoshinori SUMINAMI, Akihiro MURAKAMI, Tomoyuki MURAKAMI, and Hiroshi KATO :  
Altered Proliferative and Metastatic Potential Associated with Increased Expression of Syndecan-1.  
Tumor Biol. **19** (6) : 454-463, 1998.  
Department of Obstetrics and Gynecology,  
The Second Department of Pathology.
- A. 659 Shuji KAWAMURA, Ken-ichi YOSHIDA, Toshiro MIURA, Youichi MIZUKAMI and Masunori MATSUZAKI :  
Ischemic Preconditioning Translocates PKC-delta and-epsilon, which That Mediates Functional Portection in Isolated Rat Heart.  
Am J Physiol, **275** (6Pt2) : H2266-2271, 1998.  
The Second Department of Internal Medicine,  
Department of Legal Medicine.
- A. 660 Takashi TAKAO, Minekatsu NISHIDA, Yoshitaka MAEDA, Sakurao HIRAKI,

- Kouichiro TAKAO, Akira TANGOKU, and Masaaki OKA :  
Effect of Cautery with Irrigation Forceps (CIF) on the Remnant Liver After Hepatectomy in Rats.  
*Eur Surg Res.* **31** (2) : 173-179, 1999.  
The Second Department of Surgery.
- A. 661 Hiroshi TAMURA, Yasuhiko NAKAMURA, Shuji TAKIGUCHI, Shiro KASHIDA, Yoshiaki YAMAGATA, Norihiro SUGINO, and Hiroshi KATO :  
Melatonin Directly Suppresses Steroid Production by Preovulatory Follicles in the Cyclic Hamster.  
*J Pineal Res.* **25** (3) : 135-141, 1998.  
Department of Obstetrics and Gynecology.
- A. 662 Koji TANIGAWA, Masaaki MASUHARA, Michio HAGIYA, Isao SAKAIDA, and Kiwamu OKITA :  
Augmenter of Liver Regeneration (ALR) May Promote Liver Regeneration due to Depression of NK Cell Activity in Human Liver Diseases.  
*J of Gastroenterol.* **35** (2) : 112-119, 2000.  
The First Department of Internal Medicine,  
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- A. 663 Atsushi KAWAMURA, Takashi FUJII, Toshiro MIURA, Tetsuya KAWABATA, Takayuki OKAMURA, Shinji YOSHITAKE, Hiroshi IIDA, Takafumi HIRO, Michihiro KOHNO, and Masunori MATSUZAKI :  
Abnormal Coronary Flow Profiles at During Rapid Atrial Pacing in Patients with Hypertrophic Cardiomyopathy.  
*Jpn Circ J.* **65** (5) : 350-356, 1999.  
The Second Department of Internal Medicine.
- A. 664 Toshio HOSAKA, Ken YAGA, and Yoshitomo OKA :  
Regulation of Insulin-Stimulated Glucose Transport by Chronic Glucose Exposure in 3T3-L1 Adipocytes.  
*Endocr J.* **46** (3) : 349-357, 1999.  
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- A. 665 Shunji HASEGAWA, Ruby PAWANKAR, Katsuhiko SUZUKI, Tatsutoshi NAKAHATA, Susumu FURUKAWA, Ko OKUMURA, and Chisei RA :  
Functional Expression of the High Affinity Receptor for IgE (FcRI) in Human Platelets and Its' Intracellular Expression in Human Megakaryocytes.  
*Blood.* **93** (8) : 2543-2551, 1999.  
Department of Immunology, Juntendo University, School of Medicine,  
Department of Pediatrics,  
Department of Clinical Oncology, The Institute of Medical Science, University of Tokyo.
- A. 666 Takashi YAMASAKI, Kazuhiko NAKAKIMURA, Mishiya MATSUMOTO, Lize XIONG, Toshizo ISHIKAWA, and Takefumi SAKABE :  
Effects of Graded Suppression on the EEG with Propofol on Neurologic Outcome Following Incomplete Cerebral Ischaemia in Rats.  
*Eur J Anaesthesiol.* **16** (5) : 320-329, 1999.  
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- A. 667 Shigeru TAKEDA :  
Detection of Bile Reflux into the Esophagus After Gastrectomy Using a New Bilirubin Monitor. (In Japanese)  
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- A. 668 Yuji MASAKI, Masaaki OKA, Yutaka OGURA, Tomio UENO, Kenji NISHIHARA, Akira TANGOKU, Mutsuo TAKAHASHI, Masaya YAMAMOTO, and Tatsuro IRIMURA :  
Sialylated MUC1 Mucin Expression in Normal Pancreas, Benign Pancreatic Lesions, and Pancreatic Ductal Adenocarcinoma.  
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The Second Department of Surgery,  
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Pharmacological Sciences, University of Tokyo.
- A. 669 Hiroshi MIZOKAMI :  
Repair of Full-Thickness Articular Cartilage Defects by Basic Fibroblast Growth Factor (b-FGF). (In Japanese)  
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Department of Orthopaedic Surgery.
- A. 670 Takashi FUJIOKA, Yoshiyuki SAKATA, Kazuhito YAMAGUCHI, Tamotsu SHIBASAKI, Hiroshi KATO, and Shoji NAKAMURA :  
The Effects of Prenatal Stress on the Development of Hypothalamic Paraventricular Neurons in Fetal Rats.  
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Department of Obstetrics and Gynecology,  
Department of Physiology, Nippon Medical School.
- A. 671 Maged Salah MAHMOUD, Hideaki ISHIKAWA, Ryuichi FUJII, and Michio KAWANO :  
Induction of CD45 Expression and Proliferation in U-266 Myeloma Cell Line by Interleukin-6.  
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- A. 672 Keiko KUBO, Yuko MATSUZAKI, Muneko OKAZAKI, Akira KATO, Nobuyuki KOBAYASHI, and Kiwamu OKITA :  
The Fas System is not Significantly Involved in Apoptosis in Human Hepatocellular Carcinoma.  
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- A. 673 Hiroki NAKAMURA, Hironori YOSHIYAMA, Hiroaki TAKEUCHI, Tomoko MIZOTE, Kiwamu OKITA, and Teruko NAKAZAWA :  
Urease Plays an Important Role in the Chemotactic Motility of Helicobacter Pylori in a Viscous Environment.  
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- A. 674 Jun NISHIKAWA, Shosuke IMAI, Takanori ODA, Toshichika KOJIMA, Kiwamu OKITA, and Kenzou TAKADA :  
Epstein-Barr Virus Promotes Epithelial Cell Growth in the Absence of EBNA2 and LMPI Expression.  
*J Virol*, **73** (2) : 1286-1292, 1999.  
The First Department of Internal Medicine,  
Department of Virology, Cancer Institute, Hokkaido University School of Medicine,  
Department of Gastroenterology, Jichi Medical School.
- A. 675 Hiroshi IWAMOTO, Toshiro MIURA, Takayuki OKAMURA, Kazuyuki SHIRAKAWA, Mitsuo IWATATE, Shuji KAWAMURA, Hironari TATSUNO, Yasuhiro IKEDA, and Masunori MATSUZAKI :  
Calpain Inhibitor-1 Reduces Infarct Size and DNA Fragmentation of Myocardium in Ischemia/Reperfused Rat Heart.  
*J Cardiovasc Pharmacol*, **33** (4) : 580-586, 1999.  
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- A. 676 Tomoko HAYANO, Akihiko SHIMIZU, Yasuhiro IKEDA, Takeshi YAMAMOTO, Toshihiko YAMAGATA, Takeshi UYEYAMA, Yuji FURUTANI, and Masunori MATSUZAKI :  
Paradoxical Effects of Pirenzepine on Parasympathetic activity in Chronic Heart Failure and Control.  
*Int J Cardiol*, **68** (1) : 47-56, 1999.  
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- A. 677 Kozo FUJII, Seiji UMEMOTO, Akihisa FUJII, Takahito YONEZAWA, Toshihiro SAKUMURA, and Masunori MATSUZAKI :  
Angiotensin II Type 1 Receptor Antagonist Downregulates Nonmuscle Myosin Heavy Chains in Spontaneously Hypertensive Rat Aorta.  
*Hypertension*, **33** (4) : 975-980, 1999.  
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- A. 678 Katsuya TANABE, Shigeru OKUYA, Yukio TANIZAWA, Akira MATSUTANI, and Yoshitomo OKA :  
Leptin Induces Proliferation of Pancreatic Cell Line MIN6 Through Activation of Mitogen-Activated Protein Kinase.  
*Biochem Biophys Res Commun*, **241** : 765-768, 1997.  
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- A. 679 Michiaki KOGA, Nobuhiro YUKI, Toshio ARIGA, Mitsunori MORIMATSU, and Koichi HIRATA :  
Is IgG Anti-GT1a Antibody Associated with Pharyngeal-Cervical-Brachial Weakness or Oropharyngeal Palsy in Guillain-Barré Syndrome?  
*J Neuroimmunol*, **86** (1) : 74-79, 1998.  
Department of Neurology, Dokkyo University School of Medicine,  
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Tsukuba Research Laboratories.

- A. 680 Shigeru MITSUNO, Mutsuo TAKAHASHI, Toshikazu GONDO, Yoshinobu HOSHII, Nobuo HANAI, Tokuhiro ISHIHARA, and Michio YAMADA :  
Immunohistochemical, Conventional and Immunoelectron Microscopical Characteristics of Periodic Acid-Schiff-Positive Granules in the Mouse Brain.  
*Acta Neuropathol*, **98** (1) : 31-38, 1999.  
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- A. 681 Yumi UMEMOTO, Kohichiro TSUJI, Feng-Chun YANG, Yasuhiro EBIHARA, Azusa KANEKO, Susumu FURUKAWA, and Tatsutoshi NAKAHATA :  
Leptin Stimulates the Proliferation of Murine Myelocytic and Primitive Hematopoietic Progenitor Cells.  
*Blood*, **90** (9) : 3438-3443, 1997.  
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Department of Clinical Oncology, The Institute of Medical Science, The University of Tokyo.
- A. 682 Tomoyuki FUJIMURA, Sachiko HIROSE, Yi JIANG, Sanki KODERA, Hiroyuki OHMURO, Danqing ZHANG, Yoshitomo HAMANO, Hiroshi ISHIDA, Susumu FURUKAWA, and Toshikazu SHIRAI :  
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Department of Pediatrics,  
Core Research for Evolutional Science and Technology, Japan Science and Technology Corporation,  
Division of Nephrology, Department of Internal Medicine, Juntendo University School of Medicine,  
Department of Internal Medicine, Utano National Hospital.
- A. 683 Kazuhiro UEDA, Kazuro SUGI, Tao-Sheng LI, Kouichi SAEKI, Sumihiko NAWATA, and Kensuke ESATO :  
The Long-Term Evaluation of Pulmonary Toxicity Following Isolated Lung Perfusion with Melphalan in the Rat.  
*Anticancer Res*, **19** (1A) : 141-147, 1999.  
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- A. 684 Keiji OKAMURA :  
Interleukin-8 Release During Hypoxia-Reoxygenation by Kupffer Cells in Rats with Obstructive Jaundice.  
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- A. 685 Bungo SHIRASAWA :  
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- A. 686 Kenji YAMAMOTO, Toshizo ISHIKAWA, Takefumi SAKABE, Toshihiko TAGUCHI, Shinya KAWAI, and Martin MARSALA :  
The Hydroxyl Radical Scavenger Nicaraven Inhibits Glutamate Release After Spinal Injury in Rats.  
*Neuroreport* **9** (7) : 1655-1659, 1998.  
Department of Anesthesiology-Resuscitology,  
Department of Orthopedic Surgery,  
Department of Anesthesiology University of California.
- A. 687 Tai-ichiro CHIKAMA, Masatsugu NAKAMURA, and Teruo NISHIDA :  
Up-Regulation of Integrin 5 by a C-Terminus Four-Amino-Acid Sequence of Substance P (Phenylalanine-Glycine-Leucine-Methionine-Amide) Synergistically with Insulin-like Growth Factor-1 in SV-40 Transformed Human Corneal Epithelial Cells.  
*Biochem Biophys Res Commun*, **255** (3) : 692-697, 1999.  
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- A. 688 Hajimu MAKINO :  
Immunogenetic Analysis of Stromal Herpetic Keratitis. (In Japanese)  
*Yamaguchi Med J*, **48** (1) : 1-9, 1999.  
Department of Ophthalmology.
- A. 689 Tomomi KAMADA, Kohsuke SASAKI, Tatsuo TSUJI, Takeshi TODOROKI, Masahiro TAKAHASHI, and Akira KUROSE :  
Sample Preparation From Paraffin-Embedded Tissue Specimens for Laser Scanning Cytometric DNA Analysis.  
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The Second Department of Pathology,  
Department of Otolaryngology,  
Department of Oral Surgery,  
Department of Surgery, Institute of Clinical Medicine, Tsukuba University,  
Department of Pathology, Iwate Medical University.
- A. 690 Yuko SAKAGUCHI, Fumio KISHI, Akihiro MURAKAMI, Yoshinori SUMINAMI, and Hiroshi KATO :  
Structural Analysis of Human SCC Antigen 2 Promoter.  
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- A. 691 Seiji UESUGI, Katsuhiro YAMASHITA, Kazuya NAKASHIMA, and Haruhide ITO :  
Apoptotic Cell Death Induced by Local Brain Hyperthermia.  
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- A. 692 Satoshi OZAKI, Takafumi NISHIZAKI, Haruhide ITO, and Kohsuke SASAKI :  
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- A. 693 Eiichi SUEHIRO, Hirosuke FUJISAWA, Haruhide ITO, Toshizo ISHIKAWA, and Tsuyoshi MAEKAWA :

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- A. 694 Kazuya NAKASHIMA, Katsuhiko YAMASHITA, Seiji UESUGI, and Haruhide ITO :  
Temporal and Spatial Profile of Apoptotic Cell Death in Transient Intracerebral Mass Lesion of the Rat.  
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- A. 695 Katsumi HARADA, Takafumi NISHIZAKI, Satoshi OZAKI, Hisashi KUBOTA, Haruhide ITO, and Kohsuke SASAKI :  
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- A. 696 Keiko OFUJI :  
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- A. 697 Kazuyoshi ISHIDA, Hiroyuki KINOSHITA, Sei KOBAYASHI, and Takefumi SAKABE :  
Thiopentone Inhibits Endothelium-Dependent Relaxations of Rat Aortas Regulated by Endothelial Ca-Dependent K Channels.  
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- B. 862 Koshiro MIURA, Sachiye INOUE, and Atsushi NAKAZAWA :  
The *RpoS* Gene Regulates *OP2*, an Operon for the Lower Pathway of Xylene Catabolism on the TOL Plasmid, and the Stress Response in *Pseudomonas Putida* mt-2.  
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- B. 863 Kazuyuki TAKENAKA, Isao SAKAIDA, Mitsuru YASUNAGA, and Kiwamu OKITA :  
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- B. 864 Eiichi OEDA, Yoshitomo OKA, Kohei MIYAZONO, and Masahiro KAWABATA :  
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- B. 865 Kouki YUTOKU, Fumie KUROKAWA, Takahiro YAMASAKI, and Kiwamu OKITA :  
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- B. 866 Norio TAKAMATSU :  
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Department of Neuropsychiatry.
- B. 867 Satoshi KONDOH, Miyuki KAINO, Satoshi OKITA, Syomei RYOZAWA, Tetsuji AKIYAMA, and Kiwamu OKITA :  
Detection of Ki-Ras and P53 Gene Mutations in Tissue and Pancreatic Juice from Pancreatic Adenocarcinomas.  
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- B. 868 Akifumi IZUMIHARA, Tokuhiro ISHIHARA, Naoki IWAMOTO, Katsuhiko YAMASHITA, and Haruhide ITO :  
Postoperative Outcome of 37 Patients with Lobar Intracerebral Hemorrhage Related to Cerebral Amyloid Angiopathy.  
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Department of Neurosurgery,  
The First Department of Pathology.
- B. 869 Teruyo ARAMAKI :  
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- B. 870 Toshirou MAKISUMI, Ken-ichi YOSHIDA, Tatsuo WATANABE, Nobusuke TAN, Naotoshi MURAKAMI, and Akio MORIMOTO :  
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The Second Department of Physiology.
- B. 871 Katsuki SUGIYAMA :  
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- B. 872 Tomoko MIZOTE, Masataka TSUDA, D. D. S. SMITH, Hideo NAKAYAMA, and Teruko NAKAZAWA :  
Cloning and Characterization of the *ThiD/J* Gene of *Escherichia Coli* Encoding a Thiamin-Synthesizing Bifunctional Enzyme, Hydroxymethylpyrimidine Kinase/Phosphomethylpyrimidine Kinase.  
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Department of Microbiology,  
Institute of Genetic Ecology, Tohoku University,  
Department of Food Macromolecular Science, Institute of Food Research.
- B. 873 Shoichi KATO :  
Magnetic Resonance (MR) Imaging of Cranial Nerves in the Cavernous Sinus-with Emphasis on their Correlation with Anatomical Findings and Appropriate Slice Selections for Imaging.  
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- B. 874 Hisato NAKAYAMA :  
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- B. 875 Yuzo MIZUGAKI, Yasuhiko SUGAWARA, Fumihiko SHINOZAKI, and Kenzo TAKADA :  
Detection of Epstein-Barr Virus in Oral Papilloma.  
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Department of Virology, Cancer Institute, Hokkaido University School of Medicine,  
The Second Department of Surgery, Faculty of Medicine, University of Tokyo.
- B. 876 Toshiro TANAKA :  
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- B. 877 Masanori FUJIMOTO, Yuji NAGASAKA, Tatehiko TANAKA, and Kazuyuki NAKAMURA :  
Analysis of Heat Shock-Induced Monophosphorylation of Stathmin in Human T Lymphoblastic Cell Line JURKAT by Two-Dimensional Gel Electrophoresis.  
*Electrophoresis*, **19** : 2515-2520, 1998.  
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Department of Human Nutrition, Yamaguchi Prefectural University,  
Central Laboratory for Biomedical Research and Education,  
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- B. 878 Ekan IKEGUCHI :  
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- Yamaguchi Med J, **48** (3) : 85-101, 1999.  
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- B. 879 Keizo ISHIMOTO :  
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- B. 880 Akihiro KANEKAWA, Tatsuo TSUJI, Atsunori OGA, Kohsuke SASAKI, and  
Fumihiko SHINOZAKI :  
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The Second Department of Pathology.