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Impact of Induction Chemotherapy in Locally Advanced HPV-negative Oropharyngeal Cancer. A Propensity Score-matched analysis. F. DE FELICE, G. ABATE, A. GALDIERI, N. BULZONETTI, D. MUSIO, V. TOMBOLINI (<i>Rome</i> , <i>Italy</i>)	6667
A Case Report of <i>Pneumocystis Jiroveci</i> Pneumonia in a Patient with Metastatic Breast Cancer. A. RAY, B. KHONG, H.T. KHONG (Salt Lake City, UT; Vallejo, CA, USA)	6673
Decreased Skeletal Muscle Mass After Neoadjuvant Therapy Correlates with Poor Prognosis in Patients with Esophageal Cancer. J. LIU, S. MOTOYAMA, Y. SATO, A. WAKITA, Y. KAWAKITA, H. SAITO, Y. MINAMIYA (Akita, Japan)	6677
Clinical Significance of the Glasgow Prognostic Score in Patients with Gastrointestinal Stromal Tumors. T. ARIGAMI, Y. UENOSONO, S. ISHIGAMI, S. YANAGITA, K. OKUBO, Y. UCHIKADO, Y. KITA, S. MORI, H. KURAHARA, K. MAEMURA, S. NATSUGOE (<i>Kagoshima, Japan</i>)	6687
Down-regulation of MicroRNA-126 in Glioblastoma and its Correlation with Patient Prognosis: A Pilot Study. I.B. HAN, M. KIM, S.H. LEE, J.K. KIM, S.H. KIM, J.H. CHANG, Y. D. TENG (Gyeonggido; Seoul, Republic of Korea; Boston; West Roxobury, MA, USA)	6691
Efficacy of Nab-Paclitaxel as Second-line Chemotherapy for Unresectable or Recurrent Gastric Cancer. M. FUKUCHI, E. MOCHIKI, T. ISHIGURO, T. OGURA, J. SOBAJIMA, Y. KUMAGAI, K. ISHIBASHI, H. ISHIDA (Kawagoe, Japan)	6699
Abstracts of the 4th International Conference on Advances in Hematology and Oncology (ICAHO2016), 13-14 August 2016 (Coeur d'Alene, ID, USA)	6705
Winning Abstracts from the Christie International Student Cancer Conference 2016, 24-25 September 2016 (Manchester, UK)	6717
Index	6719

Videoscopic Inguinal-iliac-obturator Lymph-node Dissection: New Videoscopic Technique for Regional Lymphadenectomy in Patients with Melanoma. N. SOLARI, M. GIPPONI, D.S.C. FRANCO, F. RÈ, O. SONIA, S. BERTOGLIO, F. CAFIERO (<i>Genoa</i> , <i>Italy</i>)
The Complete Loss of Tyrosine Kinase Receptors MET and RON Is a Poor Prognostic Factor in Patients with Extrahepatic Cholangiocarcinoma. Y. HAYASHI, J. YAMAGUCHI, T. KOKURYO, T. EBATA, Y. YOKOYAMA, T. IGAMI, G. SUGAWARA, M. NAGINO (Nagoya, Japan)
Up-regulation of Cytoplasmic CD24 Expression Is Associated with Malignant Transformation but Favorable Prognosis of Colorectal Adenocarcinoma. MK. YEO, YM. LEE, IO. SEONG, SY. CHOI, KS. SUH, K.S. SONG, CS. LEE, J.M. KIM, KH. KIM (<i>Daejeon, Republic of Korea</i>)
Teratogenic Effect of Radotinib: Case Report. J. CHEON, J.W. AHN, K.M. PARK, G. LEE, Y.S. JO (Seoul, Republic of Korea)
Validation and Enhancement of the Clinicopathological Melanoma Nomogram <i>via</i> Incorporation of a Molecular Marker in the Primary Tumor. S.A. NAFFOUJE, R. NAFFOUJE, J. CHEN, G.I. SALTI (<i>Chicago</i> , <i>IL</i> , <i>USA</i>)
Homotypic Interaction of Stabilin-2 Plays a Critical Role in Lymph Node Metastasis of Tongue Cancer. M.W. HAN, J.C. LEE, SY. PARK, Y.M. KIM, KJ. CHO, S.W. KIM, M. LEE, S.Y. NAM, IS. KIM, S.Y. KIM (Ulsan; Seoul, Republic of Korea)
Safety of Non-stented Pancreaticojejunostomy in Pancreaticoduodenectomy for Patients with Soft Pancreas. T. USUBA, T. MISAWA, R. ITO, K. YOSHIDA, N. HANYU, K. YANAGA (<i>Tokyo, Japan</i>)
Laryngo-esophageal Dysfunction-free Survival in a Preservation Protocol for T3 Laryngeal Squamous-cell Carcinoma. P. GORPHE, M. MATIAS, C. EVEN, C. FERTE, F. BIDAULT, G. GARCIA, S. TEMAM, F. NGUYEN, P. BLANCHARD, Y. TAO, F. JANOT (Villejuif, France)
Clinical Outcome of Reconstruction Using Frozen Autograft for a Humeral Bone Tumor. H. KIMURA, N. YAMAMOTO, T. SHIRAI, H. NISHIDA, K. HAYASHI, Y. TANZAWA, A. TAKEUCHI, S. MIWA, H. TSUCHIYA (Kanazawa, Japan)
Prognostic Factors After Whole-brain Radiotherapy Alone for Brain Metastases from Malignant Melanoma. D. RADES, L. SEHMISCH, S. JANSSEN, S.E. SCHILD (Lübeck; Hannover, Germany; Scottsdale, AZ, USA)
Prognostic Influence of Internal Mammary Node Drainage in Patients with Early-stage Breast Cancer. L. LUKESOVA, D. VRANA, I. SVACH, N. ZLAMALOVA, J. GATEK, Z. VLACHOVÁ, M. MATZENAUER, P. KORANDA, K. HRUZOVA, T. TICHY, B. MELICHAR (Olomouc; Prague; Zlín, Czech Republic)
Lung Cancer in Women with a Family History of Cancer: The Spanish Female-specific Database WORLD07. D. ISLA, E. FELIP, N. VIÑOLAS, M. PROVENCIO, M. MAJEM, A. ARTAL, I. BOVER, P. LIANES, R. DE LAS PEÑAS, S. CATOT, J. DE CASTRO, A. BLASCO, J. TERRASA, J.L. GONZALEZ-LARRIBA, O. JUAN, M. DÓMINE, R. BERNABE, P. GARRIDO (<i>Zaragoza; Barcelona; Madrid; Palma de Mallorca; Castellón De La Plana; Manresa; Valencia; Sevilla, Spain</i>)
High Risk of Tumor Lysis Syndrome in Symptomatic Patients with Multiple Myeloma with Renal Dysfunction Treated with Bortezomib. K. OIWA, M. MORITA, S. KISHI, M. OKURA, T. TASAKI, Y. MATSUDA, K. TAI, N. HOSONO, T. UEDA, T. YAMAUCHI (Fukui, Japan)
Predicting Survival After Irradiation of Metastases from Transitional Carcinoma of the Bladder. L. MANIG, L. KÄSMANN, S. JANSSEN, D. RADES (<i>Lübeck; Hannover, Germany</i>)

Bone-targeted Novel Cytotoxic Polybisphosphonate Conjugate in Castration-resistant Prostate Cancer: A Multicenter Phase 1 Study. C. THELLENBERG-KARLSSON, C. NYMAN, S. NILSSON, R. BLOM, M. MÁRQUEZ, E. CASTELLANOS, A.R. HOLMBERG (Stockholm; Umeå; Lund, Sweden)	6499
A Phase II Study of Adjuvant Chemotherapy of Tegafur–Uracil for Patients with Breast Cancer with HER2-negative Pathologic Residual Invasive Disease After Neoadjuvant Chemotherapy. S. TANAKA, M. IWAMOTO, K. KIMURA, Y. TAKAHASHI, H. FUJIOKA, N. SATO, R. TERASAWA, K. KAWAGUCHI, A. IKARI, T. TOMINAGA, S. MAEZAWA, N. UMEZAKI, J. MATSUDA, K. UCHIYAMA (Kawachinagano; Takatsuki; Hirakata; Suita, Japan)	6505
Long-term High-quality Survival with Single-agent Mifepristone Treatment Despite Advanced Cancer. J.H. CHECK, D. CHECK, C. WILSON, P. LOFBERG (Camden; Mt. Laurel, NJ, USA)	6511
Phase I Study of Triweekly Nab-Paclitaxel Combined with S-1 in Patients with HER2-negative Metastatic Breast Cancer. K. SAKAGUCHI, K. NAKATSUKASA, T. TAGUCHI (<i>Kyoto, Japan</i>)	6515
MicroRNA-7 Is Associated with Malignant Potential and Poor Prognosis in Human Colorectal Cancer. Y. NAGANO, Y. TOIYAMA, Y. OKUGAWA, H. IMAOKA, H. FUJIKAWA, H. YASUDA, S. YOSHIYAMA, J. HIRO, M. KOBAYASHI, M. OHI, T. ARAKI, Y. INOUE, Y. MOHRI, M. KUSUNOKI (<i>Mie, Japan</i>)	6521
Control of Nausea and Vomiting in Patients with Colorectal Cancer Receiving Chemotherapy with Moderate Emetic Risk. A. SUZUKI, R. KOBAYASHI, H. FUJII, H. IIHARA, T. TAKAHASHI, K. YOSHIDA, Y. ITOH (Gifu, Japan)	6527
Second-line Erlotinib or Intermittent Erlotinib plus Docetaxel in Male Ex-smokers with Squamous NSCLC: The TALISMAN Randomized Trial. C. GRIDELLI, A. CHELLA, G. VALMADRE, G. ALLEGRINI, M. BRIGHENTI, P. BIDOLI, A. ROSSI, P. MAIONE, M.R. MIGLIORINO, S. RICCIARDI, F. DE MARINIS (Avellino; Pisa; Sondrio; Roma; Milan, Italy)	6535
Intraperitoneal Chemotherapy in Patients Pretreated for Ovarian Cancer Matched with Patients Treated with Parenteral Chemotherapy. M.O. NICOLETTO, A. CASARIN, A. BALDONI, E. RULLI, G. TASCA, Z. BARETTA, G. ARTIOLI, G. LOMBARDI, A. CAPPETTA, I. FLORIANI, G. RANDON, S. VALPIONE, P. LITTA, P. CONTE, S. MOCELLIN, C. ALIBERTI (<i>Padua; Milan; Venice, Italy</i>)	6541
Prognostic Factors in Patients Irradiated for Recurrent Head-and-Neck Cancer. D. SEIDL, S.E. SCHILD, B. WOLLENBERG, S.G. HAKIM, D. RADES (<i>Lübeck, Germany; Scottsdale, AZ, USA</i>)	6547
Clinical Significance of the Apparent Diffusion Coefficient Ratio in Prostate Cancer Treatment with Intensity-modulated Radiotherapy. H. YAMAGUCHI, M. HORI, O. SUZUKI, Y. SEO, F. ISOHASHI, Y. YOSHIOKA, I. SUMIDA, M. UEMURA, K. FUJITA, A. NAGAHARA, T. UJIKE, A. KAWASHIMA, N. NONOMURA, N. TOMIYAMA, K. OGAWA (<i>Suita, Japan</i>)	6551
Prognostic Significance of Inflammatory and Nutritional Parameters in Patients with Esophageal Cancer. T. MIYAZAKI, M. SAKAI, M. SOHDA, N. TANAKA, T. YOKOBORI, Y. MOTEGI, M. NAKAJIMA, M. FUKUCHI, H. KATO, H. KUWANO (Gunma; Saitama, Japan)	6557
Clinical Significances of Preoperative Classification of Intrahepatic Cholangiocarcinoma: Different Characteristics of Perihilar vs. Peripheral ICC. YI. YAMASHITA, H. WANG, T. KURIHARA, E. TSUJITA, A. NISHIE, K. IMAI, D. HASHIMOTO, A. CHIKAMOTO, S. AISHIMA, H. BABA (<i>Kumamoto; Fukuoka; Saga, Japan</i>)	6563
Clinical Outcomes of Definitive and Postoperative Radiotherapy for Stage I-IVB Hypopharyngeal Cancer. K. SHIRAI, JI. SAITOH, A. MUSHA, T. ABE, D. KOBAYASHI, Y. TAKAKUSAGI, Y. TAKAYSU, M. SHINO, M. TOYODA, K. TAKAHASHI, K. CHIKAMATSU, T. OHNO, T. NAKANO (<i>Maebashi, Japan</i>)	6571

Dynamin 2 Inhibitors as Novel Therapeutic Agents Against Cervical Cancer Cells. YY. LEE, HK. JEON, J. LEE, J.E. HONG, IG. DO, C.H. CHOI, TJ. KIM, BG. KIM, D-S. BAE, YC. KIM, JW. LEE (Toronto, ON, Canada; Seoul; Gwangju, Republic of Korea)
DANCR Acts as a Diagnostic Biomarker and Promotes Tumor Growth and Metastasis in Hepatocellular Carcinoma. X. MA, X. WANG, C. YANG, Z. WANG, B. HAN, L. WU, L. ZHUANG (<i>Qingdao</i> , <i>PR China</i>)
Effects of Spiro-bisheterocycles on Proliferation and Apoptosis in Human Breast Cancer Cell Lines. L.H. RAMDANI, O. TALHI, N. TAIBI, L. DELORT, C. DECOMBAT, A. SILVA, K. BACHARI, MP. VASSON, F. CALDEFIE-CHEZET (<i>Tipaza</i> , <i>Algeria</i> ; <i>Clermont-Ferrand</i> , <i>France</i> ; <i>Aveiro</i> , <i>Portugal</i>)
Ascorbyl Stearate Promotes Apoptosis Through Intrinsic Mitochondrial Pathway in HeLa Cancer Cells. S.D. MANE, M. THOH, D. SHARMA, S.K. SANDUR, K.A. NAIDU (<i>Mysore; Mumbai, India</i>)
Expression Levels of PIWI-interacting RNA, piR-823, Are Deregulated in Tumor Tissue, Blood Serum and Urine of Patients with Renal Cell Carcinoma. R. ILIEV, M. FEDORKO, T. MACHACKOVA, H. MLCOCHOVA, M. SVOBODA, D. PACIK, J. DOLEZEL, M. STANIK, O. SLABY (<i>Brno, Czech Republic</i>)
Implementing the Risk of Ovarian Malignancy Algorithm Adding Obesity as a Predictive Factor. E. ANASTASI, D. CAPOCCIA, T. GRANATO, G. SILECCHIA, M. RIZZELLO, M.G. PORPORA, L. FRATI, A. ANGELONI, F. LEONETT <i>I (Rome; Latina, Italy)</i>
Clinical Studies
Bevacizumab Combined with Docetaxel or Paclitaxel as First-line Treatment of HER2-negative Metastatic Breast Cancer. L. TIAINEN, M. TANNER, O. LAHDENPERÄ, P. VIHINEN, A. JUKKOLA, P. KARIHTALA, N. PAUNU, T. HUTTUNEN, PL. KELLOKUMPU-LEHTINEN (<i>Tampere; Turku; Oulu, Finland</i>)
Multimodal Primary Treatment of Metastatic Prostate Cancer with Androgen Deprivation and Radiation. T. JOENSUU, G. JOENSUU, K. KAIREMO, T. KILJUNEN, M. RIENER, A. AALTONEN, M. ALA-OPAS, A. KANGASMÄKI, T. ALANKO, L. TAIPALE, P. HERVONEN, A. BÜTZOW, I. VIRGOLINI, A. HEMMINKI (Helsinki; Tampere; Espoo, Finland; Houston, TX, U.S.A.; Innsbruck, Austria)
Epithelial–Mesenchymal Expression Phenotype of Primary Melanoma and Matched Metastases and Relationship with Overall Survival. S. YAN, B.M. HOLDERNESS, Z. LI, G.D. SEIDEL, J. GUI, J.L. FISHER, M.S. ERNSTOFF (<i>Lebanon</i> , <i>NH</i> ; <i>Buffalo</i> , <i>NY</i> , <i>USA</i>)
Overexpression of PBK/TOPK Contributes to Tumor Development and Poor Outcome of Esophageal Squamous Cell Carcinoma. T. OHASHI, S. KOMATSU, D. ICHIKAWA, M. MIYAMAE, W. OKAJIMA, T. IMAMURA, J. KIUCHI, K. NISHIBEPPU, T. KOSUGA, H. KONISHI, A. SHIOZAKI, H. FUJIWARA, K. OKAMOTO, H. TSUDA, E. OTSUJI (<i>Kyoto; Tokyo; Tokorozawa, Japan</i>)
Cyclins A, B, E and p27 in Endometrial Endometrioid Adenocarcinoma. S. SANTALA, A. TALVENSAARI-MATTILA, Y. SOINI, P. KUVAJA, M. SANTALA (<i>Oulu; Kuopio, Finland</i>)
¹¹ C-Acetate-PET/CT Compared to ^{99m} Tc-HDP Bone Scintigraphy in Primary Staging of High-risk Prostate Cancer. S. STRANDBERG, C.T. KARLSSON, M. OGREN, J. AXELSSON, K. RIKLUND (<i>Umea, Sweden</i>)
Usefulness of ¹⁸ F-α-Methyltyrosine PET for Therapeutic Monitoring of Patients with Advanced Lung Cancer. K. KAIRA, T. HIGUCHI, N. SUNAGA, Y. ARISAKA, T. HISADA, H. TOMINAGA, N. ORIUCHI, T. ASAO, Y. TSUSHIMA, M. YAMADA (<i>Gunma</i> ; Fukushima, Japan)
Clinical Burden of C-Reactive Protein/Albumin Ratio Before Curative Surgery for Patients with Gastric Cancer. Y. TOIYAMA, T. SHIMURA, H. YASUDA, H. FUJIKAWA, Y. OKITA, M. KOBAYASHI, M. OHI, S. YOSHIYAMA, J. HIRO, T. ARAKI, Y. INOUE, Y. MOHRI, M. KUSUNOKI (<i>Mie, Japan</i>)

The Leloir Pathway of Galactose Metabolism – A Novel Therapeutic Target for Hepatocellular Carcinoma. M. TANG, E. ETOKIDEM, K. LAI (Salt Lake City, UT, USA)
<i>In Vivo</i> Selection of Intermediately- and Highly- Malignant Variants of Triple-negative Breast Cancer in Orthotopic Nude Mouse Models. S. YANO, K. TAKEHARA, H. KISHIMOTO, H. TAZAWA, Y. URATA, S. KAGAWA, M. BOUVET, T. FUJIWARA, R.M. HOFFMAN (<i>San Diego, CA, USA; Okayama; Tokyo, Japan</i>)
High-fat Diet Enhances Mammary Tumorigenesis and Pulmonary Metastasis and Alters Inflammatory and Angiogenic Profiles in MMTV-PyMT Mice. S. SUNDARAM, L. YAN (<i>Grand Forks</i> , ND, USA)
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1α-Dihydroxyvitamin D3 and Retinoic Acid Increase Nuclear Vitamin D Receptor Expression in Monocytic THP-1 Cells. H. UCHIDA, Y. HASEGAWA, H. TAKAHASHI, M. MAKISHIMA (<i>Tokyo; Atami, Japan</i>)
Development of a Novel Experimental <i>In Vitro</i> Model of Isothiocyanate-induced Apoptosis in Human Malignant Melanoma Cells. T. MANTSO, A.P. SFAKIANOS, A. ATKINSON, I. ANESTOPOULOS, M. MITSIOGIANNI, S. BOTAITIS, S. PERENTE, C. SIMOPOULOS, S. VASILEIADIS, R. FRANCO, A. PAPPA, M.I. PANAYIOTIDIS (<i>Edinburgh; Newcastle Upon Tyne, UK; Alexandroupolis, Greece; Lincoln, NE, USA</i>)
Rho-Associated Protein Kinase (ROCK) Inhibitors Inhibit Survivin Expression and Sensitize Pancreatic Cancer Stem Cells to Gemcitabine. H. TAKEDA, M. OKADA, S. SUZUKI, K. KURAMOTO, H. SAKAKI, H. WATARAI, T. SANOMACHI, S. SEINO, T. YOSHIOKA, C. KITANAKA (Yamagata, Japan)
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Direct Quantitative Bisulfite Sequencing Using Tag-modified Primers and Internal Normalization. D. DIETRICH (Bonn, Germany)
Expression Patterns of Growth and Survival Genes with Prognostic Implications in Advanced Pancreatic Cancer. D. PECTASIDES, V. KOTOULA, G. PAPAXOINIS, Z. ALEXOPOULOU, C. DERVENIS, E. SAMANTAS, K. PAPAPARASKEVA, E. CHARALAMBOUS, C. GKAKOU, C. AGALIANOS, K.T. KALOGERAS, G. PENTHEROUDAKIS, G. FOUNTZILAS (Athens; Thessaloniki; Ioannina, Greece)
Simultaneous Administration of Statins and Pioglitazone Limits Tumor Growth in a Rat Model of Malignant Glioma. J.H. TAPIA-PÉREZ, R. PREININGER, E. KIRCHES, A. REINHOLD, J. BUTZMANN, S. PRILLOFF, C. MAWRIN, T. SCHNEIDER (Wuerzburg; Magdeburg, Germany)
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