

Oncology

Review

115 Potential of Liquid Biopsies for Breast Cancer Screening, Diagnosis, and Response to Treatment

Eigeliene, N. (Vaasa/Turku); Saarenheimo, J. (Vaasa/Jyväskylä); Jekunen, A. (Vaasa/Turku)

Clinical Studies

125 Early PD-1 Therapy Discontinuation in Responding Metastatic Cancer Patients

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132 Panitumumab Provides Better Survival Outcomes Compared to Cetuximab for Metastatic Colorectal Cancer Patients Treated with Prior Bevacizumab within 6 Months

Hayashi, K. (Nagaizumi-Cho/Tokyo); Mitani, S.; Taniguchi, H. (Nagoya); Yasui, H. (Nagaizumi-Cho); Muro, K. (Nagoya); Mori, K. (Nagaizumi-Cho); Gotoda, T. (Tokyo); Yamazaki, K. (Nagaizumi-Cho)

140 Elevation of Neutrophil-to-Lymphocyte Ratio before First-Line Chemotherapy Predicts a Poor Prognosis for Second-Line Chemotherapy in Gastric Cancer

Inoue, D.; Sekiguchi, S.; Yamagata, W.; Maeda, G.; Yamada, D.; Fujiwara, S.; Itou, S.; Kurihara, M.; Hijioka, Y.; Shimoji, K.; Fujiki, J.; Nakazono, A.; Horike, H.; Yoshioka, A.; Ogura, Y.; Hatao, F.; Imamura, K.; Namiki, S. (Tokyo)

Clinical Translational Research

147 Neuroendocrine Breast Carcinomas Share Prognostic Factors with Gastroenteropancreatic Neuroendocrine Tumors: A Putative Prognostic Role of Menin, p27, and SSTR-2A

Roininen, N. (Oulu); Takala, S. (Helsinki); Haapasaari, K.-M.; Jukkola-Vuorinen, A. (Oulu); Mattson, J.; Heikkilä, P. (Helsinki); Karihtala, P. (Oulu)

156 CpG Island Methylator Phenotype May Predict Poor Overall Survival of Patients with Stage IV Colorectal Cancer

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KARGER