

Diretor médico – Senhor Professor Doutor Luís Costa

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TUMOR IMMUNOLOGY AND MICROENVIRONMENT

Cytotoxic T lymphocyte-associated protein 4 antibody aggrandizes antitumor immune response of oncolytic virus M1 via targeting regulatory T cells

Wenfeng Liu | Yang Liu | Cheng Hu | Cuiying Xu | Jiehong Chen | Yinting Chen¹ | Jing Cai | Guangmei Yan¹ | Wenbo Zhu

CANCER EPIDEMIOLOGY

Umbilical metastases: Real-world data shows abysmal outcome

Niek Hugen | Heleen Kanne | Femke Simmer | Carlijn van de Water | Quirinus J. Voorham | Vincent K. Hos | Valery E. Lemmens⁵ | Michiel Simons | Iris D. Nagtegaal

Breast cancer rate after oophorectomy: A Prospective Danish Cohort Study

Trine Koch | Jeanette Thering Jørgensen | Jane Christensen | Christian Dehlendorff | Lærke Priskorn | Mette K. Simonsen⁵ | Anne Katrine Duun-Henriksen | Zorana J. Andersen | Anders Juul | Elvira V. Bräuner | Martha Hickey

CANCER THERAPY AND PREVENTION

Early detection of duodenal cancer by upper gastrointestinal endoscopy in Lynch syndrome

Deepak B. Vangala | Svetlana Ladigan-Badura¹ | Christoph Engel | Robert Hüneburg | Claudia Pernes | Karolin Bucksch | Jacob Nattermann | Verena Steinke-Lange | Nils Rahner | Jürgen Weitz | Matthias Kloor | Judith Tomann | Ali Canbay | Huu-Phuc Nguyen | Christian Strassburg | Gabriele Möslein | Monika Morak | Elke Holinski-Feder | Reinhard Büttner | Stefan Aretz | Markus Löffler | Wolff Schmiegel | Christian Pox | Karsten Schulmann | German Consortium for Familial Intestinal Cancer

INNOVATIVE TOOLS AND METHODS

Lymph node metastases in breast cancer: Investigating associations with tumor characteristics, molecular subtypes and polygenic risk score using a continuous growth model

Gabriel Isheden | Felix Grassmann | Kamila Czene | Keith Humphreys