

Table of Contents

Volume 10 Number 12

December 2019

The Effect of Body Mass Index on Survival in Breast Cancer

A. Morsy, S. Shehata.....883

Intense Exercise in the Quality of Life of Breast Cancer Survivors: A Meta-Analysis

P. F. de Almeida Neto, E. C. de A. Barbosa, K. Q. M. A. de Araújo, T. de Macêdo Cesário,
B. R. do Carmo Silva, T. G. V. de Figueiredo Lima, N. C. Júnior, A. C. G. Canário.....895

Oral Vinorelbine as Switch Maintenance Therapy versus Best Supportive Care in Patients with Advanced Adenocarcinoma Non-Small Cell Lung Cancer EGFR Wild Type

A. H. Zaky, A. R. A. Elzaher, O. Nabih.....908

A New Era in the Adjuvant Treatment of Pancreatic Adenocarcinoma

M. Machado, M. Leitão, M. F. e Sousa, M. e Helena.....915

A Retrospective Study of Ovarian Sex Cord Stromal Tumors at the Egyptian National Cancer Institute

I. S. Fayek, G. Amira, N. F. Habashy, M. A. A. E. Attia.....920

Prevalence of Infectious Complications in Children with Cancer

Z. U. Khan, N. Amin, G. A. M. Mohammad, S. Tarmoom, M. Y. AlGhar, A. S. Aldahir, D. AlShahrani.....938

Extracranial Head and Neck, Peripheral Nerve Tumors: A 10-Year Experience at NCI, Egypt

H. A. Shokralla, A. E. Fathalla.....948

Prognostic Significance of Absolute Lymphocytic Count Recovery in Pediatric Patients with Acute Lymphoblastic Leukemia at South Egypt Cancer Institute

A. Shibl, N. Gaber, N. Alieldin, H. Sayed.....958

Biomarker Testing Rates in Patients with Advanced Non-Small Cell Lung Cancer Treated in the Community

E. Nadler, M. Pavilack, J. Clark, J. Espirito, A. Fernandes.....971

Chemotherapy-Induced Cognitive Decline: Moving from the Mechanistic Debate towards Prevention and Treatment—A Clinical Review

R. Tschernichovsky, L. Philp, A. Goodman.....985

Complication versus Radicality in Papillary Thyroid Cancer Surgery: How to Keep the Balance?

A. Zedan, B. M. Ahmed, M. I. Omar, W. A. Diab, H. A. Mahmoud, H. Atta.....1013

**Radiation Sensitivity of *in Vitro* Evaluation System of Pharmacokinetics in Boron Neutron
Capture Therapy (BNCT) Using Three-Dimensional Artificial Human Tumor Tissue Model**

S. Ishiyama, M. Suzuki.....1025