
[ANALYSIS OF THE BIOLOGICAL RESPONSE IN CHO-K1 CELLS TO HIGH LET RADIATION](#) [1]
[Antibody and Plasmablast Response to 13-Valent Pneumococcal Conjugate Vaccine in Chronic Lymphocytic Leukemia Patients - Preliminary Report](#) [2]
[Assessment of the Need to Use Lead Shielding According to the Radiation Source and Patient's BMI](#) [3]
[Breast cancer staging: Sentinel node biopsy using a fluorescence navigation versus standard technique](#) [4]
[Cereblon \(CRBN\) Gene Polymorphisms Predict Clinical Response and Progression-Free Survival in Multiple Myeloma Patients Treated with Lenalidomide: A Pharmacogenetic Study of Immense Consortium](#) [5]
[Cladribine Added to Daunorubicin and Cytarabine Induction Regimen Prolongs Survival of Patients with Complex but Not Monosomal Karyotype Acute Myeloid Leukemia - Retrospective Analysis of Polish Adult Leukemia Group \(PALG\)](#) [6]
[CLINICAL RELEVANCE OF SOME LYMPHANGIOGENIC AND INFLAMMATORY CYTOKINS IN DIFFUSE LARGE B-CELL LYMPHOMA](#) [7]
[Coexistence of macroprolactinaemia and hyperprolactinaemia in women with oligo-/amenorrhoea is associated with high risk of pituitary adenomas](#) [8]
[Detection of the BRAF V600E Mutation in Colon Carcinoma Critical Evaluation of the Immunohistochemical Approach](#) [9]
[EBV- DNA Viral Load in Peripheral Blood Mononuclear Cells of Patients with Chronic Lymphocytic Leukemia Is Associated with Unfavorable Prognosis](#) [10]

Strony

- [« pierwsza](#) [11]
- [< poprzednia](#) [12]
- ...
- [165](#) [13]
- [166](#) [14]
- [167](#) [15]
- [168](#) [12]
- 169
- [170](#) [16]
- [171](#) [17]
- [172](#) [18]
- [173](#) [19]
- ...
- [nast?pna >](#) [16]
- [ostatnia >](#) [20]

Source URL: <https://www.onkol.kielce.pl/pl/rss?page=168>

Links

[1] <https://www.onkol.kielce.pl/pl/nauka/analysis-biological-response-cho-k1-cells-high-let-radiation> [2] <https://www.onkol.kielce.pl/pl/nauka/antibody-and-plasmablast-response-13-valent-pneumococcal-conjugate-vaccine-chronic-lymphocytic> [3] <https://www.onkol.kielce.pl/pl/nauka/assessment-need-use-lead-shielding-according-radiation-source-and-patients-bmi> [4] <https://www.onkol.kielce.pl/pl/nauka/breast-cancer-staging-sentinel-node-biopsy-using-fluorescence-navigation-versus-standard> [5] <https://www.onkol.kielce.pl/pl/nauka/cereblon-crbn-gene-polymorphisms-predict-clinical-response-and-progression-free-survival> [6] <https://www.onkol.kielce.pl/pl/nauka/cladribine-added-daunorubicin-and-cytarabine-induction-regimen-prolongs-survival-patients> [7] <https://www.onkol.kielce.pl/pl/nauka/clinical-relevance-some-lymphangiogenic-and-inflammatory-cytokins-diffuse-large-b-cell> [8] <https://www.onkol.kielce.pl/pl/nauka/coexistence-macroprolactinaemia-and-hyperprolactinaemia-women-oligo-amenorrhoea-associated> [9] <https://www.onkol.kielce.pl/pl/nauka/detection-braf-v600e-mutation-colon-carcinoma-critical-evaluation-imunohistochemical-approach> [10] <https://www.onkol.kielce.pl/pl/nauka/ebv-dna-viral-load-peripheral-blood-mononuclear-cells-patients-chronic-lymphocytic-leukemia> [11] <https://www.onkol.kielce.pl/pl/rss> [12] <https://www.onkol.kielce.pl/pl/rss?page=167> [13] <https://www.onkol.kielce.pl/pl/rss?page=164> [14] <https://www.onkol.kielce.pl/pl/rss?page=165> [15] <https://www.onkol.kielce.pl/pl/rss?page=166> [16]

<https://www.onkol.kielce.pl/pl/rss?page=169> [17] <https://www.onkol.kielce.pl/pl/rss?page=170> [18]
<https://www.onkol.kielce.pl/pl/rss?page=171> [19] <https://www.onkol.kielce.pl/pl/rss?page=172> [20]
<https://www.onkol.kielce.pl/pl/rss?page=226>