

J?zyk Polski

[ANALYSIS OF CD31 AND CD34 STATUS IN CARCINOSARCOMA \(UCS\) OF THE UTERUS \[1\]](#)

Title: ANALYSIS OF CD31 AND CD34 STATUS IN CARCINOSARCOMA (UCS) OF THE UTERUS

Author(s): Danska-Bidzinska, A.; Bakula-Zalewska, E.; Nasierowska-Guttmejer, A.; et al.

Source: International Journal of Gynecological Cancer Volume: 23 Issue: 8 Published: 2013

Times Cited: 0

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- [Czytaj dalej wpis ANALYSIS OF CD31 AND CD34 STATUS IN CARCINOSARCOMA \(UCS\) OF THE UTERUS \[1\]](#)

[ANALYSIS OF CD31 AND CD34 STATUS IN UNDIFFERENTIATED STROMAL SARCOMA \(USS\) OF THE UTERUS \[2\]](#)

Title: ANALYSIS OF CD31 AND CD34 STATUS IN UNDIFFERENTIATED STROMAL SARCOMA (USS) OF THE UTERUS

Author(s): Danska-Bidzinska, A.; Bakula-Zalewska, E.; Nasierowska-Guttmejer, A.; et al.

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- [Czytaj dalej wpis ANALYSIS OF CD31 AND CD34 STATUS IN UNDIFFERENTIATED STROMAL SARCOMA \(USS\) OF THE UTERUS \[2\]](#)

[ANALYSIS OF D2-40 AND CXC R4 STATUS IN CARCINOSARCOMA \(CS\) OF THE UTERUS \[3\]](#)

Title: ANALYSIS OF D2-40 AND CXC R4 STATUS IN CARCINOSARCOMA (CS) OF THE UTERUS

Author(s): Danska-Bidzinska, A.; Bakula-Zalewska, E.; Nasierowska-Guttmejer, A.; et al.

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- [Czytaj dalej wpis ANALYSIS OF D2-40 AND CXC R4 STATUS IN CARCINOSARCOMA \(CS\) OF THE UTERUS \[3\]](#)

[ANALYSIS OF D2-40 AND CXCR40 STATUS IN UNDIFFERENTIATED STROMAL SARCOMA \(USS\) OF THE UTERUS \[4\]](#)

Title: ANALYSIS OF D2-40 AND CXCR40 STATUS IN UNDIFFERENTIATED STROMAL SARCOMA (USS) OF THE UTERUS

Author(s): Danska-Bidzinska, A.; Bakula-Zalewska, E.; Nasierowska-Guttmejer, A.; et al.

Source: International Journal of Gynecological Cancer Volume: 23 Issue: 8 Published: 2013

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- [Czytaj dalej wpis ANALYSIS OF D2-40 AND CXCR40 STATUS IN UNDIFFERENTIATED STROMAL SARCOMA \(USS\) OF THE UTERUS](#) [4]

[Application of the X-ray fluorescence analysis and X-ray diffraction in geochemical studies of the Pleistocene tills from Holy Cross Mountains](#) [5]

Title: Application of the X-ray fluorescence analysis and X-ray diffraction in geochemical studies of the Pleistocene tills from Holy Cross Mountains

Author(s): Kubala-Kukus, A.; Ludwikowska-Kedzia, M.; Banas, D.; et al.

Source: Radiation Physics and Chemistry Volume: 93 Pages: 92-98 Published: 2013

Times Cited: 4

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- [Czytaj dalej wpis Application of the X-ray fluorescence analysis and X-ray diffraction in geochemical studies of the Pleistocene tills from Holy Cross Mountains](#) [5]

[CA-125 as a response marker for vintafolide plus pegylated liposomal doxorubicin \(PLO\) vs PLO alone in platinum-resistant ovarian cancer: The PRECEDENT trial](#) [6]

Title: CA-125 as a response marker for vintafolide plus pegylated liposomal doxorubicin (PLO) vs PLO alone in platinum-resistant ovarian cancer: The PRECEDENT trial

Author(s): Naumann, R.; Bidzinski, M.; Lovejoy, C.; et al.

Source: European Journal of Cancer Volume: 49 Pages: S730 Published: 2013

Times Cited: 0

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- [Czytaj dalej wpis CA-125 as a response marker for vintafolide plus pegylated liposomal doxorubicin \(PLO\) vs PLO alone in platinum-resistant ovarian cancer: The PRECEDENT trial](#) [6]

[Colorectal cancer survival in the USA and Europe: a CONCORD high-resolution study](#) [7]

Title: Colorectal cancer survival in the USA and Europe: a CONCORD high-resolution study

Author(s): Allemani, Claudia; Rachet, Bernard; Weir, Hannah K.; et al.

Source: Bmj Open Volume: 3 Issue: 9 Published: 2013

Times Cited: 18

DOI: 10.1136/bmjopen-2013-003055



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- [Czytaj dalej wpis Colorectal cancer survival in the USA and Europe: a CONCORD high-resolution study \[7\]](#)

[Glucagon-like peptide-1 receptor imaging with Lys\(40\)\(Ahx-HYNIC-Tc-99m/EDDA\)NH₂-exendin-4 for the detection of insulinoma \[8\]](#)

Title: Glucagon-like peptide-1 receptor imaging with Lys(40)(Ahx-HYNIC-Tc-99m/EDDA)NH₂-exendin-4 for the detection of insulinoma

Author(s): Sowa-Staszczak, Anna; Pach, Dorota; Mikolajczak, Renata; et al.

Source: European Journal of Nuclear Medicine and Molecular Imaging Volume: 40 Issue: 4 Pages: 524-531

Published: 2013

Times Cited: 32

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- [Czytaj dalej wpis Glucagon-like peptide-1 receptor imaging with Lys\(40\)\(Ahx-HYNIC-Tc-99m/EDDA\)NH₂-exendin-4 for the detection of insulinoma \[8\]](#)

[Intermediate-dose Ara-C plus G-CSF for stem cell mobilization in patients with lymphoid malignancies, including predicted poor mobilizers \[9\]](#)

Title: Intermediate-dose Ara-C plus G-CSF for stem cell mobilization in patients with lymphoid malignancies, including predicted poor mobilizers

Author(s): Giebel, S.; Kruzel, T.; Czerw, T.; et al.

Source: Bone Marrow Transplantation Volume: 48 Issue: 7 Pages: 915-921 Published: 2013

Times Cited: 2

DOI: 10.1038/bmt.2012.269



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- [Czytaj dalej wpis Intermediate-dose Ara-C plus G-CSF for stem cell mobilization in patients with lymphoid malignancies, including predicted poor mobilizers \[9\]](#)

[Natural killer and natural killer T-like cells in splenectomised patients \[10\]](#)

Title: Natural killer and natural killer T-like cells in splenectomised patients

Author(s): Grywalska, Ewelina; Markowicz, Justyna; Siwicka, Dorota; et al.

Source: Central European Journal of Immunology Volume: 38 Issue: 3 Pages: 372-379 Published: 2013

Times Cited: 0

DOI: 10.5114/ceji.2013.37759



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- [Czytaj dalej wpis Natural killer and natural killer T-like cells in splenectomised patients \[10\]](#)

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