

PRESENTATIONS OF UKRAIN IN CONGRESSES AND SYMPOSIA

13th INTERNATIONAL CONGRESS OF CHEMOTHERAPY
Vienna, August 28th-September 2nd 1983

1. Nowicky, J.W. Independent researcher.
New Immune-stimulating Anti-Cancer Preparation Ukrain
Advances in immunotherapy, part 288, PS 12.5.3/A-16. August 28th-September 2nd 1983

6th INTERNATIONAL SYMPOSIUM ON FUTURE TRENDS IN CHEMOTHERAPY.
May 28th - 30th 1984 Tirrenia, Pisa

2. Nowicky, J.W.
New Immuno-stimulating Anti-Cancer Preparation Ukrain
Abstracts 140 May 28th - 30th 1984

4th MEDITERRANEAN CONGRESS OF CHEMOTHERAPY
Rhodos – Greece, October 19 – 25, 1984

3. Nowicky, J.W.
Cancer Treatment using Anticancer Preparation Alkaloid Derivative Ukrain
Chemioterapia. Supplement to n.2, Vol. 4, April 1985, 1169-1170. October 19 – 25, 1984

6th INTERNATIONAL SYMPOSIUM PREVENTION AND DETECTION OF CANCER
Vienna, Austria, November 26 - 29, 1984

4. Nowicky, J.W.
Ukrainian Anti-Cancer Institute (Ukrin), Vienna, Austria.
UKRAIN - Cancer Detection by Means of Fluorescence
Cancer Detection and Prevention. Vol. 7, Number 5/6, 1084. Abstracts. 39-079. 424. November 26 - 29, 1984

2. REGIONALE TAGUNG DES COLLEGIUM INTERNATIONALE CHIRURGIAE DIGESTIVAE
Zürs am Arlberg, 2.-9. März 1985.

5. Nowicky J.W.
Ukrainian Anti-Cancer Institute (Ukrin), Vienna, Austria.
Tumorabkapselung unter Ukrainbehandlung. 2.-9. März 1985

6th INTERNATIONAL CONGRESS FOR INFECTIOUS DISEASE
Cairo, April 20 – 24, 1985

6. Nowicky J.W.
Ukrainian Anti-Cancer Institute (Ukrin), Vienna, Austria.
Studies concerning the immune-stimulating effect of the substance Ukrain in the lymphocyte-transformation test
World Health Organisation. Abstract book. 43 Immunostimulants. 454. 128. April 20 – 24, 1985

3RD ROME INTERNATIONAL SYMPOSIUM "THE CHALLENGE OF LOCAL TUMOR CONTROL AND ITS IMPACT ON SURVIVAL"
Synod Hall, Vatican City, Rome, Italy, May 12 - 17, 1985, VIII-8.

7. Nowicky J.W.
Ukrainian Anti-Cancer Institute (Ukrin), Vienna, Austria.
Tumor Control with a Newly Developed Non-Toxic Substance Ukrain May 12 - 17, 1985

8. EUROPÄISCHES FORUM ALPBACH
18 - 27 August 1985

SECOND INTERNATIONAL CONFERENCE ON ADVANCES IN REGIONAL CANCER THERAPY
ICRCT 85
Giessen, 26 - 28 August 1985

9. Nowicky J.W.
Ukrainian Anti-Cancer Institute, Vienna, Austria.
Ukraintherapy on malignant melanomas 26 - 28 August 1985

INTERNATIONAL SYMPOSIUM ON THE IMMUNBIOLOGY OF CANCER AND ALLIED IMMUNE DYSFUNCTIONS.
Copenhagen, Denmark 4-7-November 1985

10. Nowicky, J.W.
Ukrainian Anti-Cancer Institute (Ukrin), Vienna, Austria.
Activation of Specific Lymphocyte and Leukocyte Clones with Ukrain
Cancer Detection and Prevention. Volume 8, Number 5/6, 1985. Abstracts 549. 6: 025. 4-7-November 1985

11. INTERNATIONALES SYMPOSIUM „MONOKLONALE ANTIKÖRPER IN DER KLINISCHEN ONKOLOGIE“
Homburg / Saar, West Germany, November 8 - 9, 1985

7TH INTERNATIONAL SYMPOSIUM „FUTURE TRENDS IN CHEMOTHERAPY“
Tirrenia (Pisa) May 26 – 28, 1986

12. Nowicky J.W., Greif M., Hamler F., Staub W.
Ukrainian Anti-Cancer Institute, Vienna.
Therapeutic effect of Ukrain on osteosarcoma and Ewing's sarcoma
Abstracts: 70. May 26 – 28, 1986

6th INTERNATIONAL CONGRESS OF IMMUNOLOGY
Toronto, Canada, July 6-11, 1986:

13. J. Danilos, W.Z. Sonntag, B. Slesak, A. Harlozinska, L. Kurylcio, L. Kondratowicz
Women Hospital, Lublin; Dept. of Immunopathology Acad. Medic. Wroclaw; Oncology Hospital, Lublin, Poland.
Attempts of immunotherapy of malignancies by the use of Chelidonium majus-plant immunostimulator
Tumor Immunotherapy, 4.23.15, 547. July 6-11, 1986

14. P. Kokoschinegg, M. Kokoschinegg
Institute for Biophysics and Ray Research, Salzburg, Austria.
Ukrain, an antitumor immunotherapeutical drug for use in treatment and diagnostics of cancer
Immunology and Genetics of Natural Resistance to Malignancy, 4.26.20, 569. July 6-11, 1986
15. J.W. Nowicky, M. Greif, F. Hamler, W. Staub.
Ukrainian Anti-Cancer Institute, Vienna.
Regression of malignant tumours using the immuno-stimulating experimental drug ukrain
Immunology and Genetics of Natural Resistance to Malignancy, 4.26.21, 569. July 6-11, 1986
16. EUROPÄISCHES FORUM ALPBACH, 16 - 29 AUGUST 1986

5th MEDITERRANEAN CONGRESS OF CHEMOTHERAPY
Cairo, Egypt, October 28 - November 1, 1986.

17. J.W. Nowicky
Ukrainian Anti-Cancer Institute, Vienna, Austria.
Biological activity of Ukrain in vitro and in vivo
Book of Abstracts. P 358, 452. October 28 - November 1, 1986

GROWTH REGULATION OF CANCER
January 17-23, Park city, Utah, USA.

18. J.W. Nowicky, M. Greif, F. Hamler, W. Hiesmayr, W. Staub
Ukrainian Anti-Cancer Institute, Laimgrubengasse 19/5, A-1060 Vienna, Austria.
Indirect growth regulation of tumours by modulating immunomechanisms of the drug Ukrain
Journal of Cellular Biochemistry, January 17th - February 5th, 1987, A 201. 53.

HUMAN RETROVIRUSES, CANCER AND AIDS: APPROACHES TO PREVENTION AND THERAPY
April 2, Keystone, Colorado, USA

19. J.W. Nowicky, M. Greif, F. Hamler, W. Hiesmayr, W. Staub
Ukrainian Anti-Cancer Institute, Laimgrubengasse 19/5, A-1060 Vienna, Austria.
Control of various virally induced diseases by immune stimulating properties of Ukrain
Journal of Cellular Biochemistry, March 29 - May 1, 1987. P 316. 68.

ISPO INTERNATIONAL SYMPOSIUM „IMMUNOBIOLOGY IN CLINICAL ONCOLOGY AND IMMUNE DYSFUNCTIONS“
April 5, 1987, Nice, France.

20. J.W. Nowicky, M. Greif, F. Hamler, W. Hiesmayr, W. Staub
Ukrainian Anti-Cancer Institute, Laimgrubengasse 19/5, A-1060 Vienna, Austria.
Prophylactic use of Ukrain in context of its immunostimulating and anti-cancer properties
Cancer Detection and Prevention. Vol. 11, Number 1/2, 1987, 20: 141, 99. April 5, 1987

UCLA SYMPOSIA ON MOLECULAR & CELLULAR BIOLOGY: TUMOR PROGRESSION AND METASTASIS

April 7, 1987, Keystone, Colorado, USA

21. J.W. Nowicky
Ukrainian Anti-Cancer Institute, Laimgrubengasse 19/5, A-1060 Vienna, Austria
Inhibition of tumor progression and metastasis by the immunomodulating agent Ukrain
Journal of Cellular Biochemistry. Supplement 11D, 1987. Q 121, 101. April 7, 1987
22. J.W. Nowicky, M. Greif, F. Hamler, W. Hiesmayr, W. Staub
Ukrainian Anti-Cancer Institute, Laimgrubengasse 19/5, A-1060 Vienna, Austria.
Hypothetical tumor associated antigen T-cell receptor deblocking by immune modulating mechanism of Ukrain
Journal of Cellular Biochemistry, March 29 - May 1, 1987. T 129, 220.

18TH INTERNATIONAL LEUKOCYTE CULTURE CONFERENCE

June 19-24, 1987. La Grande Motte, France.

23. J.W. Nowicky, M. Greif, F. Hammler, W. Staub, W. Hiesmayr and A. Melnik.
Ukrainian Anti-Cancer Institute. Vienna, Austria.
Immuno-regulatory action of Ukrain as demonstrated by monoclonal antibody techniques in primarily immuno-deficient patients
Immunobiology. Supplement. Volume 3, June 1987.E.17,226.

15TH INTERNATIONAL CONGRESS OF CHEMOTHERAPY

July 19-24 1987. Istanbul, Turkey.

24. J.W. Nowicky, M. Greif, F. Hammler, W. Staub.
Ukrainian Anti-Cancer Institute, Laimgrubengasse 19/5, 1060 Vienna, Austria.
Ukrain and its influence on T-cells
Abstract: 902.269. July 19-24 1987

4th INTERNATIONAL CONFERENCE ON HUMAN TUMOR MARKERS: TUMOR MARKERS IN CANCER CONTROL AND THERAPY.

August 25-28, 1987. New York, USA.

25. J.W. Nowicky, M. Greif, F. Hamler, W. Hiesmayr, W. Staub.
Ukrainian Anti-Cancer Institute, Laimgrubengasse 19/5, A-1060 Vienna, Austria.
Immunotherapy of various tumours with the drug UKRAIN. Macroscopic UV-marking through affinity.
Journal of Tumor Marker Oncology, (the official journal of the International Academy of Tumor Marker Oncology), Vol. 2, Number 2, 1987. ISSN-0886-3849.91. August 25-28

8TH EUROPEAN IMMUNOLOGY MEETING

30 August-5 September, 1987. Zagreb, Yugoslavia.

26. J.W. Nowicky, M. Greif, F. Hamler, W. Hiesmayr, A. Melnik, W. Nowicky, W. Staub.
Ukrainian Anti-Cancer Institute, Vienna, Austria
Tumor growth regulation through the influence of UKRAIN on the immune system
Periodicum Biologorum Societas Scientiarum Naturalium Croatica, 1987, Vol.89, Suppl. 1, P. 1 - 232. UDC 57:61, CODEN: PDBI-A. YU ISSN 0031-5362. 195. 30 August-5 September

CURRENT CONCEPTS IN PSYCHO-ONCOLOGY AND AIDS
September 17-19, 1987. Memorial Sloan-Kettering Cancer Centre, New York.

27. J.W. Nowicky, M. Greif, F. Hamler, W. Nowicky.
Ukrainian Anti-Cancer Institute, Vienna, Austria
Therapy possibilities with UKRAIN in HIV infected patients
Abstract: 42. 407. September 17-19, 1987

INTERNATIONAL CONFERENCE ON LYMPHOKINES IN HAEMOPOIESIS: BONE MARROW
THERAPY, ADJUVANTICITY AND THE NEW INTERLEUKINS
14th/15th October 1987 Cavendish Conference Centre, London.

28. J.W. Nowicky
Ukrainian Anti-Cancer Institute, Vienna, Austria
T-Subpopulation alterations under Ukrain therapy
DOKUMENTATION, IBC. 14th/15th October 1987.

INTERNATIONAL CONGRESS FOR INFECTIOUS DISEASES
V CONGRESSO DA SOCIEDADE BRASILEIRA DE INFECTOLOGIA
April 17/21, 1988. Rio de Janeiro, Brazil.

29. J.W. Nowicky, M. Greif, F. Hamler, W. Hiesmayr, A. Melnik, W. Nowicky.
Ukrainian Anti-Cancer Institute, Vienna, Austria.
Immune-modulating properties of Ukrain in HTLV induced diseases
Abstract Book. International Society for Infections Diseases
Co-sponsored by the World Health Organisation, Brazilian Society for Infectious Diseases, Pan
American Society for Infectious Diseases April 17/21, 1988

4th CONGRESS OF THE EUROPEAN SOCIETY OF SURGICAL ONCOLOGY
Paris, October 5 - 8 1988

30. Staniszewski, B. Slesak, J. Kolodziej, A. Harlozinska-Smyrka, J.W. Nowicky
Depts. of Thoracic Surgery and Pathologic Anatomy, Medical Academy of Wroclaw, Poland
**Immunological profile in patients with small cell lung cancer (SCLC) treated with alkaloid
derivative from Chelidonium majus L.**
Programme and Abstracts, p. 178, 240. October 5 - 8 1988

16th INTERNATIONAL CONGRESS OF CHEMOTHERAPY
Jerusalem, Israel, June 11-16, 1989

31. J. Nowicky, W. Hiesmayr, W. Nowicky
Ukrainian Anti-Cancer Institute, Vienna, Austria
**Sensitisation for Specific Lysis in Target-Effektor- System with Derivatives of Chelidonium
majus Alkaloids - Ukrain.**
Proceeding, 852.1 - 852.2 June 11-16, 1989

TENTH MEETING of EUROPEAN ASSOCIATION FOR CANCER RESEARCH
University college GALWAY, Eire, September 10 - 13 1989

32. J.W. Nowicky
Ukrainian Anti-Cancer Institute, Vienna, Austria
Immunological parameters in patients with different carcinomas treated with Ukrain
Abstracts and programme, 47, B6. September 10 - 13 1989

9TH INTERNATIONAL SYMPOSIUM ON FUTURE TRENDS IN CHEMOTHERAPY
Palexpo Geneva (Switzerland) 26-28 March 1990.

33. Nowicky J.W., Staniszewski A., Zbroja-Sontag W., Slezak B., Nowicky M., Hiesmayr W.
Medical Academy, Lublin, Poland; Ukrainian Anti-Cancer Inst., Laimgrubengasse 19/7, Vienna
The application of thiophosphoric acid alkaloid derivatives from *Chelidonium majus* L. (UKRAIN) as an immunostimulator in patients with various carcinomas
ABSTRACTS, p. 75. 26-28 March 1990

7th MEDITERRANEAN CONGRESS OF CHEMOTHERAPY
20-25 May 1990, Barcelona, Spain

34. J.W. Nowicky, A. Liepins, W. Zbroja-Sontag, A. Staniszewski, J. Danilos.
Ukrainian Anti-Cancer Institute, Vienna; Memorial University, St. John, Canada; Obstetric-Gyn. Hosp., Lublin; Medical Academy of Wroclaw, Poland.
Evaluation of Clinical Studies of Ukrain in Cancer Patients.
ABSTRACT, p. 218, 1025. 20-25 May 1990

15th INTERNATIONAL CANCER CONGRESS
Hamburg, August 16-22, 1990

35. J.W. Nowicky
Ukrainian Anti-Cancer Institute, Vienna, Austria
Biological and physiological effects of Ukrain.
Journal of Cancer Research and Clinical Oncology, Volume 116, 339, 1990; 339, A3.112.46.
August 16-22, 1990
36. B. Slesak, J.W. Nowicky U. Harlozinska
Department of Tumor Immunology, Medical University, Marcinkowskiego 1, 50-368 Wroclaw
In vitro effect of thiophosphoric acid derivative from *Chelidonium majus* L. on normal lymphocyte subpopulations
Journal of Cancer Research and Clinical Oncology, Volume 116, 340, 1990. 340, A3.112.50.
August 16-22, 1990
37. A. Liepins
Memorial University of New Foundland, Faculty of Medicine, St. John's, NF, Canada A1B 3V6
Enhancement of cell mediated lysis of tumor cells by *Chelidonium majus* L. alkaloids (UKRAIN)
Journal of Cancer Research and Clinical Oncology, Volume 116, 436, 1990, 436, A4.118.10.
August 16-22, 1990

1st INTERNATIONAL CONFERENCE ON CHEMOIMMUNO PREVENTION OF CANCER (CCPC-90)
August 24-25, 1990. Vienna, Austria

38. Staniszewski, B. Slesak, J. Kolodziej
Depts. of Thoracic Surgery and Tumour Immunology, Wroclaw Medical Academy, Poland
Immunostimulating effect and immunopreventing role of alkaloid derivative from *Chelidonium majus* L. in lung cancer patients: a preliminary report
PROGRAMME - ABSTRACTS, s. 58. August 24-25, 1990
39. Kleinrok, E. Jagiello-Wojtowicz, B. Matuszek
Department of Pharmacology, Medical School, Jaczewskiego 8, 20-090 Lublin, Poland
Preliminary pharmacological evaluation of thiophosphoric acid alkaloid derivatives
PROGRAMME - ABSTRACTS, s. 32. August 24-25, 1990

INTERNATIONAL CONFERENCE ON BIOLOGICAL TREATMENT OF MELANOMA AND OTHER
CANCERS

4 - 7 September, 1990, Newcastle City Hall, Newcastle, NSW, Australia

40. J.W. Nowicky, A. Liepins, A. Staniszewski, W. Nowicky, S. Slesak.
Ukrainian Anti-Cancer Inst., Vienna, Austria; Memorial University, St. Johns, Canada; Dept. Th. Surg., Dept. of Tumor Immunology, Med. Acad., Wroclaw, Poland.
Thiophosphoric Acid Alkaloid Derivatives from Chelidonium majus L. (Ukrain) and its influence on patients with SCLC and Melanoma
Programme and Abstracts, 48, 4 - 7 September, 1990

THE II BALTIC MEETING ON PHARMACOLOGY AND CLINICAL PHARMACOLOGY

Tallinn, October 3-4, 1990. Tartu University, Estonian Academy of Sciences.

41. E. Jagiello-Wojtowicz, Z. Kleinrok.
Department of Pharmacology, Medical School, Lublin, Poland.
The Effect of thiophosphoric alkaloid derivatives from Chelidonium majus L. on the central dopaminergic and serotonergic system of the rodents
Abstracts, p. 56. October 3-4, 1990
42. Z. Kleinrok, E. Jagiello-Wojtowicz, B. Matuszek,
Department of Pharmacology, Medical School, Lublin Poland.
Preliminary pharmacological evaluation of thiophosphoric alkaloid derivatives from Chelidonium majus in rodents
October 3-4, 1990.
43. Liepins, E. Jagiello-Wojtowicz
Memorial University, Faculty of Medicine. St. John's, NF, Canada.
Department of Pharmacology, Medical Academy, Lublin, Poland
Modulation of cell mediated lysis of tumor cells by Ukrain
October 3-4, 1990.
44. J.W. Nowicky, A. Liepins, A. Staniszewski, E. Jagiello-Wojtowicz
Ukrainian Anti-Cancer Institute, Vienna, Austria; Memorial University, St. John's, NF, Canada;
Department of Thoracic Surgery, Department of Tumor Immunology, Medical Academy,
Wroclaw, Poland; Department of Pharmacology, Medical Academy, Lublin, Poland
Clinical and in vivo studies with Ukrain
October 3-4, 1990.

THE SECOND NATIONAL CANCER CONFERENCE

Bangkok, December 12 - 14, 1990

45. Liepins A, Nowicky J.W.
Memorial University, Faculty of Medicine, St. John's, NF, CANADA A1B 3V6
Immunotherapy and human cancer

17th INTERNATIONAL CONGRESS OF CHEMOTHERAPY

Berlin, June 23 - 28, 1991

46. A. Liepins and J.W. Nowicky,
Memorial University, Faculty of Medicine, St. John's, NFLD, Canada and Ukrainian Anti-cancer Institute, Laimgrubengasse 19/7, Vienna, Austria.
Ukrain is Selectively Cytostatic and/or Cytotoxic to Human Tumor and HIV-Infected Cells but not to Human Normal Cells.
Abstracts, 1620. June 23 - 28, 1991

20th NATIONAL CANCER CONGRESS OF THE GERMAN CANCER SOCIETY
Berlin, 16-20 March 1992

47. J.W. Nowicky, A. Liepins, W. Staniszewski, B. Slesak, Wl. Nowicky, W. Hiesmayr.
Ukrainian Anti-cancer Institute, Vienna, Austria
The malignotoxic and immunomodulating properties of the alkaloid derivative Ukrain
Journal of Cancer Research and Clinical Oncology, Volume 118, R9, 1992. 16-20 March 1992

10th FUTURE TRENDS IN CHEMOTHERAPY
Palexpo Geneva, Switzerland, 30 March 1 April 1992

48. Nowicky J.W., Brzosko W.J.,
Ukrainian Anti-cancer Institute, Vienna, Austria
Ukrain both anticancer and immunoregulating agent
49. Ewa Jagiello-Wojtowicz, Zdzislaw Kleinrok, Anna Chodkowska, Marcin Feldo
Department of Pharmacology, Medical School, Lublin, Poland.
Modification of antinociceptive action of morphine by Ukrain in rodents
50. E.M. Sotomayor, K. Rao, D.M. Lopez and A. Liepins,
Memorial University, Faculty of Medicine, St. John's, NF, CANADA A1B 3V6
Enhancement of macrophage tumoricidal activity by the alkaloid derivative ukrain
51. O. Hohenwarter, K. Strutzenberger, H. Katinger, A. Liepins, W. Hiesmayr, J.W. Nowicky
Ukrainian Anti-cancer Institute, Vienna, Austria; Memorial University, Faculty of Medicine, St. John's, NF, CANADA A1B 3V6
Selective inhibition of in vitro cell growth by the tumor therapeutic ukrain

8th MEDITERRANEAN CONGRESS OF CHEMOTHERAPY
Athens, Greece, May 24-29, 1992.

52. J.W. Nowicky, W. Nowicky, A. Liepins
Ukrainian Anticancer Institute, Vienna, Austria
Cytostatic and cytotoxic effects of ukrain on malignant cells.
Abstract book, p. 797-799.

SIXTH INTERNATIONAL CONFERENCE ON ANTIVIRAL RESEARCH
Venice, Italy 25-30 April, 1993

53. A.I. Potopalsky and J.W. Nowicky
Ukrainian Anticancer Institute, Vienna, Austria
Semisynthetic antitumor alkaloids derivatives as a antiviral and a potential anti-HIV preparations

SYMPOSIUM: NEUE WEGE IN DER KREBSFORSCHUNG AM BEISPIEL UKRAIN
Bundesministerium für Wissenschaft und Forschung, Wien, 25. Mai, 1993

54. J.W. Nowicky
Ukrainisches Anticancer Institut, Wien.
Allgemeine Vorstellung von Ukrain
55. V. Gutmann
Technische Universität, Wien, Österreich.
Untersuchung der im UKRAIN enthaltenen Alkaloid-Derivate

56. W. Brüller
Gesundheitsministerium, Wien, Österreich.
Sauerstoffverbrauch in vitro und in vivo
57. A. Liepins
Memorial University, Faculty of Medicine, St. John's, Newfoundland, Canada A1B 3V6
Immunological activity in vitro and in vivo
58. Y.M. Susak
Ukrainian State Medical University, Kiev, Ukraine.
Colon Carcinomas
59. Z. Kleinrok
Department of Pharmacology, Medical School, Lublin, Poland.
Toxikologie
60. Th. Mohr
Institut für Angewandte Mikrobiologie, Wien, Österreich
Zytotoxische Aktivität in vitro
61. R. Meijer
Overdinkel, Niederlande.
Krebstherapie in der Praxis
62. A. Liepins
Memorial University, Faculty of Medicine, St. John's, Newfoundland, Canada A1B 3V6
AIDS-Research

IX INTERNATIONAL CONFERENCE OF AIDS, IV STD WORLD CONGRESS
Berlin, June 7-11, 1993

63. Martinez G., Ibarra C., Liepins A.
Memorial University, Faculty of Medicine, St. John's, Newfoundland, Canada A1B 3V6
Effect of the Alkaloid Derivative UKRAIN in AIDS Patients with Kaposi's Sarcoma.
June 7-11, 1993

18th ICC, 18TH INTERNATIONAL CONGRESS OF CHEMOTHERAPY
Stockholm, Sweden, June 27-July 2, 1993.

64. Kamyshentsew M.V., Voltchek I.V., Btailovskaya I.V., Leschev A.L., Lavinsky Y.C., Nowicky JW
Influenza Institute, Avelanche Ltd., St. Petersburg, Russia, and Ukrainian Anti-Cancer Institute, Vienna, Austria
Testing Ukrain as Antiinfluenza Remedy
Advances in Chemotherapy, American Society for Microbiology, Programme and Abstracts of the 18th International Congress of Chemotherapy, Abstracts No.1468, June 27-July 2, 1993.
65. Liepins A., Sotomayor E.M., Lopez D. M. and J.W. Nowicky
Memorial University, Faculty of Medicine, St. John's, Newfoundland, Canada A1B 3V6; University of Miami School of Medicine, Miami, Florida 33124; Ukrainian Anticancer Institute, Vienna, Austria
Biological Response-Modifying Properties of the Alkaloid Derivative Ukrain (NSC 631570).
Advances in Chemotherapy, Abstracts No. 1138, June 27-July 2, 1993.

66. Nowicky J.W., Manolakis G., Meijer D., Vatanasapt V., Brzosko W.J., Lohninger A.
Ukrainian Anticancer Institute, Vienna, Austria; Biomedical Clinic, Mbadane, Swaziland; Clinic for After Treatment, Overdinkel, The Netherlands; Department of Surgery Faculty of Medicine, Khon Kaen University, Thailand; Society for Natural Medicine, Warsaw, Poland; Second Department of Obstetrics and Gynaecology, Vienna Medical School, Vienna, Austria
Immunological and Tumorocidal Properties of Ukrain.
Advances in Chemotherapy, Abstracts No.1538, June 27-July 2, 1993.
67. Lohninger A., Musianowicz J, Judmaier F, Manfreda D, Spängler P, Albrecht H, Hoffmann J., Mejer D.
Second Department of Obstetrics and Gynecology, Vienna Medical School, Vienna, Austria; 44 rue Jeanne d'Arc, Paris France; Allgemeines öffentliches Krankenhaus des Landes Kärnten
Results of phase II clinical studies with Ukrain.
Advances in Chemotherapy, Abstracts No. 1539, June 27-July 2, 1993.
68. Voltchek I.V., Nowicky J.W., Zolotukhin N.N., Kamyshentsev M.V., Miroshnichenko A.G., Leschev A.L. and Belskikh A.N.
State Institute of Advanced Medical Studies, AVALANCHE Ltd.; Military Medical Academy, St. Petersburg, Russia; Ukrainian Anti-Cancer Institute, Vienna, Austria
Some Immunohematological Effects of Ukrain.
Advances in Chemotherapy, Abstracts No. 1542, June 27-July 2, 1993.
69. Nowicky J., Markowska J., Brzosko W.
Ukrainian Anticancer Institute, Vienna, Austria; Clinic for Gynecological Oncology, Poznan, Poland; Society for Natural Medicine, Warsaw, Poland
Ukrain and Natural Killer Cells.
Advances in Chemotherapy, Abstracts No. 723, June 27-July 2, 1993.
70. Zemskow VS, Yaremchuk OY, Susak YM, Deneka ER, Kravchenko OV, Yatsyk IM.
Department of General Surgery, Dept. of Oncology, Ukrainian State Medical University, Kiev
Experience of Application of UKRAIN in the Oncological Practice in Ukraine.
Advances in Chemotherapy, Abstracts No. 731, June 27-July 2, 1993.
71. Pengsaa P., Wongpratoom W., Vatanasapt V., Udomthavornsuk B., Mairieng E., Tangvorapongchai V., Pesi M., Krusan S., Boonvisoot V. and Nowicky J.W.
Department of Surgery Faculty of Medicine, Khon Kaen University; Ukrainian Anti-Cancer Institute, Vienna, Austria
The Effects of Thiophosphoric Acid (Ukrain) on Uterine Cervical Cancer, Stage IB Bulky.
Advances in Chemotherapy, Abstracts No. 730, June 27-July 2, 1993.
72. Eduardo M. Sotomayor, Andrejs Liepins and Diana M. Lopez.
Memorial University, Faculty of Medicine, St. John's, Newfoundland, Canada A1B 3V6
Reversal of the Overproduction of TNF- α by Macrophages from Tumor Bearing Mice by Ukrain treatment.
Advances in Chemotherapy, Abstracts No. 1524, June 27-July 2, 1993.
73. Liepins A., Sotomayor E.M., Lopez D.M. and Nowicky J.W.
Memorial University, Faculty of Medicine, St. John's, Newfoundland, Canada A1B 3V6; Ukrainian Anti-Cancer Institute, Vienna, Austria
Biological Response Modifying Properties of the Alkaloid Derivative Ukrain (NSC 631570).
Advances in Chemotherapy, Abstracts No. 1138, June 27-July 2, 1993.
74. M.V. Kamyshentsev, Y.A. Matskevitch, M.N. Maslova, I.V. Voltchek, A.A. Panov, J.W. Nowicky.
State Institute of Advanced Medical Studies, AVALANCHE Ltd.; Military Medical Academy, St. Petersburg, Russia; Ukrainian Anti-Cancer Institute, Vienna, Austria
Erythrocyte Membrane-Bound Enzyme State as a Test for Antiinfluenza Remedy's Screening.
Advances in Chemotherapy, Abstracts No. R300-3030, June 27-July 2, 1993.

75. D.M. Lopez, E.M. Sotomayor, A. Liepins.
Memorial University, Faculty of Medicine, St. John's, Newfoundland, Canada A1B 3V6
Reversal of the Overproduction of TNF-alpha by Macrophages from Tumor Bearing Mice by Treatment with Ukrain.
Advances in Chemotherapy, Abstracts No. O 213:1524, June 27-July 2, 1993.
76. J.W. Nowicky
Ukrainian Anti-Cancer Institute, Vienna, Austria
Experimental and Clinical Data of Ukrain.
Advances in Chemotherapy, Abstracts No. R 300:3052, June 27-July 2, 1993.
- 11th INTERDISCIPLINARY WORLD CONGRESS: ANTIMICROBIAL AND ANTICANCER DRUGS
Palexpo, Geneva, Switzerland, 25-27 April 1994.
77. A. Liepins
Memorial University, Faculty of Medicine, St. John's, Newfoundland, Canada A1B 3V6
Selective Induction of Programmed Cell Death (Apoptosis) in Malignant cells by the Alkaloid Derivative Ukrain (NSC-613570)
78. J.W. Nowicky
Ukrainian Anti-Cancer Institute, Vienna, Austria
Stimulation of phagocytic activity in vitro, in vivo and in the clinic by Ukrain
79. M.V. Kurik
Department of Physik, Shevchenko University, Kiev, Ukraine
Some biophysical properties of Ukrain (abs 68)
80. O.I. Lisnyak
Department of Pharmacology, Lviv Medical School, Lviv, Ukraine
Biological activity of some thiophosphamide derivatives of alkaloids with respect to influenza virus
25-27 April 1994, (abs 96)
81. R.M. Lozjuk
Department of Pharmacology, Lviv Medical School, Lviv, Ukraine
Theoretical grounds and experimental confirmation of antiviral effect of the preparation Ukrain
25-27 April 1994, (abs 95)
82. W.J. Brozko
Society for Natural Medicine, Warsaw, Poland
Synergic influence of Ukrain and protoporphyrine amino acid conjugates on human malignant cell lines
25-27 April 1994, (abs 109)
83. V.S. Zemskov
Department of General Surgery, Department of Oncology, Ukrainian State Medical University, Kiev, Ukraine
Ukrain monotherapy for the treatment of colorectal cancer
25-27 April 1994, (abs 78)
84. Jagiello-Wojtowicz, E.
Department of Pharmacology, Medical School, Lublin, Poland.
Effect of six months treatment with Ukrain on early osteoporosis induced by ovariectomy in rats
25-27 April 1994, (abs 49)

9th MEDITERRANEAN CONGRESS OF CHEMOTHERAPY
Milano, Italy, June 12 - 17, 1994

85. J.W. Nowicky
Ukrainian Anti-Cancer Institute, Vienna, Austria
Pilot Studies on the Toxicity of Ukrain on various Cancer cells in vitro.
June 12 - 17, 1994

XVI INTERNATIONAL CONGRESS OF CHEMOTHERAPY
New Delhi, India, October 30 - November 5 1994

86. J.W. Nowicky
Ukrainian Anti-Cancer Institute, Vienna, Austria
Alterations of DNA, RNA and protein synthesis in malignant cells under the influence of Ukrain.
Abstract No. PSB815-17, October 30 - November 5 1994

5th INTERNATIONAL CONGRESS ON ANTI-CANCER CHEMOTHERAPY (NEOADJUVANT, ADJUVANT AND EXPERIMENTAL)
Palais des Congres, January 31st - February 3rd, 1995, Paris, France

87. Nowicky W.¹, Kroiss Th.¹, Hiesmayr W.¹, Liepins A.²
¹ *Ukrainian Anticancer Institute, Vienna, Austria*
² *Memorial University of New Foundland, St. John's, NF, Canada*
Ukrain in the treatment of brain tumours
Abstract: P. 164, January 31st - February 3rd, 1995

19th INTERNATIONAL CONGRESS OF CHEMOTHERAPY
July 16-21, 1995, Montreal, Quebec, Canada

88. Wassyl J. Nowicky, Thomas G. Kroiss and Oleh B. Korsch
Ukrainian Anticancer Institute, Vienna, Austria
Complex treatment of brain tumors with Ukrain
Abstracts: 0656 (290C), July 16-21, 1995
89. W.J. Brzosko, K. Uglanitsa, K. Fomin, and J.W. Nowicky
International Group for Cancer Control, Poland
Ukrain: a novel anti-cancer drug
Abstracts: 3018 (394C), July 16-21, 1995
90. Sergey V. Zemskov and Yaroslav M. Susak
Ukrainian State Medical University, Kiev, Ukraine
Ukrain therapy of hepatic metastases against a background of magnitothermia
Abstracts: 3020 (394C), July 16-21, 1995
91. Vladimir N. Boyko¹, Andrey S. Petrov¹, Igor V. Voltchek² and Svetlana M. Smirnova¹
¹ *Research Institute of Military Medicine;* ² *Avalanche J-S. Co., St. Petersburg, Russia*
Study of radiomodifying effect of ukrain in mice of different lines
Abstracts: 3021 (394C), July 16-21, 1995
92. Yaroslav M. Susak, Vladimir S. Zemskov and Olexander V. Kravchenko
Ukrainian State Medical University, Kiev, Ukraine
Ukrain in colon cancer treatment
Abstracts: 4030 (440C), July 16-21, 1995

93. Igor Voltchek¹, Michel Kamyshentsev², Eugeni Zhiburt³, Youri Lavinski¹, Artyom Leschev³
¹*Avalanche J-S. Co.*; ²*Institute of Influenza*; ³*Military Medical Academy, St. Petersburg, Russia*
Two original methods for testing antivirals
Abstracts: 4133 (457C), July 16-21, 1995

THE EUROPEAN CANCER CONFERENCE ECCO 8
Paris, 29 October – 2 November 1995

94. Y. Susak¹, O. Yaremchuk¹, V. Zemskow¹, O.V. Kravchenko¹, A. Liepins², I.M. Yatsyk¹, O.B. Korsh³
¹*Ukrainian State Medical University, Department of General Surgery and Oncology, Kiev, Ukraine*; ²*Memorial University of New Foundland, St. John's, NF, Canada*; ³*Ukrainian Anti-Cancer Institute*
Randomised clinical study of ukrain on colorectal cancer
Abstract: 733 (S153), 29 October – 2 November 1995

SIXTH INTERNATIONAL CONGRESS ON ANTI-CANCER TREATMENT
February 6th – 9th, 1996, Palais des Congres, Paris, France

95. Susak YM¹, Zemskow VS¹, Yaremchuk OY¹, Kravchenko OB¹, Yatsyk IM¹, Godysh YJ², Korsh OB²
¹*Ukrainian State Medical University, Department of General Surgery and Oncology, Kiev*
²*Ukrainian Anti-Cancer Institute, Vienna, Austria*
Operability increase of colorectal cancer with ukrain treatment
Abstract: 669 (p. 221), February 6th – 9th, 1996

FIRST EUROPEAN CONGRESS OF CHEMOTHERAPY ECC '96
The Scottish Exhibition Centre (SECC), Glasgow, Scotland, 14 – 17 May 1996

96. Susak¹ Y., Kravchenko¹ O., Yaremchuk¹ O., Zemskow V.¹, Godysh Y.², Melnyk A.², Korsh O.²
¹*Department of General Surgery and Oncology, Ukrainian State Medical University, Kiev*
²*Ukrainian Anti-Cancer Institute, Vienna, Austria*
Clinical study of Ukrain and 5-Fluorouracil on colorectal patients
Abstract Book: F156, 14 – 17 May 1996

EUROPEAN CONGRESS OF THE INTERNATIONAL HEPATO-PANCREATO-BILARY ASSOCIATION
8-12 June, 1997, CCH-Congress Centrum, Hamburg

97. S.V. Zemskov, M.V. Zemskova, Y.M. Susak
Department of General Surgery, Ukrainian National Medical University, Kiev
Treatment of colon cancer liver metastases by preparation Ukrain
Journal of the International Hepato-Pancreato-Biliary Association (HPB), Vol.1 (Suppl. 1), p. 17, Abs. 1009, 8-12 June, 1997
98. E.R. Deneka, Y.M. Susak, V.S. Zemskov
Ukrainian National Medical University and Hospital #10, Kyiv, Ukraine
Pathomorphosis in liver metastases of colon cancer after „Ukrain“ treatment
HPB, Vol.1 (Suppl. 1), p. 17, Abs. 1010, 8-12 June, 1997
99. V.S. Zemskov, Y.M. Susak
Department of General Surgery, Ukrainian National Medical University, Kiev
„Ukrain“ in complex treatment of primary and secondary tumours of the liver
HPB, Vol.1 (Suppl. 1), p. 17, Abs. 1008, 8-12 June, 1997

FOURTH INTERNATIONAL SYMPOSIUM „BIOLOGICAL THERAPY OF CANCER – FROM BASIC RESEARCH TO CLINICAL APPLICATION“
11-14 June 1997, Munich, Germany

100. B. Bondar¹, A. Borota¹, Y. Yakovets¹, J. Nowicky², S. Zolotukhin¹
¹ *Clinic of Proctology, Regional Anticancer Center, Donetsk, Ukraine;* ² *Ukrainian Anti-Cancer Institute, Vienna, Austria*
The complex treatment of patients with rectum cancer
The European Journal of Cancer, June 1997, Vol. 33, Suppl. 5, S22 (40), 11-14 June 1997
101. V. Boyko, S. Smirnova, A. Petrov, S. Pavlov, I. Voltchek
Research Institute of Military Medicine, Defence Ministry, St. Petersburg, Russia
Comparative studying of radiomodifying activity of immunomodulator Ukrain and other cytostatics
The European Journal of Cancer, June 1997, Vol. 33, Suppl. 5, S22 (42), 11-14 June 1997
102. A. Liepins and J.W. Nowicky
Memorial University of New Foundland, St. John's, NF, Canada and Ukrainian Anti-Cancer Institute, Vienna, Austria
Activation of immune effector cell cytolytic activity by the alkaloid derivative Ukrain (NSC 631570)
The European Journal of Cancer, June 1997, Vol. 33, Suppl. 5, S26 (56), 11-14 June 1997
103. L. Nefyodov, K. Uglyanitsa, Y. Godysh, J. Nowicky, V. Smirnov, Ye. Doroshenko, W. Brzosko
Institute of Biochemistry, Academy of Sciences of Belarus; Medical Institute, Grodno, Belarus and Ukrainian Anti-Cancer Institute, Vienna, Austria
Biochemical mechanisms of realisation of antitumor activity of Ukrain
The European Journal of Cancer, June 1997, Vol. 33, Suppl. 5, S27 (60), 11-14 June 1997
104. K. Uglyanitsa, N. Nechiporenko, L. Nefyodov, J. Nowicky, W. Brzosko, A. Karavay
Grodno Medical Institute, Institute of Biochemistry, Academy of Sciences of Belarus; Ukrainian Anti-Cancer Institute, Vienna, Austria; R. Brzosko Memorial Centre of Natural Medicine, Warsaw, Poland
Efficacy of antitumor drug Ukrain in treatment of bladder cancer
The European Journal of Cancer, June 1997, Vol. 33, Suppl. 5, S30 (71), 11-14 June 1997
105. I.I. Votrin, S.N. Kurochkin, S.I. Kolobkov, J.W. Nowicky
Institute of Biological and Medical Chemistry, Russian Academy of Medical Sciences; Institute of Gene Biology, Russian Academy of Sciences; Centre of Medical Biotechnology, Ministry of Health, Moscow, Russia; Ukrainian Anti-Cancer Institute, Vienna, Austria
Study of mechanism of apoptosis induction by Ukrain *in vitro*
The European Journal of Cancer, June 1997, Vol. 33, Suppl. 5, S36 (86), 11-14 June 1997

20TH INTERNATIONAL CONGRESS OF CHEMOTHERAPY (20 ICC)
June 29 – July 3, 1997, Sydney, Australia

106. P. Hallock-Weeasinghe, S. Hallock, A. Liepins
Ukrain induced bimodal cell death in wild-type and multidrug resistant cem leukemia cells
Final Programme & Book of Abstracts, 10 (2076) June 29 – July 3, 1997
107. Kurochkin S., Votrin I., Kolobkov S., Nowicky W.
Institute of Biological and Medical Chemistry, Russian Academy of Medical Sciences; Institute of Gene Biology, Russian Academy of Sciences; Centre of Medical Biotechnology, Ministry of Health, Moscow, Russia; Ukrainian Anti-Cancer Institute, Vienna, Austria
In vitro study of apoptosis induction by Ukrain 3
Final Programme & Book of Abstracts, 10 (2077) June 29 – July 3, 1997

108. Uglyanitsa K., Nefyodov L., Nowicky W., Brzosko W.
Grodno Medical Institute, Institute of Biochemistry, Academy of Sciences of Belarus; Ukrainian Anti-Cancer Institute, Vienna, Austria; R. Brzosko Memorial Centre of Natural Medicine, Warsaw
Electron microscopic and morphohistochemical analyses of different doses of Ukrain on tumor tissue of the mammary gland
 Final Programme & Book of Abstracts, 10 (2078) June 29 – July 3, 1997
109. Deneka E., Susak Y.
Bogomolets National Medical University, Kiev
Therapeutic pathomorphosis in rhabdomyosarcoma after Ukrain treatment
 Final Programme & Book of Abstracts, 10 (2079) June 29 – July 3, 1997
110. Ciebiada I., Nowicky W., Korczak E., Denys A.
Military Academy, Lodz; Ukrainian Anti-Cancer Institute, Vienna, Austria
Effect of the Ukrain on bacterial infections under experimental conditions
 Final Programme & Book of Abstracts, 11 (2080) June 29 – July 3, 1997
111. Brzosko W., Bortkiewicz J., Nowicky J.
Anti-Cancer Studying Group, Warsaw, Poland
Urinary bladder cancer and Ukrain
 Final Programme & Book of Abstracts, 11 (2081) June 29 – July 3, 1997
112. Nowicky W., Godysh Y.
Ukrainian Anti-Cancer Institute, Vienna
Effectiveness of Ukrain on melanoma
 Final Programme & Book of Abstracts, 11 (2082) June 29 – July 3, 1997
113. Uglyanitsa K., Nechiporenko N.A., Nefyodov L., Krachkovskij S.R., Karanik A.S., Karavay A.V., Nowicky W., Brzosko W.
Grodno Medical Institute, Institute of Biochemistry, Academy of Sciences of Belarus; Ukrainian Anti-Cancer Institute, Vienna, Austria; R. Brzosko Memorial Centre of Natural Medicine, Warsaw, Poland
Efficiency of Ukrain in patients with prostate cancer
 Final Programme & Book of Abstracts, 11 (2083) June 29 – July 3, 1997
114. Liepins A., Nowicky W.
Memorial University of New Foundland, St. John's, NF, Canada; Ukrainian Anti-Cancer Institute, Vienna, Austria
Bimodal cell death (BCD) induced by benzophenanthridine alkaloids and Ukrain
 Final Programme & Book of Abstracts, 61 (2406) June 29 – July 3, 1997
115. Liepins A., Nowicky W.
Memorial University of New Foundland, St. John's, NF, Canada; Ukrainian Anti-Cancer Institute, Vienna, Austria
Biological response modifying properties of the alkaloid derivative Ukrain (NSC 631570)
 Final Programme & Book of Abstracts, 61 (2407) June 29 – July 3, 1997
116. Brzosko W., Uglyanitsa K., Fomin K., Nowicky J.
International Cancer Study Group, Warsaw
Apoptosis induced by Ukrain in patients with breast cancer
 Final Programme & Book of Abstracts, 187 (5215) June 29 – July 3, 1997
117. Jagiello-Wojtowicz E., Kleinrok Z., Gustaw K.
Department of Pharmacology, Medical University School, Lublin, Poland
Modification of antinociceptive action of Ukrain by agonists and antagonists of kappa-opioid receptors
 Final Programme & Book of Abstracts, 187 (5216) June 29 – July 3, 1997

118. Nefyodov L., Fustochenko B., Uglyanitsa K., Godysh Y., Nowicky W., Brzosko W.
Institute of Biochemistry, Grodno, Academy of Sciences of Belarus; Ukrainian Anti-Cancer Institute, Vienna, Austria; R. Brzosko Memorial Centre of Natural Medicine, Warsaw, Poland
Effect of Ukrain on protein synthesis in tumor and liver of tumor-bearing rats
Final Programme & Book of Abstracts, 187 (5217) June 29 – July 3, 1997
119. Nefyodov L., Uglyanitsa K., Smirnov V., Doroshenko Y., Karavaj N., Karavaj A.
Institute of Biochemistry, Academy of Sciences of Belarus, Medical Institute, Grodno
Blood plasma and tumor tissue proves the efficacy of Ukrain application in breast cancer
Final Programme & Book of Abstracts, 187 (5218) June 29 – July 3, 1997
120. Nefyodov L., Borodinsky A., Uglyanitsa K., Godysh Y., Nowicky W., Karavaj N.
Institute of Biochemistry, Academy of Sciences of Belarus, Grodno; Ukrainian Anti-Cancer Institute, Vienna, Austria
Intensity of glycolysis and gluconeogenesis in the liver of tumor-bearing rats administered with Ukrain
Final Programme & Book of Abstracts, 188 (5219)
121. Kulik G., Korol V., Bulkiewicz R.
R.E. Kavetsky Institute of Experimental Pathology, Oncology and Radiobiology, Kiev
Comparative study of Ukrain and other cytostatics with tissue thiols of Guerin carcinoma and its cisplatin-resistant variant
Final Programme & Book of Abstracts, 188 (5220) June 29 – July 3, 1997
122. Susak Y., Todor I., Zemskov S.
Bogomolets National Medical University; Kavetsky Institute of Experimental Pathology, Oncology and Radiobiology, Kiev
Antimetastatic effect of Ukrain in mice with melanoma B-16
Final Programme & Book of Abstracts, 188 (5221) June 29 – July 3, 1997
123. Zemskov S., Todor I., Susak Y.
Bogomolets National Medical University; Kavetsky Institute of Experimental Pathology, Oncology and Radiobiology, Kiev
Influence of Ukrain on oxygen tension in muscular tissue of melanoma B-16 mice
Final Programme & Book of Abstracts, 188 (5222) June 29 – July 3, 1997
124. Zymbaluk R., Furmanov Y., Susak I., Turchak S.
Research Institute of Clinical and Experimental Surgery and Bohomolets National Medical University, Kiev, Ukraine
The study of chronic toxicity of Ukrain by six months treatment in rodents and non-rodents
Final Programme & Book of Abstracts, 188 (5223) June 29 – July 3, 1997
125. Bondar G., Borota A., Yakovets Y., Novicky J., Zolotukhin S.
Donetsk Regional Anti-Cancer Center, Donetsk 340092, Ukraine; Ukrainian Anti-Cancer Institute, Vienna, Austria
Analysis of efficiency of the complex treatment of patients suffering from the rectum cancer
Final Programme & Book of Abstracts, 189 (5224) June 29 – July 3, 1997
126. Zemskov V., Susak Y., Kravchenko O., Zemskov S.
Bogomolets National Medical University; Kavetsky Institute of Experimental Pathology, Oncology and Radiobiology, National Academy of Sciences, Kiev, Ukraine
Comparison of neoadjuvant monotherapies of locally spread colon cancer with Ukrain and 5-fluorouracil
Final Programme & Book of Abstracts, 189 (5225) June 29 – July 3, 1997

EIGHTY-NINTH ANNUAL MEETING OF AMERICAN ASSOCIATION FOR CANCER RESEARCH,
AACR IN COOPERATION WITH THE CENTER FOR CONTINUING EDUCATION AT TULANE
UNIVERSITY MEDICAL CENTER
March 28 – April 1, 1998, New Orleans, LA, USA

127. Panzer A., Seegers J.C.
Department of Physiology, University of Pretoria, PO Box 2034, Pretoria 0001, South Africa
Ukrain, a semisynthetic alkaloid of Chelidonium majus, is selectively toxic to malignant cells by causing a metaphase block which results in apoptosis
Proceedings of 89th Annual Meeting of AACR, Vol. 39, March 1998, 319 (#2183)

3rd WORLD CONGRESS OF THE INTERNATIONAL HEPATO-PANCREATO-BILIARY ASSOCIATION
May 24-28, 1998, Madrid (Spain), Palacio de congresos

128. Zemskov S., Zemskova M., Kravchenko O., Susak Ya.
Department of General Surgery, Dept. of Oncology, Ukrainian State Medical University, Kiev
Ukrain therapy of hepatic metastases against a background of magnetotermia.
Hepato-Gastroenterology, Vol. 45, May 1998, Suppl. II, p. CCCLII.

10th NCI – EORTC SYMPOSIUM ON NEW DRUGS IN CANCER THERAPY
June 16-19, 1998, Amsterdam

129. Nowicky J.W.¹, Liepins A.²
¹*Ukrainian Anti-Cancer Institute, Margaretenstr.7, A-1040 Vienna, Austria;* ²*Division of Basic Medical Sciences, Faculty of Medicine, Memorial University of New Foundland, St. John's, NF A1B 3V6, Canada.*
Inhibition of angiogenesis by Ukrain (NSC-631570).
Abstract Book, 77 (#293). June 16-19, 1998
130. Dąbrowska-Bernstein B.K., Brzosko W.J., Nowicky J.W.
Roch Brzosko Memorial Centre of Natural Medicine, Warsaw, Poland; Ukrainian Anti-Cancer Institute, Vienna, Austria
Cell mediated immunity in patients with cancer.
Abstract Book, 85 (#322). June 16-19, 1998
131. Brzosko W.J., Bortkiewicz J., Nowicky J.W.
Anti-cancer studying group, Warsaw; Ukrainian Anti-Cancer Institute, Vienna, Austria
Urinary bladder cancer and Ukrain
Abstract Book, 182 (#699). June 16-19, 1998
132. Uglyanitsa K.N., Nechiporenko N.A., Nefyodov L.I., Nowicky J.W., Brzosko W.J.
Oncology Department of Grodno Higher Medical School, ul. Gorkogo 80, 230015, Grodno, Belarus
Results of neoadjuvant chemotherapy of T1N0M0 cancer of the urinary bladder by the drug Ukrain
Abstract Book, 182 (#700). June 16-19, 1998

17TH INTERNATIONAL CANCER CONGRESS
August 23-28, 1998, Rio de Janeiro, Brazil

133. Uglyanitsa K.N., Nefyodov L.I., Nechiporenko N.A., Karavay A.
Grodno Higher Medical School, Grodno, Belarus
The anticancer effect of the preparation ukrain in the treatment of cancer of the urinary bladder
Abstract Book, 103 (#434). August 23-28, 1998

134. Koshelnick Yuri, Moskvina Eugenia, Binder Bernd, Nowicky Yaroslav
Vienna University, Department of Vascular Biology, Vienna, Austria
Ukrain (NSC 631570) inhibits angiogenic differentiation of human endothelial cells in vitro
Abstract Book, 123 (#525). August 23-28, 1998

DIAGNOSIS AND TREATMENT OF RADIATION INJURY, INTERNATIONAL CONFERENCE
30 August – 3 September 1998, de Doelen Rotterdam

135. Boyko V.N., Belskiy S.N.
Research Institute of Military Medicine, St. Petersburg, Russia
The influence of a novel drug Ukrain on hemopoiesis in the irradiated organism
Abstract Book, 65 (#345). 30 August – 3 September 1998
136. Boyko V.N., Zholus R.B.
Research Institute of Military Medicine, St. Petersburg, Russia
A comparative evaluation of the influence of a complex drug preparation Ukrain and its components on the effects of irradiation.
Abstract Book, 66 (#346). 30 August – 3 September 1998
137. Boyko V.N.
Research Institute of Military Medicine, St. Petersburg, Russia
Modification of parameters of non-specific resistance of preventive administration of Ukrain.
Abstract Book, 68 (#355). 30 August – 3 September 1998

2ND BALKAN CONGRESS OF ONCOLOGY
10 – 14 September 1998, Izmir – Turkey

138. Bondar G.V., Borota A.V., Yakovets Yu.I., Nowicky J.W., Zolotukhin S.E.
Donetsk Regional Anti-Cancer Center, Donetsk Ukraine; Ukrainian Anti-Cancer Institute, Vienna
Comparative estimation of the surgical component as element of the cancer recti complex treatment.
Abstract Book, 22, P 63. 10 – 14 September 1998

XIIth CONGRESS OF THE POLISH PHARMACOLOGICAL SOCIETY
13 – 16 September, 1998, Katowice

139. E. Jagiello-Wojtowicz, Z. Kleinrok, A. Chodkowska, E. Wielosz-Tokarzewska, K. Kuchnicka
Departemnt of Pharmacology, Medical University School, Jaczewskiego 8, PL 20-090, Lublin
Antinoceptive effect of Ukrain in diabetic mice
Polish Journal of Pharmacology, 50 (Supplement), 1998, 133.
140. E. Jagiello-Wojtowicz, Z. Kleinrok, A. Chodkowska
Departemnt of Pharmacology, Medical University School, Jaczewskiego 8, PL 20-090, Lublin
Effect of three-month treatment with Ukrain on serum levels of some hormones in rats
Polish Journal of Pharmacology, 50 (Supplement), 1998, 133-134.
141. E. Jagiello-Wojtowicz, Z. Kleinrok, K. Kuchnicka, E. Wielosz-Tokarzewska
Departemnt of Pharmacology, Medical University School, Jaczewskiego 8, PL 20-090, Lublin
Effect of Ukrain on serum insulin levels in diabetic mice
Polish Journal of Pharmacology, 50 (Supplement), 1998, 134-135.

2ND INTERNATIONAL SYMPOSIUM MALIGNANT LYMPHOMAS
26 – 30 September 1998, Munich, Germany

142. T. Korolenko¹, I. Svechnikova¹, V. Kaledin², W. Nowicky³
¹Department of Cell Biochemistry, Institute of Physiology RAMS; ²Institute of Cytology and Genetics RAS, Novosibirsk, Russia; ³Nowicky Pharma, Vienna, Austria
Cysteine proteinase as tumor malignancy and invasiveness markers in murine HA-1 hepatoma and lymphoma LS
Annals of Hematology, Vol. 77 (1998), Suppl. I, A21, Abstr. 80; 26 – 30 September 1998.

5. WIENER DIALOG GANZHEITLICHE KREBSTHERAPIE
25.-27. März 1999, Wien, Österreich

143. W. Nowicky¹, Y. Koshelnick², Y. Hodysh¹
¹Ukrainisches Institut für Krebsbekämpfung, A-1040, Wien
²Institut für Gefäßbiologie und Tromboseforschung, Universität Wien
Malignozytolytische und antiangiogenetische Wirkung von Ukrain
Zusammenfassungen der Referate
144. B. Aschhoff
Privatklinik Villa Medica, Klosterstrasse 179, D-67480 Edenkoben / Weinstrasse
Erfahrungsbericht über Behandlungen mit einem Alkaloide aus Chelidonium majus (Ukrain[®])
Zusammenfassungen der Referate

5th CENTRAL EUROPEAN CONGRESS OF COLOPROCTOLOGY AND VISCEROSYNTHESIS
April 14 - 17, 1999 Brno

145. Bondar G, Borota A, Yakovets Y et al.
Donetsk Regional Oncological Center, Donetsk, Ukraine
Immediate results of the cancer recti complex treatment
Lectures & Abstracts, p. 107.

X SYMPOSIUM ON HIV INFECTION
June 17 - 19, 1999, Toulon, France

146. Bihun B, Lisnyak O.
Department of Pharmacology, Lviv Medical University, Lviv, Ukraine
New principals of immune modulation process control (on an example of applying of a drug Ukrain)

38th WORLD CONGRESS OF SURGERY, INTERNATIONAL SURGICAL WEEK ISW 99
August 15-20, 1999, Vienna, Austria

147. Borota A.V.
Regional Anti-Cancer Center of Donetsk City, Ukraine
Prophylaxis and treatment of complications in colorectal cancer surgery
Abstract Book, p. 18 (70).
148. Zemskova M., Zemskov S.
Kiev Research Center of the Liver, Biliary Ducts and Pancreas Surgery
Complex treatment of pancreatic adenocarcinoma with compound "Ukrain" in association with ethanol intratumor injections
Abstract Book, p. 214 (854).

TUMOR PREVENTION AND GENETICS 2000: 1ST INTERNATIONAL CONFERENCE AND 5TH ANNUAL MEETING OF THE INTERNATIONAL SOCIETY OF CANCER CHEMOPREVENTION (ISCaC)

February 17-19, 2000, St. Gallen, Switzerland

149. Korolenko T.A., Svechnikova I.G., Poteryaeva O.N., Djanaeva S.Y., Nowicky W.
Institute of Physiology RAMS, Novosibirsk, Russia
Ukrainian Anti-Cancer Institute, Vienna, Austria
Lysosomal proteinases and cysteine proteinase inhibitors role in tumor prevention.
Abstract Book, p. 66 (25).

5th ANNUAL MULTIDISCIPLINARY SYMPOSIUM ON BREAST DISEASE

February 13-16, 2000, Cavalieri Hilton Hotel, Rome, Italy

150. Deneka ER, Rybkah WN.
Department of Pathology, Teaching Hospital #10, of the City of Kiev, 252035 Kiev, Ukraine
Peculiarities of therapeutic pathomorphosis in solid tumors of breast after the influence of anticancer immunostimulator Ukrain.
Syllabus, Program and Book of Abstracts

5th WORLD CONGRESS ON TRAUMA, SHOCK, INFLAMMATION AND SEPSIS:

PATHOPHYSIOLOGY, IMMUNE CONSEQUENCES AND THERAPY

February 29 – March 4, 2000, Munich, Germany

151. Korolenko TA, Kaledin VI, Nikolin VP, Djanaeva S, Svechnikova IG, Poteryaeva ON, Falameyeva OV and Nowicky JW.
Institute of Physiology, Russian Academy of Medical Sciences, Novosibirsk, Russia
Institute of Cytology and Genetics, Russian Academy of Sciences, Novosibirsk, Russia
Nowicky Pharma, Vienna, Austria
Cysteine proteinases in apoptotic model: murine LS lymphoma treated by cyclophosphane and Ukrain effect.
Appendix, pp 875-880.

91st ANNUAL MEETING OF THE AMERICAN ASSOCIATION FOR CANCER RESEARCH (AACR)

April 1-5, 2000, San Francisco, CA, USA

152. Nowicky WM, Korff T, Binder BR, Moskvina E, Koshelnick Y
Ukrainian Anti-Cancer Institute, Vienna, Austria; University of Göttingen Medical School, Göttingen, Germany; Vienna University, Vienna, Austria
Semisynthetic alkaloid derivative Ukrain (NSC-631570) inhibits endothelial cells sprouting and tube formation in angiogenesis models in vitro.
Scientific Proceedings, Vol. 41, March 2000, 649, #4125.

10th INTERNATIONAL SYMPOSIUM ON VIRAL HEPATITIS AND LIVER DISEASE

April 9-13, 2000, Atlanta Marriott Marquis, Atlanta, USA

153. Sologub T, Voltchek I, Grigoryeva T, Belozyorova L, Semenyako N
Mechnikov Medical Academy, St. Petersburg, Russia; Terra Medica, St. Petersburg, Russia
Possibility of individual therapy for chronic hepatitis C by Ukrain.
Abstract Book, C94, Abstr. C177.
154. Voltchek I¹, Sologub T², Belozyorova L², Grigoryeva T², Semenyako N², Belopolskaya M² and Lamanova E²
¹*Terra Medica, St. Petersburg, Russia*
²*Mechnikov Medical Academy, St. Petersburg, Russia*
Method of individual therapy of chronic hepatitis C by interferon-alpha and Ukrain.
Antiviral Therapy 2000; 5 (Suppl. 1), C94-95, Abstr. C178.

MELANOMA: BASIC BIOLOGY AND IMMUNOLOGICAL APPROACHES TO THERAPY.
AN AACR (AMERICAN ASSOCIATION FOR CANCER RESEARCH) SPECIAL CONFERENCE IN
CANCER RESEARCH
May 3-7, 2000, The Woodlands, Texas, USA

155. Zemskov SV¹, Susak YaM¹, Zemskova MV¹, Todor IM².
¹Kiev Center of Hepato-Pancreato-Biliary Surgery, Kiev, Ukraine
²Kavetsky Institute of Experimental Pathology, Oncology and Radiobiology, Academy of Sciences of Ukraine, Kiev, Ukraine
Increase in oxygen metabolism caused by Ukrain and its antitumor effect in mice with melanoma B-16.
Proceedings, B9.

11th CIS CONGRESS OF ONCOLOGY
May 23-26, 2000, Kyiv, Ukraine

156. Doroshenko YeM¹, Karavay AV², Hodysh YuY³, Nefyodov LI¹, Uglyanitsa KN²
¹Institute of Biochemistry, National Academy of Sciences, Grodno, Belarus; ²Grodno Medical Institute, Grodno, Belarus; ³Technical University, Vienna, Austria
The main fluorescent component of Ukrain is accumulated in W-256 tumour tissue after its single intravenous injection
Proceedings, 254.
157. Todor IN, Kazmin SD.
R.E. Kavetsky Institute of Experimental Pathology, Oncology and Radiobiology of the National Academy of Sciences, Kyiv, Ukraine
The sensitivity of the proliferating cancer cells to antitumor drug Ukrain in the different phases of cell cycle.
Proceedings, 288.
158. Zemskov VS, Susak YaM, Prokopchuk OL
#1 Department of General Surgery, Bohomolec National Medical University, Kyiv, Ukraine
Improvement of multimodality treatment of breast cancer using greater celandine preparations (in Russian)
Proceedings, 321.
159. Zemskov SV, Susak YaM
Kyiv Center of Hepato-Pancreato-Biliary Surgery, Kyiv, Ukraine
Ukrain in multimodality treatment of colorectal metastases to the liver (in Russian)
Proceedings, 322.
160. Zemskov VS, Susak YaM, Zemskov SV, Prokopchuk OL
#1 Department of General Surgery, Bohomolec National Medical University, Kyiv, Ukraine
Perspectives of using Ukrain preparation in the treatment of liver cancer.
Proceedings, 323.
161. Kulik GI, Todor IN, Nowicky JW
R.E. Kavetsky Institute of Experimental Pathology, Oncology and Radiobiology of the National Academy of Sciences, Kyiv, Ukraine
Pharmacokinetics of Ukrain metabolite in rats
Proceedings, 329.
162. Zemskova MV, Zemskov SV
Kyiv center of hepatopancreatobiliary surgery, Kyiv, Ukraine
Complex treatment of gall bladder carcinoma with *Chelidonium majus* L. alkaloids
Proceedings, 331.

163. Nefyodov LI¹, Smirnov VY¹, Brzosko W², Karavai AV³
¹*Institute of Biochemistry, National Academy of Sciences, Grodno, Belarus;* ²*Roch Brzosko Memorial Centre of Natural Medicine, Warsaw, Poland;* ³*Grodno Medical Institute, Grodno, Belarus*
Mechanisms of the anticancer effect of Ukrain in the treatment of cancer of the urinary bladder.
 Proceedings, 334.
164. Susak YM¹, Tkachenko AA¹, Zemskov SV²
¹*Department of General Surgery, Bohomolec National Medical University, Kyiv, Ukraine*
²*Kyiv Center of Hepato-Pancreato-Biliary Surgery, Kyiv, Ukraine*
Multimodality treatment of pancreas cancer (in Russian).
 Proceedings, 337.
165. Uglyanitsa KN¹, Nefyodov LI², Nechiporenko NA¹, Brzosko W²
¹*Grodno Medical Institute, Grodno, Belarus;* ²*Institute of Biochemistry, National Academy of Sciences, Grodno, Belarus;* ³*Roch Brzosko Memorial Centre of Natural Medicine, Warsaw, Poland*
Results of neoadjuvant Ukrain therapy in superficial bladder cancer (in Russian)
 Proceedings, 338.
166. Shengelaya AT, Bachtadze LV
Pediatric Onco-Hematological Centre, Tbilisi, Georgia
First experience in using Ukrain preparation in pediatric onco-hematology (in Russian)
 Proceedings, 341.

ISDS (INTERNATIONAL SOCIETY OF DIGESTIVE SURGERY) 17TH WORLD CONGRESS
 September 6-9, 2000, Hamburg, Germany

167. Zemskova MV, Zemskov SV, Kovalsky IA
Kiev Center of Hepatopancreatoiliary Surgery, Kyiv, Ukraine
Compound "Ukrain" in complex treatment of gallbladder carcinoma patients.
Digestive Surgery 2000; 17 (suppl. 1): 96 (P146).

19TH ANNUAL ESTRO MEETING (EUROPEAN SOCIETY FOR THERAPEUTIC RADIOLOGY AND ONCOLOGY)
 Istanbul, Turkey, 19-23 September, 2000

168. Plasswilm L¹, Cordes N^{1,2}, Bamberg M, Rodemann HP²
¹*Department of Radiation-Oncology and* ²*Section of Radiobiology and Molecular Environmental Research, University of Tuebingen, Germany*
Interaction of irradiation and Ukrain®: differences between human tumour cells and fibroblasts in vitro.
Radiotherapy & Oncology, 56 (2000), p. 112 (413).

GEMEINSAMER JAHRESKONGRESS DER DEUTSCHEN UND ÖSTERREICHISCHEN
 GESELLSCHAFTEN FÜR RADIOONKOLOGIE UND DER DEUTSCHEN GESELLSCHAFT FÜR
 MEDIZINISCHE PHYSIK
 München, 6.-9. 10. 2000

169. Plasswilm L, Cordes N, Bamberg M, Rodemann HP
Universitätsklinik Tübingen, Abteilung für Strahlentherapie, Tübingen, Deutschland
Wechselwirkung von Ukrain® und Bestrahlung in vitro.
Strahlentherapie und Onkologie, 2000; 176:Sondernummer 1: 35.

THE 4TH UAE INTERNATIONAL CANCER CONFERENCE
Abu Dhabi, United Arab Emirates, January 28-31, 2001

170. Procopchuk OL¹, Zemskov VS¹, Nowicky JW², Hodysh YY², Zemskov SV¹
¹Department of General Surgery, National Medical University, Kyiv, Ukraine
²Ukrainian Anti-Cancer Institute, Vienna, Austria
Our Experience in complex treatment of pancreas cancer using Ukrain.
Scientific Program & Book of Abstract, 171, OP-19.

11TH INTERNATIONAL CONGRESS ON ANTI-CANCER TREATMENT
February 6-9 2001, Palais des Congrès, Paris, France

171. Zemskov VS¹, Nowicky WM², Procopchuk OL¹, Kravchenko OV³, Hodysh YY², Zemskov SV¹,
Tkachenko OA¹
¹Kyiv Center of Liver, Pancreas and Bile Ducts Surgery, Kyiv, Ukraine; ²Ukrainian Anti-Cancer
Institute, Vienna, Austria; ³Department of General Oncology, Bohomolets National Medical
University, Kyiv, Ukraine
Ukrain in complex treatment of pancreas cancer.
Book of Abstracts, 259, P215.

92ND ANNUAL MEETING OF AMERICAN ASSOCIATION FOR CANCER RESEARCH
March 24-28, 2001, New Orleans, LA, USA

172. Procopchuk OL, Zemskov VS, Susak YM, Zemskov SV, Hodysh YY, Zemskova MV, Nowicky W
*Bohomolets National Medical University, Kyiv, Ukraine; Kyiv Center of Liver, Pancreas and Bile
Ducts Surgery, Kyiv, Ukraine; Ukrainian Anti-Cancer Institute, Vienna, Austria*
Improvement of multimodality treatment results for advanced pancreas cancer.
Proceedings of AACR, Vol.42, March 2001, 622, #3346.

VII INTERNATIONAL CONGRESS ON IMMUNOREHABILITATION "ALLERGY, IMMUNOLOGY AND
GLOBAL NETWORK: INSIGHT INTO THE NEW MILLENIUM"
April 14-17, 2001, New York, USA

173. Voltchek IV^{1,2}, Sologub TV³, Grigoryeva TD³, Belozyorova LA³, Belopolskaya MA³, Nowicky JW⁴
¹Terra Medica Ltd, St. Petersburg, Russia; ²Center of Individual Medicine, St. Petersburg,
Russia; ³Mechnikov Medical Academy, St. Petersburg, Russia; ⁴Ukrainian Anti-Cancer Institute,
Vienna, Austria
**HCV-genotype and individual sensitivity of chronic hepatitis C patients to Ukrain and
interferon-α.**
International Journal of Immunorehabilitation, 2001, Vol. 3, Nr. 2, 85, #108.
174. Sologub TV¹, Voltchek IV², Grigoryeva TD¹, Nevzorova TG¹, Nowicky JW³, Kivisepp NA¹
¹Mechnikov Medical Academy, St. Petersburg, Russia; ²Terra Medica Ltd, St. Petersburg,
Russia; ³Ukrainian Anti-Cancer Institute, Vienna, Austria
**Efficacy of different doses of Ukrain in patients with chronic hepatitis C with regard for
individual sensitiveness.**
International Journal of Immunorehabilitation, 2001, Vol. 3, Nr. 2, 85-86, #109.
175. Voltchek IV^{1,2}, Nesterov N^{2,3}, Sologub TV⁴, Alexandrova VI³, Ivanova V³, Semikov VA³, Bagke N²
¹Terra Medica Ltd, ²Center of Individual Medicine, ³Albrecht Practical and Research Center,
³Mechnikov Medical Academy, all St. Petersburg, Russia
New approach to individual therapy of viral infections and cancer.
International Journal of Immunorehabilitation, 2001, Vol. 3, Nr. 2, 86, #110.

OPHTHALMOLOGIA NA RUBEZHE VEKOV. PROFESSOR V.V. VOLKOV 80TH ANNIVERSARY SCIENTIFIC CONFERENCE (MINISTRY OF DEFENCE OF RUSSIAN FEDERATION, MAIN MILITARY MEDICINE ADMINISTRATION, ACADEMY OF MILITARY MEDICINE)
June 25-26, St. Petersburg, Russia.

176. Andrievsky AM¹, Nowicky WM², Smalukh NV¹, Krivicky AK¹, Celomudry AI¹, Zinchenko IA¹
¹*Odessa Medical University, Odessa, Ukraine,* ²*Ukrainian Anti-Cancer Institute, Vienna, Austria*
Izucheniye vliyaniya aktivnosti tripsinopodobnikh proteas in vitro pri vozdeystvii preparata "Ukrain" (Study of the effect of the drug Ukrain on the in vitro activity of tripsin-like proteases, in Russian).
Abstract Book, part V.

24TH MEETING OF THE EUROPEAN STUDY GROUP FOR CELL PROLIFERATION (ESGCP)
June 14-17, 2001, Leipzig, Germany

177. Korolenko TA¹, Falameyeva OV, Poteryaeva, Levina OA, Svechnikova I, Kaledin VI², Nowicky W³
¹*Laboratory of Cellular Biochemistry, Institute of Physiology RAMS and* ²*Institute of Cytology and Genetics RAS, Novosibirsk, Russia,* ³*Nowicky Pharma, Vienna, Austria*
The role of cystatin C and Stefin A as markers of tumour growth and efficacy of antitumour therapy.
Cell Proliferation in basic and clinical sciences, Vol.34(3), June 2001, 179.

PROGRESS IN PANCREATOLOGY AND GI-TRACT SURGERY. GASTROINTESTINAL SURGERY TODAY – THE ULM SURGICAL SCHOOL
September 8th, September 8th, 2001

178. Gansauge F, Ramadani M, Gansauge S, Pressmar J, Muehling B, Strecker K, Cammerer G, Leder G, and Beger HG
Department of General Surgery, University of Ulm, Germany
Pancreatic cancer and chemotherapy. New developments from bench to bedside.
Abstracts Book, Oral presentations.

XIV INTERNATIONAL CONGRESS OF THE POLISH PHARMACOLOGICAL SOCIETY
10-13 September 2001, Kraków, Poland

179. Wielosz-Tokarewska E., Jagiełło-Wojtowicz E.
Department of Pharmacology and Department of Toxicology, Medical University School of Lublin, Lublin, Poland.
Ukrain-induced changes in serum C-peptide and insulin levels of mice pretreated with streptozotocin.
Polish Journal of Pharmacology, vol. 53 (suppl.), 2001.

XVIII NAUKOWY ZJAZD POLSKIEGO TOWARZYSTWA FARMACEUTYCZNEGO "FARMACJA W XXI WIEKU" (XVIII SCIENTIFIC CONFERENCE OF POLISH PHARMACEUTICAL SOCIETY "PHARMACY IN XXITH CENTURY")
19-22 September 2001, Poznań, Poland

180. Jagiełło-Wojtowicz E, Maciejewska-Kozak H, Chodkowska A, Szumilo J.
Department of Toxicology and Department of Pathomorphology, Medical University School of Lublin, Lublin, Poland.
Wplyw chelidoniny i leku Ukrain na niektore parametry funkcji wantroby szczurow zatrutych ołowiem (in Polish).
Abstracts, S.18. P-12, p. 872.

181. Jagiełło-Wojtowitz E, Chodkowska A, Jablonski M, Gorzelak M, Danilos J
Department of Toxicology, Department and Clinic of Orthopedy and Traumatology, Medical University School of Lublin, Lublin, Poland; Pracownia Endokrynologiczna S.P. Sz. Woj. im. Jana Bozego, Lublin, Poland.
Wplyw przewleklego podawania leku Ukrain na poziom TSH, T3 i T4 w surowicy krwi szczurzyc po chirurgicznej kastracji (in Polish).
Abstracts, S.18. P-13, p. 873.
182. Jagiełło-Wojtowitz E, Dudka J, Dawidek-Pietryka K.
Department of Toxicology, Medical University School of Lublin, Lublin, Poland.
Dzialanie preparatu Ukrain oraz wybranych alkaloidow Chelidonium majus L. na aktywnosc katalazy w homogenatach wantroby szczurow (in Polish).
Abstracts, S.18. P-14, p. 874.
183. Jagiełło-Wojtowitz E, Chodkowska A, Maciejewska-Kozak H, Szumilo J.
Department of Toxicology and Department of Pathomorphology, Medical University School of Lublin, Lublin, Poland.
Wplyw chelidoniny i leku Ukrain na wybrane parametry sprawnosci metabolicznej wantroby szczurow zatrutych kadmem (in Polish).
Abstracts, S.18. P-15, p. 875.

AMERICAN PANCREATIC ASSOCIATION 2001 MEETING
November 1-2, 2001, Chicago, Illinois, USA

184. F. Gansauge, J. Pressmar, M. Ramadani, K. Stecker, H.G. Beger
Department of General Surgery, University of Ulm, Germany
Ukrain (NSC-631570) in the palliative treatment of pancreatic cancer – results of a randomized controlled monocentric phasre II/III study.
Pancreas, Vol. 23, No. 4, p. 438.
185. M. Ramadani, S. Gansauge, B. Muehling, H.G. Beger, F. Gansauge
Department of General Surgery, University of Ulm, Germany
Ukrain (NSC-631570) is a strong mitotic inhibitor and induces apoptosis in pancreatic cancer cells.
Pancreas, Vol. 23, No. 4, pp. 439.

CONGRESS OF THE ROYAL COLLEGE OF SURGEONS
February 1-2, 2002, London, United Kingdom

186. HG Beger
Department of General Surgery, University of Ulm, Germany
Ukrain in pancreas cancer.

CONGRESS OF THE MEXICAN SURGERY SOCIETY
March 7-10, Guadalajara, Mexico

187. HG Beger
Department of General Surgery, University of Ulm, Germany
Surgery and chemotherapy in pancreas cancer.

8TH WORLD CONGRESS OF SAGES
March 13-16, New York City, USA

188. HG Beger
Department of General Surgery, University of Ulm, Germany

Surgery of the pancreas.

CONGRESS OF THE HELLENIC SOCIETY FOR GASTROENTEROLOGY
April 6-7, Athen, Greece

189. HG Beger
Department of General Surgery, University of Ulm, Germany
Chemotherapy of pancreas cancer.

JAPAN CONGRESS OF SURGERY
April 7-10, Kyoto, Japan

190. HG Beger
Department of General Surgery, University of Ulm, Germany
The recent progress in surgical and medical management of pancreatic cancer.

FIRST CHINESE HEPATO-PANCREATO-BILIARY SURGERY SYMPOSIUM
April 17-18, 2002, Chongqing, China

191. HG Beger
Department of General Surgery, University of Ulm, Germany
Surgery and chemotherapy in pancreas cancer.

CONGRESS OF THE EUROPEAN SOCIETY OF SURGICAL ONCOLOGY
April 18-20, Lille, France

192. HG Beger
Department of General Surgery, University of Ulm, Germany
The recent progress in the treatment of pancreas cancer.

ASIA ASSOCIATION OF HEPATO-PANCREATO-BILIARY SURGERY
April 25-29, Tokyo, Japan

193. HG Beger
Department of General Surgery, University of Ulm, Germany
Surgery and chemotherapy in pancreas cancer.

DEUTSCHER CHIRURGENKONGRESS
May 7-10, Berlin, Germany

194. HG Beger
Department of General Surgery, University of Ulm, Germany
Pankreas- und papillenkarzinom.

THE THIRD MULTIDISCIPLINARY CONFERENCE ON DRUG RESEARCH MKNOL
May 13-16, 2002, Pila, Poland

195. E. Jagiello-Wojtowicz, A. Chodkowska, M. Gadzikowska, E. Chojecka-Koryn, G. Gryniewicz.
Preliminary evaluation of CNS effects of 6-O-alkyl and 6-O-acyl chelidonine derivatives.

CONGRESS OF AGA/SSAT
May 18-23, San Francisco, USA

196. HG Beger

Department of General Surgery, University of Ulm, Germany

Pancreatitis and surgery of the pancreas.

JOINT MEETING OF THE GERMAN AND JAPANESE SURGICAL SOCIETIES

May 17-20, Berlin, Germany

197. HG Beger
Department of General Surgery, University of Ulm, Germany
Pancreas cancer.

3RD INTERNATIONAL SYMPOSIUM ON CHROMATOGRAPHY OF NATURAL PRODUCTS

June 12-15, 2002, Lublin – Kazimierz Dolny, Poland

198. E. Jagiello-Wojtowicz, J. Dudka, K. Dawidek-Pietryka
The effects of a single and 10-day treatment with Ukrain on the activity of MAOS in the microsomal fraction of the rat liver.
199. E. Jagiello-Wojtowicz, J. Dudka, K. Dawidek-Pietryka
The activity of the microsomal alcohol oxidised system (MAOS) after single and 10-day treatment with chelidonine and sanguinarine in rats.
200. E. Jagiello-Wojtowicz, H. Maciejewska-Kozak, A. Chodkowska
The influence of chelidonine and Ukrain on the serum beta-2-microglobulin level in rats pretreated with acute or subacute intoxication of lead acetate.
201. E. Jagiello-Wojtowicz, M. Izdebska, I. Piatkowska, B. Surmaczynska
Effects of chelidonine and Ukrain on the activity of serum ALT and AST in the rats intoxicated by copper chloride.
202. E. Jagiello-Wojtowicz, A. Chodkowska, H. Maciejewska-Kozak
Effects of chelidonine and Ukrain on the serum beta-2-microglobulin level in rats pretreated with acute or subacute intoxication of cadmium chloride.
203. E. Jagiello-Wojtowicz, I. Piatkowska, M. Izdebska, A. Chodkowska
Effects of chelidonine and Ukrain on the activity of aminotransferases in the serum of rats intoxicated by tin chloride.

VII NAUKOWY ZJAZD POLSKIEGO TOWARYSTWA TOKSYKOLOGICZNEGO (7TH SCIENTIFIC MEETING OF THE POLISH TOXICOLOGICAL ASSOCIATION)

September 8-11, 2002, Lodz, Poland

204. E. Jagiello-Wojtowicz, I. Piatkowska, M. Izdebska, A. Chodkowska
The effects of a 10-day treatment with chelidonine or Ukrain in the tin intoxicated rats.
205. E. Jagiello-Wojtowicz, M. Izdebska, I. Piatkowska
The effects chelidonine and Ukrain in rats intoxicated with copper chloride.

5TH EATES CONGRESS

October 1-5, 2002, Istanbul, Turkey

206. HG Beger
Department of General Surgery, University of Ulm, Germany
Pancreas cancer.

1ST BIC: FIRST BIEBRICH INTERDISCIPLINARY CONFERENCE COLON AND RECTAL CANCER
October 17-18, 2002

207. O. Prokopchuk^{2,3}, Y. Susak¹, L. Lubenko²
¹Department of General Surgery, National Medical University, Kyiv, ²Kyiv Hospital for Liver, Pancreas and Bile Ducts Surgery, Kyiv, Ukraine, ³Department of Visceral and Transplantation Surgery, Ulm University, Germany
New regimen of regional chemotherapy in patients with colorectal liver metastases.
Abstracts, YR14, p. 31.

13TH CONGRESS OF THE AMERICAN PANCREAS ASSOCIATION
November 14-15, 2002, Chicago, IL, USA

208. HG Beger
Department of General Surgery, University of Ulm, Germany
Ukrain in pancreas cancer.

18TH WORLD CONGRESS OF SURGERY
December 8-11, 2002, Hongkong, China

209. HG Beger
Department of General Surgery, University of Ulm, Germany
Ukrain in pancreas cancer.

NEW TRENDS IN CHEMOTHERAPY
April 29 – May 3, 2003, Beijing – Shanghai, China

210. O. Prokopchuk.
The effects of Ukrain in the treatment of pancreatic cancer, renal cell cancer and retroperitoneal synovial sarcoma.
211. O. Prokopchuk.
Ukrain (NSC 631570) in the treatment of pancreatic cancer. New modalities: regional therapy using Ukrain.

GERASY MEETING, LISSABON 2003

212. Prof. Dr. Dr. h. c. H. G. Beger: "**Pancreatic Cancer - Challenges for Surgeons and Oncologists for Chemotherapy**"

37TH ANNUAL MEETING OF THE AMERICAN PANCREAS CLUB, Orlando 2003

213. Prof. Dr. Dr. h. c. H. G. Beger: "**Micrometastatisation in Pancreatic Head Cancer - Definition and Effects of Chemotherapy**"

INTERNATIONAL SYMPOSIUM KINGDOM BAHRAIN 2003

214. Prof. Dr. Dr. h. c. H. G. Beger: "**Ukrain in the Palliative Treatment of Pancreatic Cancer**"

27. NATIONALER KONGRESS, VERA CRUZ 2003

215. Prof. Dr. Dr. h. c. H. G. Beger: "**Cancer pancreatico: un retro para la oncologia, medico chirurgica**"

GASTRIC CANCER IN THE WORLD 2003: STRATEGIES FOR THE EARLY FUTURE. FIFTH INTERNATIONAL GASTRIC CANCER CONGRESS.

May 4-7, 2003, Rome, Italy.

216. W. Nowicky¹, B. Aschhoff², Yu. Hodysh¹, O. Zahrychuk¹
Ukrainian Anti-Cancer Institute, Vienna, Austria; Villa Medica Clinic, Edenkoben, Germany
Ukrain is effective in patients with advanced gastric cancer.
Proceedings, Abstracts: 154.

OGOLNOPOLSKA KONFERENCJA NAUKOWA CHEMICZNE ZANIECZYSZCZENIA SRODOWISKA: SZACOWANIE RYZYKA

May 8-9, 2003, Pultusk, Poland

217. E. Jagiello-Wojtowicz, A. Chodkowska, B. Surmaczynska, A. Kleinrok.
Department of Toxicology, Medical University School of Lublin, Lublin, Poland
Interakcje pomiedzy etanolem I alkaloidami Chelidonium majus L. u szczurow.
Roczniki PZH, 54, supl. 2003, p. 75.
218. E. Jagiello-Wojtowicz, M. Izdebska, I. Piatkowska-Chmiel.
Department of Toxicology, Medical University School of Lublin, Lublin, Poland
Wplyw leku Ukrain na niektore parametry biochemiczne w surowicy krwi szczurow zatrutych metanolem.
Roczniki PZH, 54, supl. 2003, p. 77.

VII KONFERENCJA NAUKOWA SKUTKI ZDROWOTNE SKAZENIA SRODOWISKOWEGO. XXV-LECIE POLSKIEGO TOWARZYSTWA TOKSYKOLOGICZNEGO

June 22-25, 2003, Augustow, Poland

219. E. Jagiello-Wojtowicz, A. Kleinrok.
Department of Toxicology, Medical University School of Lublin, Lublin, Poland
Efekty tiofosforowo-kwasowo pochodnej alkaloidow Chelidonium majus L. w ostrym zatruciu streptozotocyna u szczurow.
Proceedings, p. 211.
220. K. Jeleniewicz, E. Jagiello-Wojtowicz, A. Chodkowska.
Department of Toxicology, Medical University School of Lublin, Lublin, Poland
Wplyw leku Ukrain na niektore parametry biochemiczne w surowicy krwi poddanych ostremu zatruciu kadmem.
Proceedings, p. 230.
221. B. Surmaczynska, A. Chodkowska, A. Mietkiewicz, E. Jagiello-Wojtowicz.
Department of Toxicology, Medical University School of Lublin, Lublin, Poland
Wplyw przewleklego stosowania leku Ukrain na niektore parametry biochemiczne w surowicy krwi szczurow poddanych ostremu zatruciu ołowiem.
Proceedings, p. 232.
222. M. Izdebska, E. Jagiello-Wojtowicz.
Department of Toxicology, Medical University School of Lublin, Lublin, Poland
Protekcyjne efekty tiofosforowo-kwasowo pochodnej alkaloidow Chelidonium majus L. u szczurow alkoholizowanych.
Proceedings, p. 257.

2003 AACR-NCI-EORTC INTERNATIONAL CONFERENCE MOLECULAR TARGETS AND CANCER THERAPEUTICS: DISCOVERY, BIOLOGY, AND CLINICAL APPLICATIONS
November 17-21, 2003, Boston, MA, USA

223. W. Nowicky, HG Beger, Y Susak
Ukrainian Anti-Cancer Institute, Vienna, Austria; University of Ulm, Ulm, Germany; Bohomolets State Medical University, Kyiv, Ukraine.
Ukrain (NSC 631570) is effective in the treatment of pancreatic cancer.
Proceedings, A247, p. 110.
224. W. Nowicky.
Ukrainian Anti-Cancer Institute, Vienna, Austria
Ukrain (NSC 631570) is effective in the treatment of prostatic cancer.
Proceedings, C22, p. 189.
225. W. Nowicky, H. Muslumanoglu, Y. Hodysh, A. Kurtulus, O. Zahriychuk.
Ukrainian Anti-Cancer Institute, Vienna, Austria; Osmangazi University, Istanbul, Turkey.
Effects of Ukrain (NSC 631570) on cancer cells: molecular mechanisms of action.
Proceedings, C25, p. 190.

2004 INTERNATIONAL & 3RD NATIONAL SYMPOSIUM OF PANCREATIC CANCER
April 1-4, 2004, Hangzhou, Zhejiang, China

226. Hans G. Beger, MD, FRCS
Department of Surgery, University of Ulm, Germany and Department of Visceral Surgery, Illertalklinik, Illertissen, Germany
New drugs in the palliative and adjuvant chemotherapy of pancreatic cancer – the impact of Ukrain

4TH INTERNATIONAL SYMPOSIUM ON CHROMATOGRAPHY OF NATURAL PRODUCTS (ISCNP).
THE APPLICATION OF CHROMATOGRAPHIC METHODS IN PHYTOCHEMICAL AND BIOMEDICAL ANALYSIS.

June 14-17, 2004, Lublin – Kazimierz Dolny, Poland

227. A. Kleinrok, E. Jagiello-Wojtowicz.
Department of Toxicology, Medical University School of Lublin, Lublin, Poland
Effects of simultaneous treatment with Ukrain and streptozotocin in rats.
228. M. Izdebska, E. Jagiello-Wojtowicz.
Effect of Ukrain on antioxidant status in alcohol-intoxicated rats.
229. H. Maciejewska-Kozak, E. Saj.
Effect of 10-day treatment with Ukrain on the some biochemical parameters in serum of acute intoxication with lead acetate in rats.
230. K. Jeleniewicz, K. Grochowska, E. Jagiello-Wojtowicz.
Influence of Ukrain on nephrotoxicity induced by cadmium chloride in rats.
231. I. Piatkowska-Chmiel, E. Jagiello-Wojtowicz.
Comparison of chelidonine and Ukrain action in rats intoxicated with copper chloride.
232. E. Siembida, E. Jagiello-Wojtowicz.
Effects of four active alkaloids from *Chelidonium majus* L. on serum TSH level in mice.
233. E. Jagiello-Wojtowicz, A. Chodkowska, B. Surmaczynska, M. Macijewski, I. Piatkowska-Chmiel, M. Olchowik.

Influence of Ukrain on some biochemical parameters of rats subjected to subacute microwave radiation.

234. E. Jagiello-Wojtowicz, A. Kleinrok, M. Izdebska, M. Tomaszewski, G. Olchowik.
Effect of Ukrain on bone tissue of rats subjected to subacute microwave radiation.

VII KONFERENCJA NAUKOWA "INTERAKCJE KSENOBIOTYKOW"
Poznan, 30 maja – 2 czerwca 2004 r.

235. E. Jagiello-Wojtowicz, A. Kleinrok. W: VII Konferencja Naukowa "Interakcje ksenobiotykow",
Poznan, 30 maja – 2 czerwca 2004, P-19, s. 37.
Interakcja streptozotocyny z tiofosforowo-kwasowo pochodna alkaloidow Chelidonium majus L.

236. E. Jagiello-Wojtowicz, M. Izdebska. W: VII Konferencja Naukowa "Interakcje ksenobiotykow",
Poznan, 30 maja – 2 czerwca 2004, P-18, s. 36-37
Interakcje alkoholi z tiofosforowo-kwasowo pochodna alkaloidow Chelidonium majus L.

III LWOWSKO-LUBELSKA KONFERENCJA BIOCHEMII EKSPERYMENTALNEJ I KLINICZNEJ
Lwow, 27-29 maja 2004 r.

237. E. Jagiello-Wojtowicz, A. Chodkowska, B. Surmaczynska, G. Olchowik. W: III Lwowsko-Lubelska
Konferencja Biochemii Eksperymentalnej I Klinicznej Lwow, 27-29 maja 2004 r.
**Evaluation of selected biochemical parameters in blood serum of rats pretreated with
microwave radiation and Ukrain.**

4th INTERNATIONAL SYMPOSIUM ON CHROMATOGRAPHY OF NATURAL PRODUCTS (ISCNP).
The Application of Chromatographic Methods in Phytochemical and Biomedical analysis
Lublin – Kazimierz Dolny, June 14-17, 2004

238. E. Jagiello-Wojtowicz, A. Kleinrok. W: 4th International Symposium on Chromatography of
Natural Products (ISCNP). The Application of Chromatographic Methods in Phytochemical and
Biomedical analysis, Lublin – Kazimierz Dolny, June 14-17, 2004, P-59, s. 119.
Effect of treatment with Ukrain and streptozotocin in rats.
239. E. Jagiello-Wojtowicz, M. Izdebska. W: 4th International Symposium on Chromatography of
Natural Products (ISCNP). The Application of Chromatographic Methods in Phytochemical and
Biomedical analysis, Lublin – Kazimierz Dolny, June 14-17, 2004, P-58, s. 118.
Effect of Ukrain on antioxidant status in alcohol-intoxicated rats.
240. K. Jeleniewicz, K. Grochowska, E. Jagiello-Wojtowicz. W: 4th International Symposium on
Chromatography of Natural Products (ISCNP). The Application of Chromatographic Methods in
Phytochemical and Biomedical analysis, Lublin – Kazimierz Dolny, June 14-17, 2004, P-65, s.
125.
Influence of Ukrain on nephrotoxicity induced by cadmium chloride in rats.
241. E. Siembida, E. Jagiello-Wojtowicz. W: 4th International Symposium on Chromatography of
Natural Products (ISCNP). The Application of Chromatographic Methods in Phytochemical and
Biomedical analysis, Lublin – Kazimierz Dolny, June 14-17, 2004, P-122, s. 182.
Effects of four active alkaloids from Chelidonium majus L. on serum TSH level in mice.
242. E. Jagiello-Wojtowicz, A. Kleinrok, M. Izdebska, M. Tomaszewski, G. Olchowik. W: 4th
International Symposium on Chromatography of Natural Products (ISCNP). The Application of
Chromatographic Methods in Phytochemical and Biomedical analysis, Lublin – Kazimierz Dolny,
June 14-17, 2004, P-60, s. 120.
Effect of Ukrain on bone tissue of rats subjected to subacute microwave radiation.

243. H. Maciejewska-Kozak, G. Wielosz. W: 4th International Symposium on Chromatography of Natural Products (ISCNP). The Application of Chromatographic Methods in Phytochemical and Biomedical analysis, Lublin – Kazimierz Dolny, June 14-17, 2004, P-89, s. 149.
Effect of 10-day treatment with Ukrain on some parameters in serum of rats acutely intoxicated with lead acetate.
244. E. Jagiello-Wojtowicz, A. Chodkowska, B. Surmaczynska, M. Maciejewski, I. Piatkowska-Chmiel, M. Olchowik. W: 4th International Symposium on Chromatography of Natural Products (ISCNP). The Application of Chromatographic Methods in Phytochemical and Biomedical analysis, Lublin – Kazimierz Dolny, June 14-17, 2004, P-57, s. 117.
Influence of Ukrain on some biochemical parameters of rats subjected to subacute microwave radiations.
245. E. Jagiello-Wojtowicz, I. Piatkowska-Chmiel. W: 4th International Symposium on Chromatography of Natural Products (ISCNP). The Application of Chromatographic Methods in Phytochemical and Biomedical analysis, Lublin – Kazimierz Dolny, June 14-17, 2004, P-61, s.121.
Comparison of chelidonine and Ukrain action in rats intoxicated with copper chloride.

XIX NAUKOWY ZJAZD POLSKIEGO TOWARZYSTWA FARMACEUTYCZNEGO "FARMACJA – TRADYCJA I NOWOCZESNOSC",
Wroclaw, 22 – 24 wrzesnia 2004 r.

243. K. Jeleniewicz, K. Grochowska, E. Jagiello-Wojtowicz. W: XIX Naukowy Zjazd Polskiego Towarzystwa Farmaceutycznego "Farmacja – tradycja i nowoczesnosc", Wroclaw, 22 – 24 wrzesnia 2004, SXIV-P010, s. 518.
Wplyw leku Ukrain na wybrane parametry funkcji nerek szczurow zatruty kadmem.

42th MEETING JAPAN SOCIETY OF CLINICAL ONCOLOGY
Kyoto 2004

244. Prof. Dr. Dr. h. c. H. G. Beger: "**Progress in Pancreatic Cancer Treatment - Recent Advances in Surgical Treatment and Chemotherapy using Ukrain**"

4TH INTERNATIONAL SOCIETY OF GASTROENTEROLOGICAL CARCINOGENESIS
Honolulu, USA, August 2004

245. Prof. Dr. Dr. h. c. H. G. Beger: "**Tobacco derived Compounds in Pancreatic Cancer - Implications for Surgery and Chemotherapy**",

8TH CONGRESS OF THE ASIAN SOCIETY OF HEPATOBILIARY PANCREATIC SURGERY
Manila 2005

246. Prof. Dr. Dr. h. c. H. G. Beger: "**Pancreatic Cancer - Recent Progress in Surgery and Chemotherapy**"

TAMPICO 2005

247. Prof. Dr. Dr. h. c. H. G. Beger: "**Ukrain: A new Promising Drug for Adjuvant and Palliative Treatment of Pancreatic Cancer**"

Rotterdam 2005

248. Prof. Dr. Dr. h. c. H. G. Beger: "**Pancreatic Cancer - the Clinical and Chemotherapeutical Aspects in the Future**"

16TH INTERNATIONAL CONGRESS ON ANTI-CANCER TREATMENT
February 1-4, 2005, Paris, France

249. Nowicky W., Susak Y., Hodysh Y.
Ukrainian Anti-Cancer Institute, Vienna, Austria; Department of General Surgery, O. O.
Bohomolets National Medical University, Kiev, Ukraine
NSC 631570 in the Treatment of Advanced Pancreatic Cancer

6TH WORLD CONGRESS ON MELANOMA
September 6-10, 2005, Vancouver, Canada

250. Zahriychuk O.
Ukrainian Anticancer Institute, Vienna, Austria
NSC 631570 in Treatment of Malignant Melanoma in Xeroderma Pigmentosum Patients

2005 WHTS' 3RD ANNUAL CONGRESS OF INTERNATIONAL DRUG DISCOVERY SCIENCE AND
TECHNOLOGY
October 28 – November 1, 2005, Shanghai and Dalian, China

251. W. Nowicky, O. Procopchuk; Ukrainian Anticancer Institute, Vienna, Austria
Ukrain (NSC-631570) in the Treatment of Gastrointestinal Cancers

17TH INTERNATIONAL CONGRESS ON ANTI-CANCER TREATMENT
January 30th – February 2nd, 2006, Paris, France

252. Nowicky A., O. Zahriychuk, J. Hodisch, W. Nowicky
Ukrainian Anti-Cancer Institute, Vienna, Austria
Ukrain (NSC 631570) in the treatment of malignant melanoma: current status and perspectives

3RD JOINT MEETING - SURGICAL CONVENTION, BEIJING, HONG KONG, JANUAR 2006-04-11

253. Prof. Dr. Dr. h. c. H. G. Beger: **"Treatment for Carcinoma of Pancreas"**

4TH INTERNATIONAL SYMPOSIUM ON TARGETED ANTICANCER THERAPIES
Mach 16-18, 2006, Amsterdam, The Netherlands

254. Nowicky A., J. Hodisch, W. Nowicky
Nowicky Pharma, Vienna, Austria
Herbal medicinal product on the basis of Chelidonium majus L. NSC-631570

CLINICAL BIOMARKER SUMMIT
March 29-31, 2006, Coronado, California, USA

255. W. Nowicky, L. Nefyodov, Ye. Doroshenko, A. Karavay, A. Glazev, A. Nowicky, D. Dorofey, V.
Smirnov
The effect of NSC 631570 on amino acid profile as a possible assay for early cancer diagnostics

SURGICAL ONCOLOGY – KONGRESS
Neapel, Italien, 7.-9. April 2006

256. Prof. Dr. Dr. h. c. H. G. Beger: **Pancreatic Cancer - Surgery and adjuvant Chemotherapy**

KONGRESS FÜR INTERNATIONALE CHIRURGIE UND ONKOLOGIE
Neapel 2006

257. Prof. Dr. Dr. h. c. H. G. Beger: "**Pancreatic Cancer Resection: Surgery Progress and Adjuvant Treatment using Ukrain**"

3RD JOINT MEETING
Hong Kong & Beijing 2006

258. Prof. Dr. Dr. h. c. H. G. Beger: "**Treatment of Pancreatic Cancer - the Limitation of Surgery - Benefit of Adjuvant Chemotherapy**"

PANCREAS CLUB, DIGESTIVE DISEASE WEEK UCLA
May 2006

259. Prof. Dr. Dr. h. c. H. G. Beger: "**Pancreatic Head Resection in 1315 patients - risk of pancreatic and biliary anastomosis in a monoinstitutional experience**"

INTERNATIONAL CONGRESS - HEPATOBILIARY PANCREATIC SURGERY
Tianjin, China, 16.-24. Juni 2006

260. Prof. Dr. Dr. h. c. H. G. Beger:
- **Surgery of the Pancreas - Adjuvant Chemotherapy**
- **Pancreatic Cancer - Dissemination Pattern and Impact on clinical management**

INTERNATIONAL SYMPOSIUM "PANCREATIC CANCER - ADVANCES AND CHALLENGES"
Ulm, Germany, 7.-9. September 2006

261. Prof. Dr. Dr. h. c. H. G. Beger: **Pancreatic Cancer Treatment with Ukrain - molecular Mechanism and Results of adjuvant Treatment**

INTERNATIONALES SYMPOSIUM PANCREATIC CANCER - ADVANCES AND CHALLENGES
Universität Ulm, Reisingen, September 2006

262. F. Gansauge: **Ukrain - Molecular Mechanism of Antiproliferations Effects and Results of Clinical Trails**"

8. USEDOMER WERKSTATT ONKOLOGIE
Kneip Kontra Krebs
Seebad Bansin / Insel Usedom, 15.09 – 24.09.2006

263. Dr. W. Nowicky: „**Krebstherapie mit Ukrain**“

12TH NATIONAL SURGICAL CONGRESS OF THE SURGICAL SOCIETY OF ROMANIA
Sofia 05.-08. Oktober 2006

264. Prof. Dr. Dr. h. c. H. G. Beger: **Pancreatic Cancer - New Treatment Modalities in Surgery and Chemotherapy**

INTERNATIONAL PANCREATIC DAYS
Darlówko, Poland, 12.-14. Oktober 2006

265. Prof. Dr. Dr. h. c. H. G. Beger: **Pancreatic Cancer - New chemotherapeutic Treatment Modalities**

1ST CHINESE IHPBA MEETING
Wuhan, China, 14.-16. Oktober 2006

266. Prof. Dr. Dr. h. c. H. G. Beger: **Pancreatic Cancer - Impact of Chemotherapy**

12TH NATIONAL CONGRESS OF THE BULGARIAN SOCIETY OF SURGERY
October 2006

267. Prof. Dr. Dr. h. c. H. G. Beger: **"Surgical and Chemotherapeutic Treatment Principles in Pancreatic Cancer"**

INTERNATIONAL PANCREATIC DAYS
Dansk, Poland, October 2006

268. Prof. Dr. Dr. h. c. H. G. Beger: **"Adjuvant and Neoadjuvant Chemotherapy of Pancreatic Cancer"**

1ST CHINESE IHPBA MEETING
Wuhan, Oktober 2006

269. Prof. Dr. Dr. h. c. H. G. Beger: **"Does Chemotherapy improves Survival after Resection of Pancreatic Cancer?"**,

30TH MEETING OF MEXICAN SOCIETY OF GENERAL SURGERY
Acapulco, Mexico, 29. Oktober - 03. November 2006

270. Prof. Dr. Dr. h. c. H. G. Beger: **"Pancreatic cancer - surgery and adjuvant chemotherapy"**

271. Prof. Dr. Dr. h. c. H. G. Beger: **"New Treatment Principles in Surgery and Chemotherapy of Pancreatic Cancer: benefit for Survival?"**

II LUBELSKIE SPOTKANIE KARDIOTOKSYCZNE, KONFERENCJA NAUKOWO-SZKOLENIOWA
SEKCJI TOKSYKOLOGII KLINICZNEJ POLSKIEGO TOWARZYSTWA LEKARSKIEGO
Lublin, Poland, 2007

272. M. Izdebska, E. Jagiełło-Wójtowicz: **"Wpływ jednorazowego lub 10-dniowego stosowania leku Ukrain na niektóre parametry biochemiczne w surowicy krwi szczurów poddanych ostremu zatruciu alkoholem."**

XX NAUKOWY ZJAZD POLSKIEGO TOWARZYSTWA FARMACEUTYCZNEGO
Katowice, Poland, 2007

273. E. Jagiełło-Wójtowicz, A. Chodkowska, G. Olchowik, M. Jabłoński: **“Wpływ leku Ukrain na poziom ekspresji RANKL w surowicy krwi szczurów poddanych okresowej ekspozycji pola elektromagnetycznego.”**

6th EUROPEAN CONGRESS OF OTO-RHINO-LARYNGOLOGY
HEAD AND NECK SURGERY

Vienna, Austria, June 30th – July 4th, 2007

274. Aleksejus Mickonas, Gedrius Shalkus, Romualdas Meshkauskas, Jolita Rimiene: **“Treatment of tongue cancer with NSC 631570: case report.”**