


Curriculum Vitae

PERSONAL INFORMATION

Name	Volodymyr V. Konovalenko	
Date of birth	02.10.1951	
Citizenship	Ukraine	
Contact details	45 Vasylkivska St., Kyiv, 03022, Ukraine +38097 966 9931 servlakon@ukr.net	
ORCID	0000-0001-7486-3835	

Academic degree (degree, specialty)	Doctor of Medical Sciences, 14.01.07 "Oncology"
Academic title	Professor, 14.01.07 "Oncology"
Position	Leading Researcher, Department of Tumor Process Monitoring and Therapy Design
Institution	R.E. Kavetsky Institute of Experimental Pathology, Oncology and Radiobiology, NAS of Ukraine

Academic disciplines in which he participated in teaching:

This year	"Rehabilitation of cancer patients: philosophy, construction of the rehabilitation process" - Doctor of Philosophy in specialty 222 "Medicine", field of knowledge 22 "Healthcare"
Previous years	"Theoretical and practical foundations of prevention, diagnosis and treatment of tumors of the musculoskeletal system and skin" - Doctor of Philosophy in specialty 222 "Medicine", field of knowledge 22 "Healthcare"

EXPERIENCE IN SCIENTIFIC AND SCIENTIFIC-PEDAGOGICAL WORK

PERIOD	Stage
From 2013 to the present	Position Leading Researcher, Department of Tumor Process Monitoring and Therapy Design
	R.E. Kavetsky Institute of Experimental Pathology, Oncology and Radiobiology, NAS of Ukraine
	Ukraine, 03022, Kyiv, 45 Vasylkivska St., https://www.iepor.site/
	Teaching and scientific activities: scientific supervision of postgraduate and doctoral students, scientific activities

	Field of activity or sector: Education and science
2009 – 2013	Position
	Chief physician of the Kyiv Armored Plant
	Kyiv, 17A Boryspilska St.
2007 - 2009	Position
	Head of the Department of Musculoskeletal Tumors
	Institute of Oncology of the National Academy of Medical Sciences of Ukraine
1993 - 2006	Position
	Chief Researcher of the Department of Musculoskeletal Tumors
	Institute of Oncology of the National Academy of Medical Sciences of Ukraine, 03022, Kyiv, 33/43 Lomonosova St.
1989 - 1993	Position
	Leading Researcher of the Department of Musculoskeletal Tumors
	Institute of Oncology of the National Academy of Medical Sciences of Ukraine, 03022, Kyiv, 33/43 Lomonosova St.

EDUCATION AND INTERNSHIP

PERIOD	Stage
2022	Certificate of Surgical Oncologist Department of Oncology, P.L. Shupyk National University of Health Sciences

PERSONAL SKILLS

NAME	LEVEL
Languages	
Ukrainian	fluent
English	A2
Communication competence	He acquired communication skills while working as a chief researcher and head of the Department of Musculoskeletal Tumors of the Institute of Oncology of the National Academy of Sciences of the Russian Academy of Sciences, as well as during his activities as a member of the organizing committees for holding conferences
Organizational/management competence	Supervision of 2 dissertations of doctors of sciences, as well as 9 dissertations of candidates of sciences.
Computer skills	MS Office package (Excel, Power Point, Word), work with e-mail (Outlook Express) and scientific web resources PubMed, ScienceDirect, Wiley.
Professional skills	Oncological surgery, oncological orthopedics, modern and classical methods of experimental oncology.

Areas of professional interest	Personalized diagnosis and treatment of patients with benign, primary malignant and metastatic bone tumors
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ADDITIONAL INFORMATION

NAME	(titles of publications, presentations, projects, conferences, seminars, awards and prizes, membership in academies, professional and scientific associations, etc.)
Publications	Selected publications:
	<p>1. Drobotun, O., Kolotilov, N., Konovalenko, V., Ternovyy, N. (2024). Assessment of the dalargin effect on the level of vitamin D and melatonin in blood serum in patients with malignant bone tumors and polymorbidity. <i>Pain, joints, spine.</i>; 14(1), 36–41.</p> <p>2. Drobotun, O. V., Kolotilov, N. N., Konovalenko, V. F., Konovalenko, S. V., Ternovy, N. K. (2024). Comorbidity in oncology: modern challenges and search for ways to solve the problem. <i>Clinical and preventive medicine.</i>; (3), 132-141.</p> <p>3. V.F. Konovalenko, N.K. Ternovyi, E.V. Tuz, V.V. Protsenko, E.O. Solonitsyn, A. Udai, O.V. Drobotun, N.V. Ulianchych. Experimental substantiation of the use of hydroxyapatite — tricalcium phosphate bioceramics for replacing bone defects after tumor removal. // <i>Exp Oncol.</i> 2021;43(3):237-241.</p> <p>4. Sergey Konovalenko, Volodymyr Protsenko, Yevgen Solonitsyn, Taras Osadchuk, Volodymyr Konovalenko, Taras Omelchenko. Effect of bioactive glass-based composite and low energy laser on bone regeneration in an experimentally induced bone defect. // <i>Archiv Euromedica. - Hannover: Europashe Wissenschaftliche Gesellschaft e.V.Hannover.- 2022. Vol.12. Num.2. P.75-80.</i></p> <p>5. Olexandr Burianov, Volodymyr Protsenko, Audai Abudayeh, Volodymyr Chorny, Volodymyr Konovalenko, Yevhen Solonitsyn The results of using a bioactive glass-based coating by deposition on the contact surface of plates in bone fractures associated with tumors // <i>Archiv Euromedica. - Hannover: Europashe Wissenschaftliche Gesellschaft e.V.Hannover.- 2021. Vol.11. Num.2. P.43-49. Doi: 10.35630/2199-885X/2021/11/2/11.</i></p> <p>6. Chorny V.S., Protsenko V.V., Buryanov O.A., Solonitsyn E.O., Ilnitsky O.V., Konovalenko V.F. Results of hip joint replacement in tumors of the proximal femur. // <i>Collection of scientific papers based on the materials of the II international conference "Advanced methods of treatment of the hip, knee and shoulder joints". dedicated to the memory of academician O.O. Korzh October 15-16, 2021 Kharkiv - P.78-80.</i></p> <p>7. Konovalenko, V., Drobotun, O., Ternovyy, N., Konovalenko, S., & Garashchenko, O. (2022). Monitoring and personalization in treatment of breast cancer patients with metastatic bone lesions. <i>EUREKA: Health Sciences</i>, (1), 37-48. https://doi.org/10.21303/2504-5679.2022.002270</p> <p>8. Solonitsyn, Y., Protsenko, V., Mazevych, V., & Konovalenko, V. (2021). Effectiveness of using spiral computed tomography in diagnosis of pelvic bone tumors. <i>TRAUMA</i>, 21(5), 27–31. https://doi.org/10.22141/1608-1706.5.21.2020.217087</p> <p>9. Konovalenko, V., Lisovenko, H., Volkov, I., Lytvynenko A., Kobys, V., Ryzhov, A., Protsenko, V., & Konovalenko, S. (2018). Results of individualized chemotherapy in patients with soft tissue sarcoma. <i>EMERGENCY MEDICINE</i>, (6.93), 51–55. https://doi.org/10.22141/2224-0586.6.93.2018.147642</p> <p>10. Chyorny, V., Konovalenko, V., & Protsenko, V. (2022). Assessment of effectiveness and complications of neoadjuvant multiagent chemotherapy in complex treatment of patients with osteosarcoma in long bones. <i>TRAUMA</i>, 18(2), 23–29. https://doi.org/10.22141/1608-1706.2.18.2017.102554</p> <p>11. O.O. Litvinenko, V.F. Konovalenko, Y.V. Shvets, T.V. Borikun, T.V. Zadvorny, N.Yu. Luk'yanova. (2019) Prognostic molecular biological markers of malignant fibrous histiocytoma. <i>Oncology</i>. 21 (2): 142 – 147.</p> <p>12. Ternovoy N. K., Drobotun O. V., Kolotilov N. N., Konovalenko V. F., Voyeykova I. M., Vasilieva, S. I. (2019). Технологія 3D моделювання та 3D друку персоналізованих моделей злоякісних пухлин кісток тазу і проксимального відділу стегнової кістки для планування та репетицій операцій. <i>Radiation Diagnostics, Radiation Therapy</i>, (4), 36–40.</p>