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Contact information	Work address: Sumy, Pryvokzalna Street, 31 e-mail: a.pryvalova@med.sumdu.edu.ua
Teaching	«Oncology», «Palliative and Hospice Medicine»
Research interests	Molecular genetics of cancer. Liquid biopsy in clinical oncology.
Work experience	2021-present – Trainee lecturer of the Department of Oncology and Radiology, Sumy State University 2019-2021 - Part-time lecturer of the Department of Oncology and Radiology, Sumy State University 2017-2021 – General practitioner, Central outpatient clinic of general practice-family medicine of Yunakivka village
Education	2017-present – Postgraduate study, Sumy State University. Project title: "Diagnostic and prognostic role of circulating tumor DNA in locally advanced and metastatic breast cancer" 2015-2017 – Master's degree program, Subject Area "General Medicine", Sumy State University 2015-2017 – Internship, Department of Family Medicine of Medical Institute, Sumy State University, and Sumy Central District Clinical Hospital. Specialty "General Practice-Family Medicine." 2009-2015 – Medical Institute, Sumy State University, field of study "General Medicine."
Advanced training	July 2019 - Certificate of English language proficiency at the level B2 March 2019 - Training on working with the digital PCR system QuantStudio 3D Digital PCR System (Applied Biosystems) January 2019 - Training on working with real-time PCR QuantStudio 5 Dx (Applied Biosystems) November 2018 - Workshop "Genome Editing: Design of an Experiment with the CRISPR-Cas9 System" (Kyiv, Ukraine)
Participation in research works	The project of state financing of the Ministry of Education and Science of Ukraine № 0118U003570: "Assessment of the effectiveness of liquid biopsy and tissue biopsy in the diagnosis and treatment of malignant tumors" (2018-2020)
Basic scientific articles	1. Liquid biopsy: perspectives of application in oncology (literature review) / I.O. Vynnychenko, A.O. Pryvalova, O.M. Smorodska, O.I. Vynnychenko, Y.V. Moskalenko // Art of Medicine. – 2018. – №1(5). – P. 85-90. ISSN Print 2521-1455, EI 2523-4250 2. Immunotherapy of small cell lung cancer: a case report / Yu.V. Moskalenko, O.A. Ternovenko, V.V. Kostiuhenko, A.O. Pryvalova, D.O. Bilovol, O.V. Simonov // Clinical oncology. – 2019. – V. 9, № 3(35). https://doi.org/10.32471/clinicaloncology.2663-466X.38.22880

3. The role of PIK3CA mutations in the development of breast cancer (a literature review) / A.O. Pryvalova, I.O. Vynnychenko, V.Yu. Harbuzova, O.I. Vynnychenko, Yu.V. Moskalenko // Zaporozhye medical journal. – 2020. – V. 22, №4(121). – С. 554-560. <https://doi.org/10.14739/2310-1210.2020.4.208402>
4. Vynnychenko I.O., Pryvalova A.O., Vynnychenko O.I., Lyndin M.S., Sikora V.V., Romaniuk A.M. (2020). PIK3CA-mutant circulating tumor DNA in patients with breast cancer. *Azerbaijan Medical Journal*, 3, 79-88. ISSN 0005-2523. <https://doi.org/10.34921/amj.2020.3.010>
5. Lung cancer prevalence: from local to global / Smorodska O.M., Moskalenko Yu.V., Vynnychenko O.I., Pryvalova A.O., Kostiuhenko V.V. // *Art of Medicine*. – 2021. – №2(18). – P. 116-123. <https://doi.org/10.21802/artm.2021.2.18.116>.