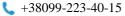
ОСОБИСТА ІНФОРМАЦІЯ

DUMANSKYI IURII

45, Vasylkivska street, Kyiv-022, Ukraine





Gender Male | Date of birth 1953 | Citizenship Ukraine



Scientific degree (degree, specialty)	Doctor of Medical Sciences, Oncology
Academic status	Professor Oncology
Position	Chief researcher
Position	Department of Ecology and Sorption Toxicology
Faculty/institute	R. E. Kavetsky Institute of Experimental Pathology, Oncology and Radiobiology National Academy of Sciences of Ukraine
Part-time position	-

Education disciplines in the teaching of which he participated:

In the current year	"Epidemiology of neoplasias. Modern classification of tumors according to histogenesis" (lectures, seminars, practical) - Doctor of Philosophy, specialty 222 "Medicine" (2nd year, 3rd semester) "Modern methods of diagnosis and treatment of malignant tumors of the main localizations" (lectures, seminars, practical) - Doctor of Philosophy, specialty 222 "Medicine" (2nd year, 4th semester)
In previous periods	1. Oncology, practical and seminar classes and lectures, students of the 4th, 5th and 6th courses of the medical and pediatric faculties of the medical institute (1982/2000) 2. Course of lectures and seminars with trainee doctors (obstetricians-gynecologists, surgeons, family doctors) on pre-certification courses, thematic improvement courses and specialization courses in the specialty "Oncology" at the Faculty of Postgraduate Education of the National Medical University (2000/2014) 3. Oncology, medical radiology. Practical and seminar classes with students of the 5th and 6th years of the medical faculty of the national medical university (2017/2018)

EXPERIENCE OF SCIENTIFIC AND PEDAGOGICAL WORK

Period	Stage
1982-2000	Position: assistant, associate professor, professor of the Department of
	Oncology
	M.Gorky Donetsk State Medical Institute (Ukraine, 83003, Donetsk, 16 Illich
	Ave.)
	Teaching and research activities.
	Field of activity or sector: Education and science
2000-2014	Position at work: The head of the department of oncology, radiation
	methods of diagnosis and treatment of the M.Gorky Donetsk State
	Medical University
	M.Gorky Donetsk State Medical Institute
	(Ukraine, 83003, Donetsk, 16 Illich Ave.)
	Scientific and teaching activities for cadet doctors (obstetricians-gynecologists,
	surgeons, family doctors) on pre-certification courses, thematic improvement
	courses and specialization in "Oncology" at faculty of internship and postgraduate
	education
	Field of activity or sector: Education and science
	ricid of activity of sector. Education and science
2010-2017	Position at work: Rector of Donetsk State (from 22.12.2016-national)
	medical university
	-M.Gorky Donetsk State Medical Institute (Ukraine, 83003, Donetsk,
	16 Illich Ave.) -Since 2015- (Ukraine, Donetsk region, 84404, Lyman,
	St. Pryvokzalna, 27) contact@dsmu.edu.ua
	Scientific and teaching activities for cadet doctors (obstetricians-gynecologists,
	surgeons, family doctors) on pre-certification courses, thematic improvement
	courses and specialization in "Oncology" at faculty of internship and postgraduate
	education
	Field of activity or sector: Education and science, management affairs.
2017-2018	Position at work: Professor of the Department of Oncology and Radiology of the
	Donetsk National Medical University
	Donetsk National Medical University (Ukraine, Donetsk region, 84404, Lyman,
	St. Pryvokzalna, 27), contact@dsmu.edu.ua
	Teaching and research activity.
	Field of activity or sector: Education and science
2018-2024	Chief researcher of the department of cancer genetics and oncohematology of
	the R.E. Kavetsky Institute of Experimental Pathology, Oncology and
	Radiobiology of the National Academy of Sciences of Ukraine.
	Scientific and teaching activities (lectures, seminars, practical) for postgraduate
	students in the specialty 222 "Medicine" (2nd year. 3rd and 4th semesters)
	Field of activity or sector: Education and science
2025- until now	Chief researcher of the department of Ecology and Sorption Toxicology of the
2023- until now	R.E. Kavetsky Institute of Experimental Pathology, Oncology and Radiobiology
	of the National Academy of Sciences of Ukraine.
	Scientific and teaching activities (lectures, seminars, practical) for postgraduate
	students in the specialty 222 "Medicine" (2nd year. 3rd and 4th semesters)
	Field of activity or sector: Education and science

TRAINING AND INTERNSHIP

Період	Етап
2024	Advanced training under the program "Quality management in higher medical education" 180 hours, 8 ECTS credits
1994	Received qualification - professor at the Department of Oncology, M. Gorky Donetsk State Medical Institute, Donetsk (Ukraine).
1993	British Postgraduate medical federation (University of London, UK). Clinical Attachment in General Surgery, including Oncology.
1991	Received qualification - doctor of medical sciences, thesis title "Gastric and colon cancer in elderly and senile patients" (USSR).
1971-1977	Faculty of Medicine, M. Gorky Donetsk State Medical Institute, Donetsk (Ukraine). Received qualification - physician-healer

PERSONAL SKILLS

Name	Level of preparation
Knowledge of language	
Ukrainian	Native language
English	Level A1/A2
Russian	Level (C1/C2)
Communication competence	He acquired communication skills while working as the head of the department of oncology, radiation methods of diagnosis and treatment of the M. Gorky Donetsk State Medical University (2000/2014) and rector of the Donetsk National Medical University (2010-2017).
Organizational/management competence	Under my supervision, 9 theses were defended for obtaining the scientific degree of Doctor of Medical Sciences, 24 - Candidate of Medical Sciences, 1 - Doctor of Philosophy in the specialty "Oncology".
Computer skills	I have a good command of the MS Office package, work with e-mail (Outlook Express). Skills of working with electronic media and scientific databases.
Proffesional skills	Methodological arsenal: modern and classic methods of diagnosis and treatment of malignant and benign tumors of the main localizations.
Areas professional interests	Medicine, oncology, medical radiology

ADDITIONAL INFORMATION

(mames of publications, projects, conferences, seminars, names of awards and prizes, membership in academies, professional and scientific associations, etc.) 1. Oncology: textbook N.Y. Dumanskyi, A.J. Shevchenko, I.Y. Galaychuk, c.cc; under the editorship G.N. Bondarya, A.I. Shevchenko, I.Y. Halaychuk, - 2nd ed., revision that additions K.: VSV 'Medicine', 2019 520 p. 2. Chekhun V.F., Lukianova N.Yu., Borikun T.V., Buzas V.M., Valovenko T.V., Shepelenko I.V., Zadvornyi T.V., Klissov O.M., Dumanskii Yu.V. The expression profile of tissue and circulating miffaxAs for optimization of neoadquart therapy of breast cancer patients. Horizons in Cancer Research/Ed. H.S. Watanabe N.Y.: Nova Science Publishers, 2021 Vol.80, Chapter 2-P6.3112-Serv. Medicine and Health. 3. Silotyarova O.Yu., Dumanskyi Yu.V., Sinyachenko O.V., Equdina F.D., Khanyukov A.A. Complications of midation therapy of lung cancer and the preventive role of postion emission tomography. Zaporozhye Medical Journal. 2018, Vol. 20. No. 1. P.63-08. 4. Dumanskyi Y.V., Voloshya S.P. Immediate results of the reament of necrosis of the descending colon after sphincer-sparing operations in patients with rectal cancer. Hospital surgery. Magazine named after L. Ya. Kowdelhuk. 2018, No. 1(81), P.56-60. 5. Stepko Ph.A., Syniachenko O.V., Dumanskyy Yu.V., Stoliarova O.Yu. The state of home metabolism in lung cancer / Scientific journal "Fundamentalis scientain". 2018. Vol.1., N18. P.29-32. 6. Dumanskyy Y.V., Syniachenko O.V., Stepko Ph.A., Taktashov G.S., Chernyshova O.Y., Stoliarova O.Y., The state of bone metabolism in lung cancer patients. Experimental Oncology, 2018, No. 2(40), P.1-4. 7. Dumanskyy Y.V., Syniachenko O.V., Stepko Ph.A., Yehudina Ye.D., Stoliarova O.Y., Stoliarova O.Y., V. Dumanskyy Y.V., Stoliarova, O.Y. Dumanskyy Y.V., V. Stoliarova, O.Y. Stepko P.A., Yehudina Ye.D., Stoliarova O.Y., P.A. Stoliarova, O.Y., Stoliarova, O.Y., Sto	ADDITIONAL INFORMATION		
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