

Konstantin Kenigsberg, MD

Radiologist · Imaging Consultant

Oncologic Imaging · Neuroradiology · Hybrid Imaging

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PROFILE

Board-certified radiologist specialising in oncologic imaging and neuroradiology, currently in a second specialty track in nuclear medicine. Clinical practice combined with academic activity, international teaching and long-standing collaboration with imaging manufacturers. National representative for Israel on the Membership Committee of the European Society of Oncologic Imaging.

LICENSURE AND BOARD CERTIFICATION

2025 Board-Certified Specialist in Diagnostic Radiology, Israel

2023 Full Medical License, Ministry of Health, Israel

2021 Full Medical License, Ministry of Health, Ukraine

2012 Board-Certified Specialist in Diagnostic Radiology, Republic of Belarus

EDUCATION

2025 – present Master in Oncologic Imaging, University of Pisa, Italy — in progress

2025 – present Specialization Training in Nuclear Medicine, Carmel Medical Center, Haifa

2014 – 2018 Postgraduate Research Training in Radiology, Belarusian State Medical University — MRI in diagnosis and follow-up of hypervascular brain tumours; Researcher Diploma

2018 Clinical Observership (1 week), Institute of Nuclear Medicine, University Hospital of Würzburg, Germany — PET radiotracers: on-site production and clinical application, in preparation for the launch of a PET centre

2015 Clinical Observership (2 months full-time), Institute of Radiology and Interventional Radiology, Department of Neuroradiology and Institute of Nuclear Medicine, University Hospital of Würzburg, Germany

2011 – 2012 Internship in Radiology, Belarusian State Medical University

2005 – 2011 MD, Belarusian State Medical University, Minsk

CLINICAL AND PROFESSIONAL EXPERIENCE

2025 – present Nuclear Medicine Resident, Carmel Medical Center, Haifa, Israel

2024 – present Senior Radiologist, Department of Radiology, Carmel Medical Center, Haifa, Israel

2023 – 2024 Radiologist, Department of Radiology, Carmel Medical Center, Haifa, Israel

2021 – 2022 Chief Radiologist and Director of Medical Services, Medicum network of medical centers, Ukraine

2020 – 2021 Head of Radiology Department, OrthoClinic, Minsk, Belarus

2016 – present Attending Lecturer, Department of Radiology, European Medical Center, Moscow

2015 – 2020 Radiologist, Minsk Oncologic Center, Belarus

2015 – 2016 Teaching Assistant, Department of Radiology, Belarusian State Medical University

2012 – 2015 Radiologist, City Clinical Hospital No. 2, Minsk, Belarus

AWARDS AND PROFESSIONAL SOCIETIES

2025 Outstanding Radiologist Award, Israeli Radiological Association (ISRA)

2025 – present Israeli Representative, Membership Committee, European Society of Oncologic Imaging (ESOI)

2016 – 2023 National Delegate from Belarus, Radiology Trainee Forum, European Society of Radiology

2018 – 2023 Member of the Authority Board, Belarusian Society of Radiology

Member: European Association of Nuclear Medicine (EANM) · European Society of Neuroradiology (ESNR) · European Society of Hybrid Imaging (ESHI) · European Society of Radiology (ESR) · Israeli Radiological Association (ISRA) · Association of Radiologists of Ukraine.

SELECTED PUBLICATIONS

- Kenigsberg K., Pavlov A., Goldberg N. Advances in Whole-Body MRI with Diffusion-Weighted Imaging for Oncology and Hematology. Journal of Radiology and Clinical Imaging (in press).
- Nizar H., Kenigsberg K., Pavlov A., Goldberg N. PSMA PET/CT vs. MRI-DWI in Diagnosis of Early Metastasis of Prostate Cancer. Archives of Clinical and Medical Case Reports, 8 (2024): 163–166.
- Kenigsberg K. Early Choroid Plexus Invasion as a Risk Factor of Non-effective Postoperative Glioblastoma Radiotherapy. EPOS #9541, ECR 2019.
- Kenigsberg K. MR-Spectroscopy: Basics. Moldovan Medical Journal, 61(2), 2018.
- Kenigsberg K. Postoperative Multiparametric MRI in Neurooncology. Moldovan Medical Journal, 61(2), 2018.

Reviewer, Galician Medical Journal (since 2024). Member of Scientific Board, World Journal of Medical Innovations (since 2021).

SELECTED INVITED LECTURES

- 2026 — Conventional MRI Techniques in Neuroradiology. Israeli Society of Neuroradiology, Haifa
- 2026 — PET/CT in Hematology: Basics. IPSM School of Medicine, Astana, Kazakhstan
- 2025 — Whole-Body Cancer Screening: Techniques and Protocols. ESOI Touchdown Malta
- 2025 — Whole Body Hybrid Imaging: The Best from Both Worlds. Israeli Society of Nuclear Medicine
- 2024 — Whole-Body MRI with DWI in Oncology and Hematology. Israeli Radiological Association
- 2019 — Multiparametric MRI in Neurooncology. HOT TOPICS, Brasília; Turkish Society of Magnetic Resonance, Izmir
- 2019 — Voice of EPOS speaker and moderator, Neuro-DTI session SS 1411b, ECR, Vienna
- 2017 — Bone Marrow: Multimodality Approach. Salzburg Weill Cornell Seminar on Diagnostic Imaging

CLINICAL TRIALS — SITE INVESTIGATOR

2024 – present Perspectum MK-6024-017

2024 – present Medpace BIO89-100-131

2016 – 2017 Regeneron R2810-ONC-1624 (ICON)

INDUSTRY COLLABORATION AND APPLICATION TRAINING

2025 Invited Speaker, Siemens Healthineers Israel — Annual Conference of the Israeli Society of Nuclear Medicine

2023 – present Co-founder, Bodyscope VR (bodyscope.health) — VR platforms for radiological education

2018 – present Radiology Consultant in MRI, Esaote S.p.A., Genoa, Italy

2018 – 2022 Speaker and Consultant in Radiology, Bayer Belarus

2018 – 2022 Clinical Application Specialist, CT and MRI, SIS Biznesa Service (Siemens dealer), Belarus

2018 – 2022 Clinical Application Specialist, MRI, Tradintec S.A. (GE dealer), Belarus

Instructor-led application training and protocol optimization at 68 training sites in 39 cities across 6 countries, covering Siemens, GE, Philips, Canon, Fujifilm and Esaote platforms. Separately, 49 invited lectures and educational courses in 12 countries. Current systems in routine use: photon-counting CT (NAEOTOM Alpha.Peak) and 3T MRI (Vida).

LANGUAGES AND FIELDS OF INTEREST

Languages English — fluent; working and academic language · Russian — native · Belarusian — native · Hebrew — clinical practice and reporting in Hebrew · German — reading knowledge and basic conversation

Interests Oncologic imaging · Neuroradiology · Whole-body MRI · Multiparametric and advanced MRI · Hybrid imaging · Imaging biomarkers and radiomics · AI in radiology and nuclear medicine · Protocol optimization and standardization