

Curriculum vitae

Maia Gagua

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EDUCATION

#1 Public School, Poti	1983-1993
Groton High School (Groton, South Dakota, USA)	1993-1994
Highest Medical School "AIETI", Tbilisi (Diploma #0006748)	1994-2000
Georgian State Medical Academy Aspirantura (postgraduate program), in specialty "Medical Radiology and Roentgenology"	2001-2004

Academic/Scientific Degree

Medical Doctor (PhD)	2004
Dissertation topic: "Transvaginal Colour Doppler Imaging in Diagnosis of Ovarian Masses" (Diploma #004485)	
Head of Dissertation topic: Professor F. Todua	

Trainings/Seminars/Conferences

International Seminar of Young Radiologists (Chicago, USA)	28.11-2.12.2004
RSNA-2004, (Chicago, USA)	2004
Course of Neuroradiology, Graz University Clinic (Graz, Austria) 07.2005	05.2005-
Course of Neuroradiology, "Diagnostikum Graz Sud-West" (Graz, Austria) 13.06.05	01.06.05-
Advanced MRI 2006 from head to toe (Graz, Austria)	05. 2005
Tutorial of ECR (Graz, Austria)	06. 2005
RSNA-2005 (Chicago, USA)	2005
ECR-2009 (Vienna, Austria)	2009
Radiological Association of Georgia, III Congress (Tbilisi, Georgia)	2010
ECR-2016 (Vienna, Austria)	2016
Radiological Association of Georgia, IV Congress (Tbilisi, Georgia)	2016
Radiographia Tbilisi 2016 (Tbilisi, Georgia)	2016
ECR-2019 (Vienna, Austria)	2019

Administrative Positions

Highest Medical School "AIETI", Tbilisi
Assistant of Chairs of Pathology and Medical Genetics 2000-2005

Aspirant (resident) of Institute of Medical Radiology 2001-2004

Doctor-radiologist of Acad. Z. Tskhakaia West Georgian National Centre of Interventional Medicine,
(Kutaisi, Georgia) 2006-2011

Doctor-radiologist of Radiological Clinic 2007-2012
Doctor-radiologist of PSP New Hospitals today from 2011 till

Scientific Work

Author of 9 articles

- Color doppler imaging in the diagnosis of ovarian cancers.
- Differential diagnosis of cystic ovarian lesions.
- Complex radiological diagnosis of ovarian tumors and tumor-like masses.
- Neuroimaging of cerebral ischemic infarction.
- DWI and PWI in the diagnosis of cerebral ischemic infarction.
- Role of DWI in the diagnosis of brain lesions.
- Neuroimaging in the diagnosis of epilepsy.
- Temporal lobe epilepsy – new approach.
- Differential diagnosis of eye and orbital lesions.

Participant of 15 International Conference

Foreign Languages

English, Russian - fluently

Marital Status

Married, 2 children
