



Curriculum vitae

PERSONAL INFORMATION

Name: Karim

Surname: Ghazikhanlou Sani

Education: Phd of Medical Physics

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Date of Birth (۲۷,۱۰,۱۹۷۷)

Nationality : Iran

CURRENT pOSITION

Associate professor, Medical physics department, Faculty of medicine,
Hamadan University of Medical Sciences, Tabriz, Iran

EDUCATION

2015

Ph.D.,

Division of Medical Physics, Faculty of Medicine,
Tarbiat Modares University, Thran, Iran

2004

M.Sc.,

Division of Medical Physics, Faculty of Medicine,
Mashhad University of Medical Sciences, Mashhad, Iran

1987

B.Sc.,

School of Radiography, Faculty of Medicine,

RESEARCHES:

- **Articles**

Title	Indexed	Date	Publisher
Iranian doctor's knowledge about received dose by patients in diagnostic radiology	ISI	۲۰۰۹	Iranian Journal of Radiation Research- -
A Comparison of the Efficacy, Adverse Effects, and Patient Compliance of the Sena-Graph®Syrup and Castor Oil Regimens for Bowel Preparation	ISI	۲۰۱۰	Iranian Journal of Pharmaceutical Research
Evaluation of dosimetric characteristics of Megavoltage Grid therapy	ISI	In-press	Iranian Journal of Radiation Research- -
Radiation protection principles observance in Iranian dental Schools	ISI	۲۰۱۰	Journal of research in medical sciences
Evaluation of Extremely Low Frequency Electromagnetic Field Intensity in Power Station and Substations of Hamadan City and Calculating its Occupational Received Dose by Personnel	ISI	۲۰۱۴	Journal of applied sciences
The effect of viewing conditions on reader performance in radiographic images	ISC	۲۰۱۳	Journal of paramedical sciences

Evaluation of Soft Tissue Sarcoma Tumors Electrical Conductivity Anisotropy Using Diffusion Tensor Imaging for Numerical Modeling on Electroporation	pubmed	۲۰۱۴	Journal of biomedical physics and engineering
Evaluation of the level of fear of radiation among radiology staff in hospitals affiliated to Hamadan University of Medical Sciences, Iran, in ۲۰۱۴	Scopus	۲۰۱۶	JOHE
Evaluation of the Effect of Light and Scanning Time Delay on The Image Quality of Intra Oral Photostimulable Phosphor Plates	ISI	۲۰۱۷	The Open Dentistry Journal
Evaluation of noise pollution level in the operating rooms of hospitals: A study in Iran	ISI	۲۰۱۷	Interventional Medicine & Applied Science

- **Congresses**

Presentation Title	Congress Title	Date
Evaluation of safety observance in using of Intravenous Contrast media In Iran	International congress of medical physics and engineering	۲۰۰۹
Evaluation of dosimetric characteristics of a grid block fabricated for Mega-voltage grid therapy purposes.	International congress of medical physics and engineering	۲۰۰۹
Iranian doctor's knowledge about received dose by patients in diagnostic radiology	International congress of medical physics and engineering	۲۰۰۹
Evaluation of the degree of educational goals fulfillment in theoretical courses in viewpoint of technology of radiology students	Iranian Congress of radiology	۲۰۰۶
Iranian physicians dose estimation about radiation dose received by patients	Iranian Congress of radiology	۲۰۰۵