

Curriculum vitae



Personal Information :

Name: Asghar

Surname: Maziar

Date of birth: 22 Nov. 1966

Home town: Tehran

Contact information:

- Email: asgharmaziar@hotmail.com ; maziar.a@iums.ac.ir
- Cell phone: +98-912-514-4509
- Office: +98 21 88622733

Academic Degrees:

- Ph.D. Medical Physics (Isfahan University of Medical Sciences), 2015.
- M.Sc. Radiology Technology (Tarbiat Modares University), 1998.
- B.Sc. Radiology Technology (Tabriz University of Medical Sciences), 1995.
- *Faculty member, school of allied medicine, Iran University of Medical Sciences, since 1995.*
- *Radiology technologist of Erfan hospital cath lab, since 2010-2013.*
- *Radiology technologist of Mehrad hospital cath lab, 2003- 2010.*
- *Radiology technologist of Rasool hospital, CT Department, since 2013.*
- *Manager of Education Department, school of allied medicine, Iran University of Medical Sciences, 2009- 2011.*

Specific Educational Courses

- 1- National training course on Computed and digital radiography (Principles of operation, quality control and patient safety) held in Tehran, Iran, 20th -23th November, 2011 by IAEA
- 2- International workshop on advances in Radiotherapy Physics & Technology held in Shiraz, Iran, 1st November, 2011
- 3- Participation in the 1st MEFOMP International conference of Medical physics held in Shiraz, Iran, 2nd -4th November, 2011

Journal Papers & Publications

1. *Maziar A, Shahbazi-Gahrouei D, Tavakoli MB, Changizi V, Ghasemian Z, Detection of breast cancer using non-invasive X-ray diffraction technique of hair: A preliminary study, International Journal of Radiation Research (IJRR), 2016,14(2) 153-158*
2. *Gholami M, Maziar A, Khosravi H.R, Ebrahimzadeh F, Mayahi S, Diagnostic Reference Levels (DRLs) for routine X - ray examinations in Lorestan province, Iran, International Journal of Radiation Research (IJRR), 2015; 13(1) 85-90*
3. *Maziar A, Shahbazi-Gahrouei D, Tavakoli MB, Changizi V, Non Invasive XRF analysis of human hair for health state determination of breast tissue; Iran J cancer prev. 2015;8(6):e3983*
- ۴ . *مراقبت از بیمار در بخشهای رادیولوژی تشخیصی و مداخله‌ای، نوردانش، ۱۳۸۳*
- ۵ . *کتاب جامع تجهیزات و فرآورده های رادیولوژی، پزشکی هسته‌ای، رادیوتراپی، بهیما طب، ۱۳۸۲*
- ۶ . *مجموعه سوالات و پاسخهای تشریحی کنکور کاردانی به کارشناسی، نوردانش، ۱۳۸۵*
- ۷ . *مجموعه آزمونهای تشریح استخوان و مفاصل، انتشارات رویا، ۱۳۸۰*