



## CURRICULUM VITAE (CV)

### PERSONAL INFORMATION

Name/Surname	Okan ŞAR
Identity Number	14662135086
Address	Yayla Mah. 1449. Sok. 1/18 Keçiören – Ankara, Turkey
Telephone Number	0 544 235 56 69
E-mail	okan.sar@hacettepe.edu.tr
Birth Date	08.06.1980
Birth Place	Ankara
Marital Status	Married
Nationality	Turkish

### EDUCATION LEVEL

2019 - Continues	Ph.D. (Medical Physics) Nuclear Science	Ankara University Institute of Nuclear Science
2014 - 2017 (second)	Bachelor Degree (Physics Engineer) Engineering	Ankara University Faculty of Engineering
2009 - 2018 (second)	Post Graduate (Medical Physics) Nuclear Science	Ankara University Institute of Nuclear Science
2003-2005	Post Graduate (Physics) Institute of Science	Abant İzzet Baysal University Institute of Science
1999-2003	Bachelor Degree (Physics) Science	Kırıkkale University Faculty of Science

Foreign language	English
Level	YDS : 57,5 ( equal score= 69 TOFL - IBT)

## PROFESSIONAL EXPERIENCES

1	August 2005 – July 2007 I served as a lecturer at the Gendarmerie School
2	August 2007 – February 2012 I served as a physicist in University of Hacettepe Department of Nuclear Medicine. (QA, QC, Acceptance Tests personnel training in radiation protection)
3	<b>February 2012 – Continues I am working as a Medical Physicist in University of Hacettepe Department of Radiation Oncology.</b>
4	Acceptance test, QC and calibration of All instrument of radiological and nuclear medicine (PET-CT, SPECT-CT, Dose Calibrator, CT, X-Ray tube , CR, Mammography, Floroskopi, etc. ) in Hacettepe University Hospital I use Eclips and Raystation Radiotherapy Treatment Planning System.
5	August - December 2014 I received training in Hadron therapy, simulation, planning, medical physic, radiation protection issues in CNAO, Pavia Italy for three month

## WORK EXPERIENCES

<b>Laboratories</b>	<ul style="list-style-type: none"><li>• Radiation Detection And Measurement Laboratory ,</li><li>• Imaging Techniques I</li><li>• Imaging Techniques II</li><li>• Applied Medical Imaging Systems I,</li><li>• Applied Medical Imaging Systems II,</li><li>• Retrospectif Dosimetry Laboratory</li><li>• ESR (Electron Spin Resonances) Lab</li></ul>
Measurement/Modelling	<ul style="list-style-type: none"><li>• Experiments with Geiger-Mueller, Organic Anthracene Crystals, <a href="#">Proportional Counter</a>, Multi-Channel Analyser, NaI(Tl) detectors, semiconductor detectors (CdZnTe)</li></ul>

## COMPUTER SKILLS

1.	Microsoft Office Programs (MS Word, MS Excel, MS Power Point, )
2.	Pascal, Q-Basic, AutoCad 3D 2017, SPSS, C++

## PRESENTATIONS

1. Gamma Prob QC and chi-square Tests 23. National Nuclear Medicine Congress (**Nuclear Medicine Association**), İzmir
2. Dose Reductions Technique of Patient and Staff in fluoroskopi. 33. National Radiology Congress (**Radiology Association**), Antalya
3. SSDL calibration of radiation Detectors 25. National Nuclear Medicine Congress (**Nuclear Medicine Association**), Antalya

## DOCUMENT

Driver licence Class B (for car) and Class A (for motorcycle) , since 1998

A Class Occupational Safety Specialist since 2012