**FAISAL**

*Ajman, United Arab Emirates*

[***Faisal.380669@2freemail.com***](mailto:Faisal.380669@2freemail.com)

***Objective***

*Registered & Licensed, “****Sr.******Radiographer”*** *with 11 years of professional experience conducting complete General radiography procedures, Expertise in fixed and mobile radiography, Special procedures, Urology, Trauma, Surgical theater cases, CT & MRI in a* ***JCIA*** *certified tertiary care hospitals.*

*Committed to providing a high-quality radiologic services and catering to patient needs during exams. Proficient user of radiology management & hospital information systems.*

***Professional Registrations & Membership***

 ***Council of Allied Health Sciences – Pakistan***

*Professional ID, APC-MIT-0108-KHI-08*

 ***The UK Association of Professionals – United Kingdom***

*Membership ID, UKAP08654719*

 ***Saudi Commission for Health Specialties***

*Professional ID, 11-B-T-0004087*

 ***Ministry of Health, United Arab Emirates***

*Professional ID, T42246*

***Work Experiences***

 ***Radiographer,*** *September 2016 - Present*

*Amina Hospital, United Arab Emirates.*

 ***Radiographer,*** *October 2010**–**August 2016*

*Al-Wafaa Hospital, Kingdom of Saudi Arabia.*

 ***Radiographer,*** *May 2007 - October 2010**Aga Khan University Hospital, Pakistan.*

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***Radiology Skills Expert / Current Use***

* *General Radiography*
* *Special Procedures*
* *Mobile Radiography*
* *Radiation Protection*
* *Computed Radiography (PACS)*
* *Surgical Theater, C-ARM*
* *Magnetic Resonance Imaging (MRI)*
* *Computed Tomography (CT)*

***Educations***

 ***The UK Association of Professionals*** *- November, 2017*

***Registered with Government of England & Wales***

* *QCF Level 6 Professional*

*Diploma in Medical Imaging Technology*

 ***The Aga Khan University Hospital*** *- December, 2007*

* *Diploma of Radiologic Technology*

 ***Aligarh Institute of Technology*** *–**September, 2003*

* *Diploma of Associate Engineer (Electronics)*

 ***Sun Rise Computer Institute*** *–**October, 2003*

* *Computer Hardware, MS Office & Internet*

 ***Jamiat-ul-Arabia*** *–**July, 2009*

* *Arabic Language*

 ***Other Certifications***

* *MRI Basic & Advance Training, Philips Healthcare – Saudi Arabia*
* *Radiological Safety, United Arab Emirates*
* *Basic Life Support (BLS)*
* *JCIA Appreciation Certificate at Amina Hospital*

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***Description as a Radiographer***

* *Hired after a successful performance as a student*

*“Radiographer”.*

* *Worked in a 800-1000 beds (****JCIA*** *setup) teaching hospitals.*
* *Perform complete diagnostic radiography procedures.*
* *Serve a diverse caseload including newborns, infants, children’s, adolescents, adults and geriatric patients.*
* *Excellent teaching skills to teach Junior / Trainee radiographers.*
* *Working with team co-ordination & remain always an active member of the team.*
* *Quality Control (QC) skills to supervise radiology department.*
* *Excellent communication skills both verbal as well as written.*
* *Excellent data management.*
* *Manage 100-150 procedures per shift, while maintaining high quality of care.*
* *Mastered radiology / hospital information systems.*
* *Manage patients scheduling / registrations / records.*
* *Attend different seminars on radiographic sessions.*
* *Perform all routine MRI studies including Musculoskeletal (MSK), Brain, Spine & Pelvis.*
* *Perform all routine CT scans.*

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***Hands on Advance Radiology Machines***

* *Dell Medical / Toshiba /*

*Siemens Fluorospot Compact Multix Fusion FLC – VD10M (General Radiography)*

* *Shimadzu / Toshiba (Special Procedures)*
* *Nemio / Toshiba / Aloka / Siemens Acuson S1000*

*GE Series; Volusion 750 / Logic E9 (Ultrasound)*

* *Dentsply Gendex Orthoralix 9200 / Villa Rotograph Plus (OPG)*
* *Fuji Drypix Systems / PCR Eleva S-Plus / Carestream Dry View-5950 Laser Imager, Magnum Imaging, Codonics Virtua (Computed Radiography - PACS)*
* *Poly Mobil III / Siemens / Toshiba / Agfa-DX-D 100 /*

*Mobilett Mira Max* *(Mobile Radiography)*

* *Shimadzu Activo 0.9* ***/*** *Philips BV Libra / Philips BV Pulsera / Siemens Arcadis Varic*

*(Surgical Theater, C-ARM)*

* *Magnetom Essenza Siemens - 1.5 Tesla,*

*Philips Achieva - 1.5 Tesla*

*(Magnetic Resonance Imaging - MRI)*

* *Somatom Perspective Siemens – 64 Slices (Computed Tomography - CT)*

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***Command on Languages***

* *English*
* *Arabic (****with medical terminologies****)*
* *Urdu*

***Reference***

***Available upon request***

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