

Shazna Shazna Sharfulla Saheb

Personal Information



Date of birth: 06.10.1993
Nationality: Indian
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Objective

A dedicated and qualified radiology technologist passionate about diagnostic imaging and patient care. I have a strong background in operating and maintaining various radiologic equipment, such as X-ray, fluoroscopy, mammography, and angiography. I have also developed expertise in performing multiple imaging procedures, such as chest, abdomen, extremity, spine, and contrast studies. Seeking a challenging and rewarding position where I can apply my knowledge and skills to enhance patient care, improve clinical outcomes, and contribute to the advancement of medical technology. I am eager to learn new skills, collaborate with other professionals and demonstrate my creativity and problem-solving abilities. I am committed to excellence, professionalism, and continuous improvement in my field.

Education

2013
Manipal, India

Bachelor of Science in Medical Imaging Technology
Manipal University SOAHS

2010
Kaup, India

Class XII
Vidyaniketan Pre University College

License

MOH License
Number: T59661

Work Experience

02/2020 – present
Fujairah, UAE

Radiology Technologist
Fujairah Orthopedics and Physiotherapy Center

Duties and responsibilities:

- **Computed Tomography (GE Prospeed Helical CT, Phillips 64 Multi-Slice Brilliance CT and GE Prospeed Helical CT, Phillips 16 Multi-Slice Brilliance CT big bor):** CT performing whole-body CT scans, 3D reconstructions, CT Colonoscopy, CT biopsy, & HRCT, FNAC's, CT Angiographic studies.
- **MRI (1.5T GE Signa HDXT) 16 channels:** Guided MRI planning experience for various body parts. Highly experienced in PACS
- **Fluoroscopy (800 mA Prestige GE, ICONOS R 200- 1000mA, Siemens):** well experienced in taking X-rays in GI studies like Barium swallow, Barium Meal, Barium Enema, Small Bowel Enema, Myelogram, ERCP, PTC, and Hysterosalpingogram
- Digital Radiography (come to TITAN DR) well experience, and Philips 850 mA.
- **Conventional Radiography (500mA, 400mA, 300mA GE):** Highly experienced in PACS (Picture Archival and Communication System) in computer and filmless Radiography with AGFA & FUGII medical systems.
- Ultrasonography (Logic 200 GE, GE Voluson)
- Doppler (Logic 700 GE)
- Dental x-ray.
- Mammography (Senographe DMR+)

08/2014 – 07/2018
Mangaluru, India

Assistant Lecturer and Clinical Experience as a Radiographer in Department of Radiology
St. Ann's Group of Institutions - Chethana Hospital

08/2013 – 08/2014
Karnataka, India

Internship
Kasturba Medical College Hospital

Participations

06/2023	Women And Newborn Health CME Al Sharq Hospital
03/2023	Save a Heart CME Al Sharq Hospital
11/2022	Neuro-Spinal, CME Al Sharq Hospital
02/2013 Manipal, India	Conference on A Clinical Update in Medical Imaging MIT Department - Manipal College of Allied Health Sciences (MCOAHS)
12/2012 Mangaluru, India	CME on Advanced Techniques of Imaging Modalities Father Muller Medical College
04/2012 Manipal, India	Interventional Cardiology Conference Manipal University
04/2012 Manipal, India	Symposium on Radiation Safety & Regulatory Requirement in Diagnostic Radiology MIT Department - Manipal College of Allied Health Sciences (MCOAHS)
11/2011	Manipal Cardiology Updates Conference

Training Courses and Certificates

04/2012	Quality Assurance Procedures for Diagnostic X-ray Equipment KMC Manipal
	Basic Life Support and Advanced Cardiac Life Support Course
	Radiation Protection Officer Course Certificate #-ORBC-38B-AB-1339

Professional Skills

- Focusing on specific areas of the body or certain types of imaging.
- Medical exams using X-rays, MRI, CT, ultrasound, and other techniques.
- Positioning patients, explaining procedures, and attending to patient needs.
- The principles of X-ray physics, radiation protection, image quality, and operation.

Personal Skills

- Teamworking skills.
- Time management.
- Effective leadership skills.
- Strong communication skills.
- Work well in a high-pressure environment.
- Problem-solving skills with an ability to exercise quick and accurate decisions.

Computer Skills

- Making patient notes
- Updating patient files
- Reviewing scan results
- E-mail and internet explorer
- Using radiology-specific programs
- Proficiency in MS apps (Word, Excel, PowerPoint).

Languages

 100% Hindi, native

 95% English, fluent

 75% Kannada, good

 70% Arabic, good