

Zaid Abu Huraira

Medical Imaging Technologist

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Education

Shalimar Medical and Dental College

Bachelors in Medical Imaging Technology

Lahore, Pakistan

January 2019-June 2023

BISE Gujranwala

Intermediate

Gujranwala, Pakistan

2016- 2018

BISE Gujranwala

Matriculation

Gujranwala, Pakistan

2014-2016

Professional Experience:

Gujranwala Medical College Teaching Hospital, Gujranwala

September 2023-Present

Currently working as Honorary Basis Medical Imaging Technologist, performing radiological scans independently.

- 1) Performed all body general X-ray on CR system.
- 2) Carried out Fluoroscopic procedures such as Barium studies.
- 3) Performed all body CT scans with and without contrast. (16 slice CT scanner)
- 4) Explained procedures to patients and positioned them appropriately according to scan.
- 5) Strictly focused on ALARA principle to give minimum radiation dose to patient.
- 6) Filled in pregnancy checklists for X-rays and CT scans
- 7) Maintained departmental supplies and documentation.
- 8) Administered contrast to patient for procedures according to their weight after proper screening for contrast allergies and reactions.
- 9) The Procedures that I performed include:
X-ray: Skull, PNS, LIMBS, CHEST, Abdomen, Pelvis, Nasal, Spine and KUB
CT scan (with/without contrast): Brain, Neck, Chest, Abdomen, Pelvis, Limbs

District head quarter (DHQ) Teaching Hospital Gujranwala

June 2023-August 2023

I have been working as Internee at Department of Diagnostic Radiology DHQ Teaching Hospital Gujranwala.

- 1) Performed all body general X-ray on CR system.
- 2) Carried out Fluoroscopic procedures such as Barium and urological studies.
- 3) Performed all body CT and MRI scans with and without contrast. (16 slice CT scanner and 1.5T MRI)
- 4) Explained procedures to patients and positioned them appropriately according to scan.
- 5) Strictly focused on ALARA principle to give minimum radiation dose to patient.
- 6) Filled in pregnancy checklists for X-rays and CT scans, also screened patients for MRI scans to ensure patient safety.
- 7) Maintained departmental supplies and documentation.
- 8) Administered contrast to patient for procedures according to their weight after proper screening for contrast allergies and reactions.
- 9) The Procedures that I performed include:
X-ray: Skull, PNS, LIMBS, CHEST, Abdomen, Pelvis, Nasal, Spine and KUB
CT (with/without contrast): Brain, Neck, Chest, Abdomen, Pelvis, Limbs
MRI (with/without contrast): Brain, Neck, Chest, Abdomen, Pelvis, Limbs

I have been working as Internee at Punjab Diagnostic center (Punjab X-Ray, CT scan& MRI) IshtiaqTarrar Medical Complex, Gujranwala.

1. Performed all body general X-ray on CR system.
2. Carried out Fluoroscopic procedures such as Barium studies.
3. Performed all body CT and MRI scans with and without contrast. (4 slice CT scanner and Open MRI)
4. Explained procedures to patients and positioned them appropriately according to scan.
5. Strictly focused on ALARA principle to give minimum radiation dose to patient.
6. Filled in pregnancy checklists for X-ray and CT scans, also screened patients for MRI scans to ensure patient safety.
7. Maintained departmental supplies and documentation.
8. Administered contrast to patient for procedures according to their weight after proper screening for contrast allergies and reactions.
9. The Procedures that I performed include:
 - a. X-ray: Skull, PNS, LIMBS, CHEST, Abdomen, Pelvis, Nasal, Spine and KUB
 - b. CT (with/without contrast): Brain, Neck, Chest, Abdomen, Pelvis, Limbs
 - c. MRI (with/without contrast): Brain, Neck, Chest, Abdomen, Pelvis, Limbs

Shalimar Hospital, Lahore

January 2020-February 2023

A 500 bed Tertiary Care Hospital in Lahore.

1. Performed all body general X-ray on CR system.
2. Performed Portable X-ray for inpatients in ICU and CCU.
3. Carried out Fluoroscopic procedures such as Barium and urological studies.
4. Performed all body CT and MRI scans with and without contrast. (64 slice CT scanner and 1.5 T MRI)
5. Explained procedures to patients and positioned them appropriately according to scan.
6. Strictly focused on ALARA principle to give minimum radiation dose to patient.
7. Filled in pregnancy checklists for X-ray and CT scans, also screened patients for MRI scans to ensure patient safety.
8. Maintained departmental supplies and documentation.
9. Administered contrast to patient for procedures according to their weight after proper screening for contrast allergies and reactions.
10. The Procedures that I performed include:
 - a. X-ray: Skull, PNS, LIMBS, CHEST, Abdomen, Pelvis, Nasal, Spine and KUB
 - b. CT Scan (with/without contrast): Brain, Neck, Chest, Abdomen, Pelvis, Limbs
 - c. MRI (with/without contrast): Brain, Neck, Chest, Abdomen, Pelvis, Limbs

Skills:

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|--------------------------------|-------------------------|
| 1) Technical Proficiency | 2) Communication Skills |
| 3) Attention to Details | 4) Problem Solving |
| 5) Empathy and Compassion | 6) Patient Handling |
| 7) Radiation Protection | 8) Microsoft Office |
| 9) Time Management | 10) Team Player |
| 11) Team Leadership | 12) Health Care |
| 13) BLS and Emergency Training | 14) Patient Safety |

Honors, Awards and Certifications:

Extracurricular Activities:

- President ,SMDC Arts and Photography Society
- President ,SSAHS Co curricular Society
- Head of Medical Imaging Technology ,SIHS SPORTS Society
- Management Head,SMDC Dramatic Society
- Additional Skills:
Language: *Proficient in English, Urdu, Punjabi*