**Johnnie Stewart Posuk RT(R)(CT)**

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**Summary**

I have 19 years of experience with radiology in a Level 1 trauma hospital, outpatient imaging centers, and free standing ER settings. X-ray and CT registered with 12 years of MRI experience. Knowledge of GE, Philips, Seimens, and Hitachi software platforms in both CT and MRI. Additional experience in management and staff supervision as well.

**Skills**

Patient care CT procedures, routine and sterile

Neuro Imaging XR/CT registered

PACS super user Scanning experience with multiple platforms

Radiation Safety Officer Level 1 trauma

**Accomplishments**

Supervisory positions over large departments

Coordinate invasive procedures with radiologists and nursing

Made the MR suite safer for patients and workers by assisting with the creation of better safety policies.

Coordinated work flow in X-ray, CT, and MR environments at a level one trauma /stroke center. As well as outpatient settings.

**Travel Experience**

**Hemphill County Hospital**, *Radiology Technologist* July 2018-July 2018 (Contract)

Travel assignment where I worked as a radiology technologist performing X-rays and CT scans. Worked on Phillips 64 slice with Cerner EMR.

**Experience**

**Altus Emergency Center**, *Radiology Lead/Radiation Safety Officer* March 2017 to Current (Full time)

Lead Radiology Tech as well as the emergency center’s radiation safety officer. Working with GE, Seimens, Hitachi and have Philips experience. Starting IV’s, running labs, X-ray/CT procedures. As lead tech, I also have other duties that include but not limited to creating & sustaining the schedule, hiring radiology techs, and overseeing monthly quality controls in the labratory.

**Envision Imaging Center**, *X-Ray/CT/MRI Technologist* June 2016 to March 2017 (Full time) March 2017- May 2018 (PRN)

Performed X-ray/CT/MRI imaging, started IV in outpatient imaging setting. Quality control on all machines

**First Choice Emergency Room** (now Texas Health Emergency), *X-Ray/CT Technologist* March 2015 to Jan 2016 (PRN) Jan 2016-June 2016 (Full time) June 2016- Nov 2016 (PRN)

Performed X-ray/CT imaging in an emergency setting. Performed X-ray/CT procedures, IV starts and various lab work including but not limited to flu and strep tests.

**Baylor Scott and White Waxahachie**, *Multimodality Technologist* May 2014 to Jan 2016 (Full time) Jan 2016- June 2016 (PRN)

Performed CT, X-ray and MRI imaging as it applies to a hospital setting. GE CT and MRI scanners, Philips, GE X-ray and Shimadzu portable X-ray machines.

**East Texas Medical Center**, *MRI/CT Technologist/Supervisor* March 2008 to March 2014

Performed MR /CT exams at a level 1 trauma facility and assisted radiologists with procedures performed in CT. Used Fuji PACS, Siemens RIS systems, with super user capabilities, and Sorian chart system. Experience with GE and Philips equipment. 3T, 1.5T Philips, 1.5T GE, 1T Philips high field open system as well. I held a supervisor role handling department flow, staff scheduling, & patient transport.

**Texas Spine and Joint Hospital**, *MRI Technologist* April 2005 to March 2008

Performed MRI exams at a mostly outpatient setting along with PACS administrator responsibilities. Assisted with radiology sterile procedures. Worked with both Philips and GE equipment.

**East Texas Medical Center**, *X-ray/CT/MRI Technologist* December 2000 to April 2005

Worked at a level 1 trauma center, began in diagnostic X-ray, and performed routine & sterile procedures. In 2002, I was cross trained in CT and passed the CT registry. Then in 2004, I was cross-trained to MRI. Traveled to off-site emergency and outpatient clinics to perform exams.

**Certifications**

American Registry of Radiologic Technology (ARRT) Expires 04/2019

Basic Life Support (BLS) Expires 10/2018

Medical Radiological Technologist (MRT) 08/2018

**Education**

**Angelina Jr. College, Associate of Applied Science in Radiologic Technology** May 12, 2000