

ANGELA HURT, R.T.(R)(MR)

701 Green Creek Drive
Glasgow, Kentucky 42141

OBJECTIVE: Obtain position as Magnetic Resonance Imaging Technologist or PACS Administrator.

QUALIFICATIONS

Technical experience with standardized radiology/fluoroscopy equipment, computed radiography and bone densitometry. Independent-Contracted MR Technologist with multiple equipment/manufacture experience including overseeing the purchase and installation of new MR equipment. PACS Administrative/Information Systems experience with free-standing diagnostic facility.

EMPLOYMENT

December 2009 – Present	Clark Memorial Hospital Senior MR Technologist 1220 Missouri Avenue Jeffersonville, Indiana 47130
October 2005 – Present	Magnetic Imaging Services, LLC Owner/Contracted MR Technologist 3155 East Patrick Lane, Suite 1 Las Vegas, Nevada 89120-3481
June 2002 – October 2005	Western Kentucky Diagnostic Imaging Staff MRI Technologist PACS Administrator 1635 Scottsville Road Bowling Green, Kentucky 42104
September 2004 – October 2005	Diagnostic Shared Services Contracted MRI Technologist 4197 Fulton Road NW Suite C Canton, Ohio 44718
March 2002 – December 2002	Medical Center of Bowling Green Per Diem Radiologic Technologist 250 Park Street Bowling Green, Kentucky 42104
January 2000 – June 2002	T.J. Samson Community Hospital Staff Radiologic Technologist 1301 North Race Street Glasgow, Kentucky 42141

ANGELA HURT, R.T.(R)(MR)

Page Two

CONTRACTED SERVICES

December 2008 – May 2009 Becki Sturgis MRI Supervisor 502/562.4191	University of Louisville Hospital 530 South Jackson Street Louisville, KY 40202 General Electric 3T, Siemens 1.5T Magnetom
August 2008 – Present Holly Frank, R.T. (MR) MRI Supervisor 216/778.5080	MetroHealth Medical Center 2500 MetroHealth Drive Cleveland, Ohio 44109 Philips 1.5T Achieva XR, Philips 3T Intera Achieva, Marconi 0.23T Panaroma
May 2008 – June 2008 Debbie Witherspoon Facility Manager 972/758.6024	Dallas Diagnostic Association 4708 Alliance Blvd. Suite 410 Plano, Texas 75093 General Electric 1.5T Signa LX
August 2007 – May 2008 Sharon Berry, R.T. (MR) MRI Supervisor 440/237.3871	MetroHealth Medical Center 2500 MetroHealth Drive Cleveland, Ohio 44109 Philips 3T Intera Achieva, Philips 1.5T Infinion Picker 1.5T Eclipse, Marconi 0.23T Panaroma
September 2006 – May 2007 Rocky Velasquez, Asst. Imaging Director 979/776.2494	St. Joseph's Regional Health Center Bryan, Texas 77802 Siemens Magnetom Avanto 1.5T
February 2006 – July 2006 Glen Barrest, M.D., Radiologist 617/414.7476	Boston Medical Center Boston, Massachusetts Philips Achieva 1.5T
October 2005 – December 2005 Tiffany Weaver, R.T. Technologist 717/818.5198	York Hospital York, Pennsylvania General Electric LX 1.5T

ANGELA HURT, R.T.(R)(MR)

Page Three

REFERENCES

Damion Hazlett, MD
Clark Memorial Hospital
Radiologist/Imaging Director
502/297.1374

Jerome Schrodt, MD
Clark Memorial Hospital
Radiologist
502/468.0336

Rajiv Shah, MD
MetroHealth Medical Center
Radiologist
216/778.5407

Sharon Berry
MetroHealth Medical Center
Supervisor
440/237.3871

Debbie Witherspoon
Dallas Diagnostic Association
Facility Manager
972/758.6024

Rocky Velasquez
St. Joseph's Regional Health Center
Assistant Director of Imaging
979/776.2494

Brian Stephens, R.T. (R)(CT)(MR)
Western Kentucky Diagnostic Imaging
Technical Manager
270/746.9500

Leslie Tutt, MD
Western Kentucky Diagnostic Imaging
Radiologist
270/746.9500

EQUIPMENT EXPERIENCE

<u>August 2011</u>	Siemens Magnetom Aera 1.5 T
<u>December 2009</u>	Siemens Magnetom Symphony 1.5T
<u>May 2009</u>	General Electric HDx 1.5T
<u>December 2008</u>	General Electric 3T
	Siemens 1.5T Magnetom
<u>May 2008</u>	General Electric Signa LX 1.5T
<u>August 2007</u>	Philips Achieva Intera 3T
	Philips Infinion 1.5T
	Picker Eclipse 1.5T
	Marconi Panaroma 0.23T
<u>September 2006</u>	Siemens Magnetom Avanto 1.5T
<u>February 2006</u>	Philips Intera Achieva 1.5T
<u>November 2004</u>	Toshiba Opart Ultra 0.35T
<u>September 2004</u>	General Electric Signa LX 1.5T
<u>October 2003</u>	Konica-Minolta Computed Radiography Regis 170
<u>June 2003</u>	General Electric Signa 5X 1.5T (Fixed/Applications)
<u>October 2002</u>	Hologic Bone Densitometry QDR4500C