

Name of Healthcare Institution	St. Anthony's Memorial Hospital
Healthcare Institution Web Site	www.stanthonyshospital.org/
City / Town Web Site	http://www.effinghamil.com/
NM Department Mailing Address	503 N. Maple St Effingham, IL 62401
NM Department Physical Address	Nuclear Medicine Department
NM Department Phone Number	217-347-1220
Approved NMT Students Approved For	2 Total (1 for NMI)
Affiliated with Multiple NMT Programs	Yes
Does the Facility Offer the NM Students:	
Stipend	NO
Free or Discounted Housing	NO
Possible Part-time Employment	Possibly if an X-Ray tech, LPN or RN
Free or Discounted Lunches	NO
Free or Discounted Parking	YES
Clinical Supervisor	
Name	Adam J. Storm
Work Phone Number	217-347-1220
E-mail	astorm@sae.hshs.org
Staffing	
Number of NM Technologists	4 plus 1 relief tech
Number of NM Secretaries / Aids	0
Number of Nuclear Medicine Physicians	8 Radiologists (3 Interventionalists)
NUCLEAR MEDICINE CAMERAS	
Single Head Cameras	0
Dual Head Cameras	3
Triple Head Cameras	0
Portable Gamma Cameras	0
PET In House	0
PET Mobile	1

Student Clinical Training Time Options (Please note that all students are required to train 40 hours/week for 35 weeks).	
Five eight hour days	YES
Four ten hour days	NO
Optional between 5 8's & 4 10's	NO
Other	NO
NM Dress Code	
Scrubs or Dress Clothes	YES
Footwear	Dress or Tennis Shoes
Lab Coat Color	White
Lab Coat Style	Knee Length or Jacket
Where will students receive Radiopharmacy training?	
<u>Nuclear Pharmacy</u>	<u>City, State</u>
Cardinal Health Nuclear Pharmacy Services	Springfield, IL
Additional Information that NM Students May Find Helpful	
<p>We are a 146 bed hospital in a rural community of approximately 12, 600 residents. Our hospital is accredited by the Joint Commission on Accreditation of Health Care Organizations (JCAHO). We perform all aspects of nuclear medicine, including but not limited to: ProstaScint® Imaging, OctreoScan® Imaging, breast imaging and therapies. Our Nuclear Medicine technologists also staff and operate the mobile PET/CT unit.</p>	