

# **Seeking a Dedicated and Motivated Diagnostic and Interventional Radiologists for Physician Owned Practice – One Hour from Minneapolis**

## **Interventional**

- Diagnostic: MSK or Body Fellowship preferred with proficiency in procedures & ability to do Mammography
- Interventional: Proficient in interventional and diagnostic procedures and in general diagnostic modalities, ability to perform mammography helpful but not required
- Technically advanced diagnostic imaging and interventional services
- 18 general and 3 fellowship trained Interventional Radiologists with 1:5 IR call
- Approximately 50% IR responsibilities, remainder various diagnostic modalities
- Service to St. Cloud Hospital and Central MN for over 40 years
- State-of-the-art PACS, tele-networking systems, and voice recognition
- Outpatient vein treatment clinic – The Vein Center
- Multispecialty Vascular Clinic with Vascular Surgery

### **Experts in minimally invasive procedures and interventional radiology**

- Interventional oncology
- Radioembolization and TACE
- Microwave and cryoablation
- Trauma embolization
- Vertebroplasty and spinal ablation
- Peripheral arterial disease
- Aortic stent grafting
- TIPS
- Uterine fibroid embolization
- Venous incompetence
- Level II trauma center, tertiary care for Central MN
- Comprehensive cancer center – Coborn Cancer Center
- Outreach to 8 additional sites

### **Community of St. Cloud, MN**

- 60 minutes from Twin Cities

- Four season recreation
- Theatre and arts
- Excellent School options
- Family Friendly
- Four colleges
- Lakes area

<http://www.rdradiology.com/>

<http://www.beautifulresults.com/index.php/the-vein-center/>

<https://www.centracare.com/locations/st-cloud-hospital/>

<https://www.centracare.com/services/cancer/>

<http://www.granitecountry.com/>

<http://www.ci.stcloud.mn.us/>

<http://www.co.stearns.mn.us/Government>

<http://isd742.org/>

<http://www.sartell.k12.mn.us/>

<http://www.isd47.org/>

<http://www.sctimes.com>

<http://www.stcloudstate.edu/>

<http://www.stcdio.org/>