

Hybrid Interventional/Diagnostic Radiologist– Seattle, Washington

[Specific to each position]

Radia is looking for a fellowship-trained interventional radiologist to fill a newly developed hybrid interventional/diagnostic radiology position in the Seattle area.

25-50% of this full-time hybrid position will focus on high-end IR to include weeknight and weekend call. We are looking for candidates who are able to perform all aspects of interventional radiology for a busy urban practice, with some focus on oncologic procedures including ablative therapies such as chemoembolizations/Y-90.

The diagnostic radiology component of the position may include the interpretation of general radiology studies including CT, XR, US +/- basic MR, as well as performance of fluoroscopy studies. No mammography or neuroradiology. Radia provides 24/7 subspecialty coverage and all afterhours diagnostic coverage.

This is a Shareholder Track position.

[General Job requirements]

Radia is looking for candidates who possess the following essential characteristics: exceptional diagnostic skills and technical competence, and a desire to work for the good of the practice. Respect across the entire spectrum of individuals with whom we interact is a must.

[About Us]

Radia is one of the most progressive and rapidly growing radiology groups in the nation, and the largest 100% physician owned and operated practice. Our team of nearly 200 board-certified radiologists, with specialty training in everything from Mammography to Neuroradiology and Musculoskeletal to Interventional, provides more than 50 hospital and specialty clinic partners throughout the Northwest with on-site radiology coverage and interpretations.

Radia offers a rich work/life balance with a minimum of 10 weeks of vacation each year. We have a robust financial package including 401k with employer matching funds, profit sharing, competitive salaries, and expense packages for continuing medical education. We provide a mentoring program to support and promote professional acuity and leadership skills.

To learn more about Radia Inc PS visit <http://www.radiax.com>

Submit CVs to Radia Jobs Jobs@radiax.com

Please include how you heard about Radia Inc PS, i.e., online job posting (which site), from a colleague, etc.