

To:

From:

Re: Request for Professional Development Funding: RSNA Imaging AI Certificate Program

Dear

I am requesting approval and budgetary support to complete the RSNA Imaging AI Certificate Program.

Artificial intelligence is increasingly influencing radiology practice, research, operational workflows and clinical decision-making. As healthcare organizations evaluate and adopt AI-enabled technologies, it is important to develop internal expertise that supports informed decision-making, responsible implementation and effective use of these tools.

By completing this program, I will strengthen my ability to evaluate AI solutions, understand implementation considerations, identify opportunities for workflow improvement and contribute to discussions on AI strategy, governance and adoption. The knowledge and skills gained through this training will help our organization navigate a rapidly evolving technology landscape while supporting quality, efficiency and innovation goals.

Developed by the Radiological Society of North America (RSNA), the Imaging AI Certificate Program provides structured, radiology-specific education focused on the practical application of artificial intelligence in imaging. This professional development opportunity will allow me to serve as a more informed resource for our organization as AI becomes increasingly integrated into radiology.

Requested Certificate Selection:

☐ **Foundational Certificate Course Version 2.0**

Builds practical knowledge of imaging AI, including technology evaluation, implementation considerations and workflow integration. Helps strengthen organizational readiness, support informed AI adoption decisions and identify opportunities for greater efficiency.

☐ **Advanced Certificate Course**

Develops deeper expertise in AI performance, governance and emerging industry standards. Supports strategic technology evaluation, responsible AI adoption and more informed organizational decision-making.

☐ **Emergency Certificate Course**

Increases expertise in one of the fastest-growing areas of imaging AI. Focuses on AI applications for high-volume, time-sensitive imaging environments. Supports evaluation of technologies that enhance workflow and reporting efficiency. Aids in prioritizing and efficiently evaluating patient care responsiveness.

☐ **Chest Certificate Course**

Builds knowledge of emerging AI applications in chest imaging and their impact on clinical workflows. Enhances the ability to assess specialty-specific technologies and identify workflow/reporting improvement opportunities.

Thank you for your consideration of this request. I believe this investment will support both my professional development and our organization's ability to effectively evaluate, implement and leverage artificial intelligence as its role in radiology continues to expand.

Sincerely,