## 300 March Road, Suite 202 Ottawa, ON K2K 2E2 Canada T: 613-599-3491

Email/Couriel: info@comp-ocpm.ca



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kathleen.surry@lhsc.on.ca

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amanda.cherpak@nshealth.ca

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lesley.baldwin@ahs.ca

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Charles.kirkby@ahs.ca

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marija.popovic@mcgill.ca

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TORONTO, ON

geordi.pang@sunnybrook.ca

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MONTRÉAL, QC

ives.levesque@mcgill.ca

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Windsor, ON

jeffrey.richer@xrct.ca

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GRIMSBY, ON erika@comp-ocpm.ca

From: Boyd McCurdy

February 2, 2024

President, Canadian Organization of Medical Physicists

To: Moulay Ali Nassiri, PhD and the organizing committee of the Symposium of Radiation Exposure Control in Medical Imaging

Radition is used in many medical imaging procedues and it is important to ensure that an individual's exposure to ionizing radiation is minimized when possible. The Canadian Organization of Medical Physicists (COMP) is pleased to endorse the Symposium on Radiation Exposure Control in Medical Imaging.

Scheduled for September 23 – 25 in Sherbrooke, Quebec the symposium is an excellent opportunity for all medical imaging stakeholders to discuss the current state of patient dose monitoring projects in Canadian healthcare facilities and share perspectives and learnings. The event is timely but also essential for advancing knowledge and practices in this field.

As an organization committed to promoting and advancing the role of the Canadian medical physics community in initiatives focused on the safe use of radiation in healthcare, COMP believes that the symposium aligns with our goals.

We are confident that the symposium will provide a valuable platform for shaping Canadian efforts in this area and ultimately the creation of consensus guidelines on patient dose monitoring.

Sincerely,

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Boyd McCurdy, PhD, FCCPM, FCPMP