From: Jim Norweck

To: Jason VonEhr; Tim Martin, COO; Tina Shoemaker; Jim Norweck

Subject: [External_Sender] Re: CHH NRC CO Notification 10.29.24

Date: Wednesday, November 20, 2024 1:56:22 PM
Attachments: SIR 2025 Abstract Submission Response 11.20.24.pdf

SIR 2025 Abstract Submission 8.20.24.pdf

Hello Jason - I received the SIR 2025 Abstract Submission decision today, please see the attached. Hopefully, this is just FYI but Iwant to send it in case there was any pushback on what has already been submitted. Unless we hear otherwise from you, we will assume that you are satisfied with the dose range reports sent previously and that the 2024 RSO Resource Review is the only outstanding information needed to finish the CO. Thank you and have a good Thanksgiving - Jim

James Norweck, MS, DABR, FACR
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inorweck@radiology-inc.com

On Tue, Oct 29, 2024 at 6:11 PM Jim Norweck <<u>inorweck@radiology-inc.com</u>> wrote:

Hello All - Please accept the attached notification letter and supporting documentation.

Please let us know if there are any questions or comments. Thank you for your assistance - Jim

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Jim Norweck

From: annualmeeting@sirweb.org

Sent: Wednesday, November 20, 2024 10:28 AM

To: jnorweck@radiology-inc.com
Cc: annualmeeting@sirweb.org

Subject: SIR 2025: Abstract Submission Notification



Dear Dr. James Norweck:

Thank you for submitting an abstract for SIR 2025 Annual Scientific Meeting in Nashville, March 29 - April 2.

- Submission number: 1918020
- Abstract title: A Case of Extremity Over-Exposure and Regulatory Compliance

Each year the Annual Scientific Meeting Committee faces the challenging task of constructing a well-balanced and stimulating program from among many worthy abstracts. We regret to inform you that we cannot accommodate the abstract submission above in this year's educational program.

Again, thank you for submitting an abstract for SIR 2025. We hope that you will continue to support the Annual Scientific Meeting program and look forward to participating with you in future meetings.

Kush Desai, MD, FSIR Kumar Madassery, MD, FSIR

Chair, 2025 Scientific Program Vice-Chair, 2025 Scientific Program

Jim Norweck

From: annualmeeting@sirweb.org

Sent: Friday, August 30, 2024 2:27 PM

To: jnorweck@radiology-inc.com

Cc: jnorweck@radiology-inc.com

Subject: SIR 2025 Call for Abstracts --- Submission Details



This email notification confirms the abstract submission detailed below. Only the submitter can access and edit the abstract until the deadline on Thursday, September 26, 2024. If you have any questions, please contact annualmeeting@sirweb.org.

SIR 2025 Call for Abstracts: SIR 2025

You can access your Submission at any time by clicking here.

Submission Type

Educational Exhibit Abstract

Submission Status:

Complete

Submission ID:

1918020

Submission Title:

A Case of Extremity Over-Exposure and Regulatory Compliance

Author(s)

1. James Norweck, MS (he/him/his) (Role: Presenting Author)

Educational Exhibit Abstract

Educational Track

General IR

Please select a sub-topic that your abstracts falls under .:

Education and Training

Choose the type of educational exhibit submission below:

5) Other

Learning Objectives

Understand the Importance of a) good radiation safety practices when performing CT-guided interventional procedures and awareness of potential for high extremity exposure, and b) compliance with NRC occupational dose monitoring and training requirements.

Background

Post-inspection reactive extremity exposure monitoring resulted in discovery of high extremity exposure practices by an interventional radiologist. Inadequate educational training on occupational exposure limits and proper dose monitoring requirements is common practice at many facilities for physicians due to assumed knowledge based on credentials and experience.

Clinical Findings/Procedure Details

Extremity exposure monitoring of an interventional radiologist working at multiple facilities was initiated and annual exposure limits were quickly exceeded. Investigation determined this over-exposure was due to the physician performing CT-guided interventional procedures with the hand in or near the CT beam radiation field. A cumulative dose reconstruction estimated that the extremity exposure was likely between 2 and 5 Gy.

Conclusion and/or Teaching Points

Poor radiation safety practices can result in physician over-exposure. The facility occupational radiation worker training and dose monitor program must include physicians utilizing licensed and unlicensed source of radiation.

Table

References

NRC Information Notice IN-21-02: Recent Issues Associated with Monitoring Occupational Exposure to Radiation from Licensed and Unlicensed Radiation Sources, published 8/4/2021.

Acknowledgements

 On behalf of myself, the presenting author, and my co-authors, I confirm that I have reviewed the <u>Abstract preparation guidelines</u> and agree to comply fully.

I acknowledge the statement above.

On behalf of myself, the presenting author, and my co-authors, I confirm that I have reviewed the <u>Abstract status policy</u> and agree to comply fully.

I acknowledge the statement above.

 On behalf of myself, the presenting author, and my co-authors, I confirm that I have reviewed the <u>Abstract discrepancy policy</u> and agree to comply fully.

I acknowledge the statement above.

4. On behalf of myself, the presenting author, and my co-authors, I confirm that I have reviewed the <u>Abstract FAQs</u> and agree to comply fully.

I acknowledge the statement above.

Awards, Funding, Member Category

1. Are you interested in using this abstract to apply for one of the following awards: the SIR Foundation's Dr. Constantin Cope Medical Student

Research Award, the Resident Research Award, or the Research Scientist Award?

No

2. Funding

None of the above

3. Membership Category of Presenting Author

Non Member Associate (Non Physician, IR professional)

4. Trainee

No

Abstract Withdrawal/Cancellation and Expenses Policy

1. Abstract Withdrawal/Cancellation

On behalf of myself and my co-authors, I confirm that I have reviewed the submission rules regarding abstract withdrawal/cancellation and agree to comply fully.

2. Sanctions Policy

On behalf of myself and my co-authors, I confirm that I have reviewed the abstract sanction policy and agree to comply fully.

3. Expenses

On behalf of myself and my co-authors, I confirm that I have reviewed the expense guidelines and agree to comply fully.

Co-authorship, IRB Compliance, Originality and Publication Rights policies

1. Co-Authorship

On behalf of myself and my co-authors, I confirm that I have reviewed the submission rules regarding co-authorship and agree to comply fully.

2. IRB Compliance

On behalf of myself and my co-authors, I confirm that I have reviewed the submission rules regarding IRB compliance and agree to comply fully.

3. Originality

On behalf of myself and my co-authors, I confirm that I have reviewed the submission rules regarding originality and agree to comply fully.

4. Publication Rights

On behalf of myself and my co-authors, I confirm that I have reviewed the submission rules regarding publication rights and agree to comply fully.

Don't forget, the submission process closes Thursday, September 26, 2024, 5 p.m. ET. For any questions, please reach out to annualmeeting@sirweb.org.

Technical Support

Please email: annualmeeting@sirweb.org with technical issues and questions.

Contact us

Please review the <u>FAQ</u> and <u>Abstract preparation</u> for more information. For further questions, contact us at <u>annualmeeting@sirweb.org</u>.

Program Coordinator

For content related questions, please contact Dena Harrison at annualmeeting@sirweb.org or (703) 691-1805

Technical Support

Should you need technical support, please email support@gocadmium.com or call (410) 638-9239 between the hours of 9am - 9pm ET, Monday - Friday to reach a support specialist.

About the Abstract Scorecard

The Abstract Scorecard® enables meeting planners to collect submissions and manage educational data online. It has been designed to fulfill the promise of our mission statement: Bring Your Event Together. To learn more about Cadmium's services, please contact us at info@gocadmium.com or call (410) 638 9239 or visit our website at www.gocadmium.com.