

Pediatric Postmortem Imaging



January 25-26, 2025

Nemours Children's Hospital, Florida



Register online at ce.nemours.org

This two-day event aims to expand the knowledge of clinicians and focus on advanced postmortem imaging techniques, including ultrasound, computed tomography (CT), and magnetic resonance imaging (MRI). Learners will gain insights into imaging interpretation, techniques, and the establishment and management of postmortem imaging services with collaboration with pathology. This is the first conference on this topic to be held in the United States.



As a result of this activity, participants will be able to:

- Appropriately protocol postmortem imaging using CT or MRI and access resources in the literature for assistance when needed.
- Differentiate imaging findings associated with expected postmortem changes from true pathology, and understand when differentiation cannot be made and consultation with pathology is required.
- Approach development of a postmortem imaging service.

Register Early to Save!

Early-Bird Discount Rate
Before December 31, 2024

Standard Rate
Begins January 1, 2025

\$475.00

\$575.00

Registration fees include all course materials, continental breakfast, refreshments at breaks and lunch each day. A credit card is required for payment. Visa, MasterCard, American Express or Discover cards accepted. Please visit ce.nemours.org to register online.

Refunds

A refund, less a \$75 processing fee, will be given for WRITTEN cancellations received before January 7, 2025. No refunds will be given after this date. Please email emily.m.smith@nemours.org.

Nemours Children's is not responsible for any cancellation or change fees assessed by hotels, airlines or travel agencies.



General Information

IN-PERSON COURSE
REGISTRATION IS REQUIRED

Accreditation

Nemours Children's Health is accredited by the Accreditation Council for Continuing Medical Education (ACCME) to provide continuing medical education for physicians.

Nemours Children's designates this live activity for a maximum of 14.0 *AMA PRA Category 1 Credits*[™]. Physicians should only claim credit commensurate with the extent of their participation in the activity.

A certificate of participation will be provided to other health care professionals requesting credits. Participants should ensure in advance that their credentialing or licensing organization accepts *AMA PRA Category 1 Credits*[™].

American Board of Surgery Continuous Certification (ABS)

Successful completion of this CME activity enables the learner to earn up to 14.0 credits toward the CME requirement(s) of the American Board of Surgery's Continuous Certification program. It is the CME activity provider's responsibility to submit learner completion information to ACCME for the purpose of granting ABS credit.

Disclosure Policy

As a provider accredited by the Accreditation Council for Continuing Medical Education (ACCME), we must ensure balance, independence, objectivity and scientific rigor in all educational activities. In accordance with the Standards for Integrity and Independence in Accredited Continuing Education, all planners, teachers and authors involved in the development of CME content are required to disclose their relevant financial relationships that might be germane to the content of the activity. An individual has a relevant financial relationship if they have a financial relationship in any amount occurring in the last 24 months with an ineligible company whose products or services are discussed in the CME activity content over which the individual has control. We have policies/processes in place to mitigate relevant financial relationships. All relevant relationships will be mitigated.

Americans With Disabilities Act

In accordance with the Americans With Disabilities Act, we will provide modifications in teaching methodologies to accommodate individual needs. To request disability accommodations, contact the Office of Continuing Medical Education at least 15 days in advance of the program at emily.m.smith@nemours.org.

Questions

Contact Emily Smith, Nemours Children's Hospital, Florida, Office of Continuing Medical Education, emily.m.smith@nemours.org.



Accommodations

Single or double occupancy rooms are available at the conference rate of \$199 (plus tax) at the Courtyard Orlando Lake Nona and Residence Inn Orlando Lake Nona. The hotels are side-by-side and are 5 minutes away from Nemours Children's Hospital, Florida.

Hotel reservations may be made by scanning the QR code, visiting <https://www.marriott.com/event-reservation> or by calling the separate Marriott Reservation desks at

Courtyard: (407) 856-9165

Residence Inn: (407) 888-9974

Please mention Nemours to obtain the group discount.



Agenda

SATURDAY, JANUARY 25

7:00 a.m. Registration Opens and Continental Breakfast

7:50 a.m. Welcome and Introductions

Sharon W. Gould, AB, MD; Owen Arthurs, FRCR, FRCPCH, PhD; Teresa Victoria, MD, PhD

8:00 a.m. The Basics of Postmortem Imaging

Moderator: Owen Arthurs, FRCR, FRCPCH, PhD

Postmortem Imaging for Beginners (When and Why) - Teresa Victoria, MD, PhD

Why Do Pediatric Radiologists Need to be Involved in PMI - Owen Arthurs, FRCR, FRCPCH, PhD

How to Start a Program of PMI – Lizbet Perez Marrero, MD

9:40 a.m. Q&A – Owen Arthurs, FRCR, FRCPCH, PhD; Teresa Victoria, MD, PhD; Lizbet Perez Marrero, MD

10:00 a.m. Morning Break

10:30 a.m. Technique and Protocols

Moderator: Teresa Victoria, MD, PhD

Postmortem US – How do I do it? - Owen Arthurs, FRCR, FRCPCH, PhD

Postmortem MRI – How do I do it? - Teresa Victoria, MD, PhD

Postmortem CT – How do I do it? - Sharon W. Gould, AB, MD

Cases and Discussion – Dhanashree Rajderkar, MD

12:30 p.m. Lunch

1:00 p.m. Postmortem Perinatal CNS

Moderator: Stacy Goergen, OAM

Fetal CNS Imaging: Intrauterine vs Postmortem- Stacy Goergen, OAM

Postmortem Imaging: CNS Supratentorial – Karuna V. Shekdar, MD

Postmortem Imaging: CNS Posterior Fossa - Neetika Gupta, MD

Cases Presentation: Postmortem MRI Neonates – Stacy Goergen, OAM



3:30 p.m. Afternoon Break

4:00 p.m. Postmortem Forensic CNS

Moderator: Neetika Gupta, MD

Normal Findings of Postmortem CNS Imaging - Neetika Gupta, MD

Forensic CNS Interpretation – Vinay Kandula, MD

What the Coroner Needs to Know (CNS) - Gary Collins, MD

5:25 p.m. Q&A – Sharon W. Gould, AB, MD; Owen Arthurs, FRCR, FRCPCH, PhD; Teresa Victoria, MD, PhD

5:45 p.m. Adjourn

SUNDAY, JANUARY 26

7:00 a.m. Continental Breakfast

8:00 a.m. The Basics of Postmortem Imaging

Moderator: Manisha Jana, MD, DNB, FRCR

Postmortem Imaging: Chest & Abdomen – Manisha Jana, MD, DNB, FRCR

What Do Pathology and Genetics Need to Know? – Melanie Hakar, DO

How to Interpret and Structure Your Report? – Owen Arthurs, FRCR, FRCPCH, PhD

Cases Base Workshop – Manisha Jana, MD, DNB, FRCR

9:30 a.m. Morning Break

10:00 a.m. Postmortem Forensic Body

Moderator: Jamie Elifritz, MD

The Normal Findings of Postmortem Body Imaging – H. Theodore Harcke, MD

Teach us How to Read the Forensic Findings: Body & MSK – Megan Marine, MD, FAAP & Christopher Newman, MD, MS, PhD

What the Coroner Needs to Know (Forensic Body) – Gary Collins, MD

Rib Fractures on PMI – Peter Strouse, MD, FACR



12:00 p.m. Lunch

1:30 p.m. The Different Practices

Moderator: M. Patricia Harty, MD

Regional Variation – M. Patricia Harty, MD

Postmortem Imaging: Current State in Europe – Owen Arthurs, FRCR, FRCPCH, PhD

Postmortem Imaging: Current State in Australia – Stacy Goergen, OAM

Postmortem Imaging: Current State in America – M. Patricia Harty, MD

Postmortem Imaging: Current State in Latin America – Lizbet Perez Marrero, MD

2:15 p.m. Afternoon Break

2:45 p.m. Bringing it All Together

Moderator: Sharon W. Gould, AB, MD

Can We Advocate for a Better Billing Formula Barriers – M. Patricia Harty, MD

Minimally Invasive Autopsy: How to Incorporate - Owen Arthurs, FRCR, FRCPCH, PhD

What and How to Prepare for the Court – Peter Strouse, MD, FACR & Joelle Moreno, J.D.

Closing Remarks and Evaluation

Owen Arthurs, FRCR, FRCPCH, PhD; Sharon W. Gould, AB, MD; Teresa Victoria, MD, PhD

4:15 p.m. Adjourn

