



Register (in-person and virtual) [HERE](#)

Sponsorship opportunities available [HERE](#)

**YOU'RE INVITED
TO A SPECIAL TWO-DAY EVENT**



Conference on Osteopathic Research & Knowledge
Leading Osteopathic Medicine into the Future



KEYNOTE SPEAKER
Hollis King, D.O., Ph.D.
Department of Family Medicine and
Center for Integrative Medicine
University of California San Diego
School of Medicine

CORK HIGHLIGHTS

- » International Osteopaths; Research Scientists; and Nationally Renowned D.O./M.D./Ph.D.s
- » Anticipated 16 in-person AOA 1-A CME hours
- » Join virtually via Zoom for 10 AOA 1-A CME hours
- » Sponsorship opportunities available

JUNE 22-23, 2024

Visit the website for all speakers and schedule.

QUESTIONS?
EMAIL OMC@NYIT.EDU
SCAN QR CODE TO REGISTER.



Presented by Osteopathy's Promise to Children
and the Osteopathic Medicine Center



**NEW YORK INSTITUTE
OF TECHNOLOGY**
Osteopathic Medicine
Center

Sample Agenda

Friday, June 21st: Happy Hour

Saturday, June 22nd:

8:00-8:30- registration/breakfast

8:30-9:00- Introduction/Welcome - Keys/Wolf

9:00-12:00- Lectures: Clinical Osteopathic Research

12:00-1:00 pm: lunch and panel discussion

1:00-3:00 Breakout Sessions

Fundraising/grant writing

Manuscript writing

Developing a protocol

Stats 101

multi-center collaboration

Research study preparation and planning

3:00-5:00pm: Hands-on OMT workshops

Treating Chronic Fatigue Syndrome/Long COVID

Treating Plagiocephaly

fMRI research treatment protocol

Cocktail Reception

Sunday, June 23rd

7:30-8:00 am Breakfast

8:00-10:30 am Lectures: Bench/Basic Science Osteopathic Research

10:30-11:30: Student research highlight (3 students to highlight research)

11:30-1:00pm: Lunch: Research Roundtable

1:00-3:00pm: Hands-on OMT workshops

COVID treatment protocol

OMT for trauma and surgical patients

3-4pm: Next steps

Useful Links:

[Local Hotels and Attractions](#)

[Directions](#)

[NYIT Map](#)

Post-conference workshop:

[The Perrin Technique Workshop](#)

Exciting Pre-conference course- stay tuned for more details!