Physician Registration Form

2023 AAO Convocation • March 15-19 • The Broadmoor in Colorado Springs, CO

INSTRUCTIONS IF YOU CHOOSE NOT TO REGISTER ONLINE AT WWW.ACADEMYOFOSTEOPATHY.ORG

- 1. Type or print clearly in the spaces below.
- 2. Submit one completed form per registrant by:
 - emailing the form and credit card information to communications@academyofosteopathy.org.
 - faxing the form with your credit card information to (317) 879-0563.

Please consider me as a judge for the LBORC-NUFA Poster

Please consider me as a judge for the A. Hollis Wolf Case

Presentation.

Presentation Competition.

• mailing it with the appropriate fee to 2023 Convocation, American Academy of Osteopathy, 3500 DePauw Blvd., Suite 1100, Indianapolis, IN 46268-1136.

By registering for Convocation, you agree to abide by the AAO's code of conduct, photo and video release and Convocation cancellation policy. If you have any questions or want additional program information, call (317) 879-1881 or email communications@academyofosteopathy.org. FIRST NAME LAST NAME NICKNAME FOR BADGE DEGREES, FELLOWSHIPS, DESIGNATIONS (e.g., DO, MD, PhD, FAAO, FACOFP, etc.) IAM: □ C-NMM □ C-SPOMM STREET ADDRESS CITY STATE 7IP CODE COUNTRY (IF NOT U.S.) DAYTIME TELEPHONE NUMBER AOA NUMBER **EMAIL ADDRESS** GUEST'S FIRST NAME **GUEST'S LAST NAME MEALS AND EVENTS REGISTRATION FEES** □ NUFA program (March 15, no fee) (NUFA members only) **Registration Type** Early Regular Late* Opening reception (March 15, no fee) Member Evening With the FAAOs (March 15, no fee) (by 1/22) (1/23-2/28) (after 3/1) П ☐ Evening With the Stars (March 15, no fee) Active full member **5** \$715 ☐ \$815 **5** \$865 ☐ SAAO's Fun Run (March 16, \$20) \$20 x # Retired member **□** \$535 **□** \$635 **5** \$685 ☐ AAO annual business meeting and luncheon (March 16) First two years in practice ☐ \$535 ☐ \$635 One ticket per member. Extra tickets are \$65 each. **5** \$685 \$65 x # Meal preference: ☐ Chicken ☐ Vegan ☐ Gluten-free (hotel's choice) AAO Residents & NUFA**□ \$410 ☐ \$510 □ \$560 ☐ Gavel Club (March 16, \$65 each) (former presidents & guests only) \$65 x # Associate member **5** \$715 ☐ \$815 ☐ \$865 ☐ LBORC RPM Grand Rounds Research Forum (March 16, no fee) Friday lunch voucher (March 17, \$30) П \$30 x # International affiliate **5** \$715 ☐ \$815 **5** \$865 ☐ RAAO business meeting and luncheon (March 17, no fee) **□** \$815 Supporter member **5** \$715 **5** \$865 (Residents, interns and residency directors only) Buffet with vegan option. Nonmember **51,015 51,115 51,165** RAAO mixer (March 17, no fee) (RAAO members only) □ NUFA social (March 17, no fee) (NUFA members only) *Registrations received after March 1 will be processed as on-site registration. On-site registration will be charged at the late rate plus \$150. FAAO dinner (March 17, \$130 each) (FAAOs & guests only) \$130 x # **AAO NUFA members have the option to register for the physician Meal preference: ☐ Beef ☐ Fish ☐ Vegan ☐ Gluten-free (hotel's choice) program or the student program. This registration is for the physician President's banquet (March 18, \$130 each) \$130 x # program. Meal preference: ☐ Beef ☐ Fish ☐ Vegan ☐ Gluten-free (hotel's choice) **NICHOLAS S. NICHOLAS FUND BECOME A PHYSICIAN MENTOR** ☐ \$100 donation ☐ \$25 donation Other amount Specialty (check one) ☐ NMM ☐ FP ☐ IM ☐ Peds ☐ Sports med ☐ \$50 donation ☐ \$10 donation □ PM&R □ EM □ OB/GYN □ Ortho □ Gen. surgery **PAYMENT** ■ MasterCard □ Discover Visa ☐ Other: ☐ Check made payable to the AAO Number of protégés you are willing to mentor (circle one): 1 2 3 Do you use cranial manipulation in your practice?

Yes

No CREDIT CARD NUMBER I will attend the mentorship event on: ☐ Wednesday, March 15 ☐ Thursday, March 16 EXPIRATION DATE NAME ON CARD

CREDIT CARD BILLING ADDRESS (IF DIFFERENT FROM ABOVE)

SIGNATURE

CVV NUMBER

Full name and degrees:

Physician Lectures and Breakout Sessions

Lectures

- Joint session with students: Thursday, March 16, 8-11 a.m. (3 CME)
- Joint session with students: Friday, March 17, 8 a.m.-12:30 p.m. (4 CME)
- Joint session with students: Saturday, March 18, 8-11 a.m. (3 CME)
- Magoun Memorial Forum (FAAOs and NUFAs only): Saturday, March 18, 8-9:30 a.m. (1.5 CME)
- Conclave of Fellows (FAAOs only): Saturday, March 18, 10 a.m.-noon, (2 CME)
- Joint session with students: Sunday, March 19, 8 a.m.-noon (4 CME)

Indicate all lecture and breakout sessions you plan to attend. You will receive CME attendance tickets for all of the lecture and breakout sessions you select. To obtain CME, you will need to attest to the workshops and lectures you attended after Convocation online.

Breakout sessions

Kat Stenlund, DO FULL

For each set of sessions, rank your top picks from 1 to 3. Please note that in most cases, the breakout sessions are repeated.

	March 16 • 2–3:30 p.m. (1.5 CME)		arch 17 • 4–5:30 p.m. (1.5 CME)
FULL	Anatomy of the osseous cranium and dura by Frank Willard, PhD*	FULL	Anatomy of the osseous cranium and dura by Frank Willard, PhD*
	*\$100 additional charge, limit 24 registrants FULL		*\$100 additional charge, limit 24 registrants FULL
FULL	Deconstructing the vault hold - a structural cranial approach to treatment of head and neck disorders by Mandy Robinson, DO & Leah Goedecke, DO FULL	FULL	Unilateral Sacral Dysfunctions by Angie Iafano, DO FULL
FULL	Infant OMT by Chris Pohlod, DO FULL	FULL	Spine stability and an osteopathic approach to chronic low back pair by Clarence Nicodemus, DO, PhD FULL
FULL	Cranial Diagnosis Models by Deborah Schmidt, DO FULL	FULL	Foundation Training: Decompression of the spine by Eric Goodman
FULL	Burning out to burning bright! An osteopathic approach to physician burnout - Practice Management Workshop Part 1 by J. Yusuf Q. Erskine, DO** FULL		DC FULL Somatic dysfunction: exploring the palpatory cues by Gary Fryer, DO
	**Recommended to attend Part 2 Manual Muscle Testing as a measure of motor output by Matthew A. Zatkin, DO	FULL	The sacroiliac joint in normal function and rules of dysfunction by Kat Stenlund, DO FULL
nursday,	March 16 • 4-5:30 p.m. (1.5 CME)	Saturday,	March 18 • 1:30–3 p.m. (1.5 CME)
FULL	Anatomy of the osseous cranium and dura by Frank Willard, PhD* *\$100 additional charge, limit 24 registrants FULL	FULL	Anatomy of the osseous cranium and dura by Frank Willard, PhD* *\$100 additional charge, limit 24 registrants FULL
FULL	Deconstructing the vault hold - a structural cranial approach to treatment of head and neck disorders by Mandy Robinson, DO & Leah Goedecke, DO FULL	FULL	The Power of Consumption: Impact of Intake on the Neuroendocrir Immune System, Inflammation & Injury by Amelia Bueche, DO FULL
FULL	_ Infant OMT by Chris Pohlod, DO FULL	FULL	Trauma and the upper cervical complex by Jake Rowan, DO FULL
FULL	Cranial Diagnosis Models by Deborah Schmidt, DO-FULL	FULL	Evaluation of Structural Decompensation in low back pain and
FULL	Burning out to burning bright! An osteopathic approach to physician-burnout Practice Management Workshop Part 2 by J. Yusuf Q. Erskine, DO** FULL **Required to attend Part 1	FULL	scoliosis by Lilia Gorodinsky, DO FULL Mind-Body Connection and Muscle Function by Travis Gordon, DO FULL
	Manual Muscle Testing as a measure of motor output by Matthew A. Zatkin, DO		International Track: Introduction to Korean CMM (Chuna Manual Medicine)
idav. Ma	arch 17 • 2–3:30 p.m. (1.5 CME)	Saturday,	March 18 • 3:30-5 p.m. (1.5 CME)
FULL	Anatomy of the osseous cranium and dura by Frank Willard, PhD*	FULL	Anatomy of the osseous cranium and dura by Frank Willard, PhD*
	*\$100 additional charge, limit 24 registrants FULL		*\$100 additional charge, limit 24 registrants FULL
FULL	Unilateral Sacral Dysfunctions by Angie Iafano, DO-FULL	FULL	The Power of Consumption: Impact of Intake on the Neuroendocrin Immune System, Inflammation & Injury by Amelia Bueche, DO FULL
FULL	Spine stability and an osteopathic approach to chronic low back painby Clarence Nicodemus, DO, PhD FULL	FULL	Trauma and the upper cervical complex by Jake Rowan, DO FULL
FULL	Foundation Training: Decompression of the spine by Eric Goodman, DC-FULL	FULL	Evaluation of Structural Decompensation in low back pain and scoliosis by Lilia Gorodinsky, DO FULL
FULL	Somatic dysfunction: exploring the palpatory cues by Gary Fryer, DO FULL	FULL	Mind-Body Connection and Muscle Function by Travis Gordon, DC FULL
FULL	The sacroiliac joint in normal function and rules of dysfunction by		International Track: Introduction to Korean CMM (Chuna

Manual Medicine)