



NBOME National Faculty - Resident Participation

Residents Can Make a Difference! Consider a Volunteer Opportunity with the NBOME National Faculty

The NBOME welcomes Resident volunteers to serve as members of a growing National Faculty.

A diverse, highly qualified and dedicated National Faculty supports the NBOME's mission of protecting the public. Our National Faculty includes a thousand professionals from every region of the country who have expertise in the health professions, osteopathic medical practice, medical education and evaluation, and physician licensure and regulation.

Why Consider Participating in the NBOME National Faculty as a Resident?

- Contribute to the osteopathic medical profession and NBOME's mission to protect the public
- Provide a unique contribution to content development as a recent COMLEX-USA examination tester
- Participate in learning opportunities and development in test item writing training, examination development, and standard setting
- Experience the latest advances in educational assessment
- Network with colleagues from across the United States in a wide variety of specialties and disciplines
- Support the advancement of testing standards, continuous quality improvement, innovations in testing, and research

Who Should Participate?

- DOs from an AOA-COCA accredited college of osteopathic medicine
- Individuals who have passed COMLEX-USA licensure examination series
- DOs with an active license (training or full) to practice medicine
- Individuals who anticipate a career in academic medicine or service to the profession as a clinical teacher

Preferred Additional Qualifications:

- Service as a Chief or Senior Resident/Fellow with expanded teaching responsibilities
- Publication in peer-reviewed journal(s)

For More Information on the NBOME National Faculty, contact Tracy Spinks, National Faculty Program Manager, tspinks@nbome.org, 773-714-0622 or visit our website at www.nbome.org.

The NBOME's mission is to protect the public by providing the means to assess competencies for osteopathic medicine and related health care professions.