



Bone Disease Research Workshop

May 23, 2023 9:00AM-2:00PM

Did you know that osteoporosis weakens bones such that they break easily and that one in five women over age 50 will develop osteoporosis? Did you know that some cancers often cause painful bone metastases? Are you curious to know what training is needed for a career in bone disease research? If you have answered yes to any of these questions, we invite you to participate in a one-day workshop hosted by the IDeA Network of Biomedical Research Excellence (INBRE) at the University of Arkansas for Medical Sciences (UAMS).



The workshop will help students understand the role of research in contributing to the development of evidence based methods for prevention and treatments of osteoporosis and bone metastases.

- 1) Physicians will describe selected disease cases and outcomes
- 2) Scientific teams will provide a sampling of different aspects of bone disease research
- 3) Expert panel discussion on new strategies for reducing osteoporosis and bone metastases in the future.

Audience: Undergraduate students attending College/University in Arkansas and Arkansas residents attending an out of state college/university

The workshop is limited to 30 student participants. The event will take place at the Active Learning Center on the UAMS campus.

Register [Here](#)



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