



COLUMBIA

COLUMBIA UNIVERSITY
IRVING MEDICAL CENTER

Fellowship in Osteoporosis Research

This one-year fellowship will provide clinical and research training in osteoporosis and metabolic bone diseases. Fellows will develop specialized clinical care and bone densitometry interpretation skills through work in the outpatient setting alongside and with the supervision of faculty within the Early-Onset Osteoporosis Center and the Metabolic Bone Diseases Program in the Division of Endocrinology. Fellows will receive instruction in research methodology through mentored support of projects in osteoporosis research. Research training will include one-on-one interaction with experienced investigators and hands on learning in areas such as study design, bone imaging data acquisition (DXA, TBS, high resolution peripheral QCT, central QCT), biochemical data acquisition, and data organization, analysis and interpretation. Fellows will have the opportunity to submit abstracts for presentation at national meetings and compose manuscripts for publication in refereed journals.

Eligibility: MD/DO applicants who have successfully completed an ACGME certified postdoctoral training program in fields such as Endocrinology or Rheumatology are encouraged to apply. We also welcome inquiries from MD/DO applicants in other related fields.

The Metabolic Bone Diseases Program at Columbia University Irving Medical Center is committed to training the next generation of osteoporosis researchers and clinicians. We look forward to discussing this opportunity with you!

Contact:

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