

## E. Morton Bradbury, Ph.D.

<b>Clinical Interests</b>	E. Morton Bradbury's research interests include chromosome organization and nuclear architecture; chromatin structure and function; nucleosome and DNA topology; cell cycle control genes; and cell transformation. He's also interested in structures and functions of DNA minisatellites associated with chromosome functions and human diseases.
<b>Title</b>	Professor
<b>Specialty</b>	Biological Chemistry
<b>Department</b>	Biological Chemistry and Molecular Medicine
<b>Division</b>	Biological Chemistry
<b>Education</b>	B.A., King's College, University of London, London, 1955

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