Principal Investigator	Lokesh Suri
Co-Investigator	N/A
Secondary Investigators	N/A
Award Type	2008 Orthodontic Faculty Development Fellowship Award
Project Title	Anthony A. Gianelly Teaching Fellowship Award (2008)
Project Year	2008 (July 2008-June 2009)
Institution	Tufts University, School of Dental Medicine
Summary/Abstract (250 word maximum)	The fellowship was geared towards full-time academic development including pre-doctoral course development, original research and graduate teaching.
Were the original, specific aims of the proposal realized?	 Yes. Predoctoral course: Lectures updated New syllabus developed Web interfacing and lecture recordings done Research Patient recruitment and Data collection ongoing for study on SARME Data analysis for study related to BSP and RANKL during orthodontic tooth movement ongoing Graduate Orthodontic program Involved with treatment planning and overseeing cases in treatment in the clinic Overseeing the research projects with the residents Closely involved with the development of the three-year Masters track program and supervising research
Were the results published? If not, are there plans to publish? If not, why not?	 Hardy, T.C. Suri, L. Stark, P. <u>Influence of patient head positioning on measured axial tooth inclination in panoramic radiography</u>. <i>Journal of Orthodontics</i>. (in press) Additional manuscripts are in the process of being prepared- Surgically assisted Rapid Maxillary Expansion, Expression of BSP and RANKL in gingival crevicular fluid during tooth movement.
Have the results of this proposal been presented? If so, when and where? If not, are there plans to do so? If not, why not?	 Yes. The results of the studies were presented at: 1. E.H. Angle society (Eastern component) meeting 2. 91st AAOMS Annual meeting 3. Greater New York Dental Meeting