

Position Title: Postdoctoral Research Associate

Position Number: FO943A

Review of Applications Begins: 7/31/09

The Frank Reidy Research Center for Bioelectrics at Old Dominion University seeks an outstanding postdoctoral research associate to work with a team of electrical engineers and biologists on the study of pulsed electric field effects on cells and tissue. It is expected that their professional background will allow them to contribute both in electrical engineering and in cell biology. A Ph.D. in electrical engineering or related discipline is required. Experience required for this position includes microwave technology and knowledge of methods that allow the determination of effects of such pulses on the electrical properties of cells and tissues. Applicants should submit a letter of interest, a curriculum vita, and contact information for 3 references to: Barbara C Carroll, Administrative Director. Frank Reidy Research Center for Bioelectrics, Old Dominion University, 830 Southampton Ave., #5100, Norfolk, Virginia 23510 or email [@odu.edu](mailto:barbara.carroll@odu.edu) Review of applicants will begin immediately and continue until the position is filled. Old Dominion University is an equal opportunity, affirmative action employer and requires compliance with the Immigration Reform Act of 1986.