

TWO NIH TRAINING GRANT FELLOWSHIPS

We currently have two positions open within our NIH training grant to provide basic science research training at the **University of Michigan Medical Center in Ann Arbor, Michigan**, Section of Plastic and Reconstructive Surgery. Both awards are available beginning in July, 2006. The duration of the research training can be either two or three years depending upon the preference of the trainee. The areas for research include tissue engineering of skeletal and cardiac muscle, blood vessels, and nerves, as well as bone, muscle and nerve physiology. There are additional areas of research available including wound healing, burn research, tissue damage after trauma, stem cell biology, and lipid biochemistry. The salary support for these research positions is based on the NIH stipend guidelines determined by the number of years the trainee has spent in a residency program or performing research. All applicants must be an MD and either a US citizen or permanent resident.

Faculty: Cynthia L. Marcelo, Ph.D. (PI), Steven Buchman, MD, David Brown, MD, Paul Cederna, MD, W. Richard Dunham, PhD, John Faulker, PhD, Steven Feinberg, DDS, PhD, Michael Franz, MD, Robert Gilmont, PhD, Steve Goldstein, PhD, William J. Kuzon, MD, Ph.D., Riley Rees, MD, Daniel Remick, MD, Melanie Urbanek, Ph.D

Check for more information regarding research opportunities and areas of research interests at the University Of Michigan Department Of Surgery, Section of Plastic Surgery website at

<http://www.med.umich.edu/surgery/plastic/index.shtml>

For further information, please call Professor William Kuzon at 734-936-5890; or contact grant principal investigator Professor Cynthia Marcelo at 734-763-6721 (or e-mail at cmarcelo@umich.edu).