

Changing the World...Through Discovery, Education and Care

A postdoctoral position is available immediately in the Department of Surgery, University of Texas Medical School. You will participate in a project focused on the mechanisms by which plasma affords protection after hemorrhagic shock. The project will involve investigation into the endothelium and overlying glycocalyx with the goal to understand how different resuscitative strategies modify these structures. Microarray analysis, gene knockdown and transfect ion techniques, and measurement of endothelial and neutrophil markers will all be employed.

To apply, please send a current resume/CV and the names and contact information of three references to:

Dr. Rosemary Kozar

The University of Texas Health Science Center at Houston

6431 Fannin St.

MSB 4.284

Houston, Texas 77030, USA

E-mail: Rosemary.A.Kozar@uth.tmc.edu

A Doctoral degree is required.

The ideal applicant should be highly motivated individual and have a recent PhD degree in molecular biology or related field. Solid expertise in endothelial biology or neutrophil function is highly desirable.

Come join us!