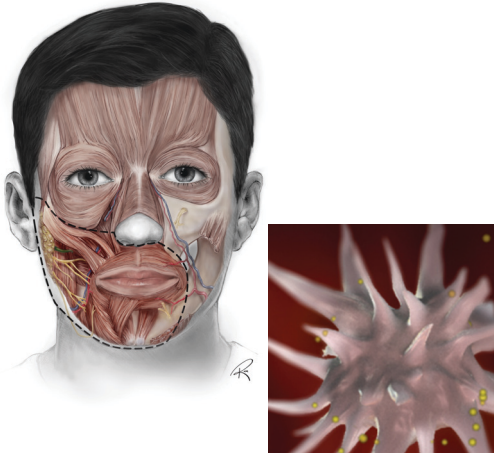


The Department of Art as Applied to Medicine
invites you to the
Thesis Presentations 2011



Wednesday, April 27, 2011
2:30 - 4:30 PM

Graduate Program Classroom
2nd Floor, Suite 2-108, 1830 Building

Tara Rose

Face to Face: Applying Facial Analysis to Recipient and Donor 3D Models and Creating Physician Education Materials to Improve Outcomes for Face Transplantation

Adam Pellerite

Visualizing Immune Responses to SIV Infection in Natural and Non-Natural Primate Hosts through a Multi-Platform Educational Module

Bona Kim

Pancreatic Cancer iPad Atlas: Developing an iPad Application of Pancreatic Cancer Diagnostic Algorithm for Pathological Training

Bricelyn Strauch

Silent Aspiration Visualization: an Interactive 3D Model Comparing Normal vs. Abnormal Deglutition Based on Diagnostic Imaging and Motion Tracking Technology

Suzanne Slattery

Hemoglobinopathies and Thalassemias: an Interactive Teaching Module

Jodi Chapman

Educational Gaming: Creating an Effective 3D Video Game to Teach Human Genetics, Protein Evolution and Carcinogenesis to High School Students

