

PHILADELPHIA ACADEMY OF SURGERY

Resident Papers
February 7, 2000

1. Tumor Necrosis Factor-alpha Causes an Increase in Tumor Nitric Oxide Levels and a Decrease in Tumor Blood Flow in Responsive Murine Tumors

Todd W. Bauer, MD, University of Pennsylvania

2. Comparison of Pathologic Changes in Bioengineered Skin Constructs vs. Human Skin Undergoing Thermal *Injury in vitro*

Brian R. Kahn, MD, Robert Wood Johnson Medical School

3. Glucagon-Like Peptide-2-Analogue Enhances Intestinal Mucosal Mass and Absorptive Function after Ischemia-Reperfusion Injury

Rajeev Prasad, MD, Jefferson Medical College

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Stated Meeting Minutes February 7, 2000

1. President's Report

Dr. Clarke announced the Samuel Gross award recipient's oration by Dr. Judah Folkmann on March 6, 2000 and encouraged all members present to attend that meeting and to bring others. The conjoint meeting with the New York Surgical Society is planned for Wednesday April 5, 2000. Abstracts and papers for discussion are still needed, and members are encouraged to submit their best work. The combined meeting of the Metropolitan Philadelphia Chapter of the ACS is scheduled at the College of Physicians on Monday May 1, 2000.

Dr. Clarke also invited members with interest to serve on membership, program, and web committees of the Philadelphia Academy of Surgery

2. Secretary's Report

New Fellows introduced at this meeting were Dr. Robert Josloff, Dr. Steven Harper, Dr. Joseph Nejman, and Dr. Theodore R. Sullivan, Jr.

Candidate read for the first time was Dr. Stanley Trooskin.

Candidate read for the second time was Dr. Francis D. Ferdinand.

3. Scientific Program

Three resident papers were presented:

Tumor Necrosis Factor-alpha Causes an Increase in Tumor Nitric Oxide Levels and a Decrease in Tumor Blood Flow in Responsive Murine Tumors

Presented by Todd W. Bauer, M.D., University of Pennsylvania

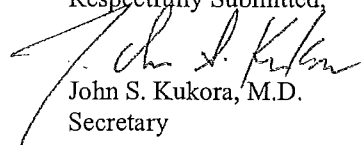
Comparison of Pathologic Changes in Bioengineered Skin Constructs vs. Human Skin Undergoing Thermal Injury in vitro

Presented by Brian R. Kahn, M.D., Robert Wood Johnson Medical School

Glucagon-Like Peptide-2-Analogue Enhances Intestinal Mucosal Mass and Absorptive Function after Ischemia-Reperfusion Injury

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Respectfully Submitted,


John S. Kukora, M.D.
Secretary