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OPPORTUNITIES IN THE 21st CENTURY FOR
BIOMEDICAL POLYMERS

DOUBLETREE RESORT
PALM SPRINGS, CA
NOVEMBER 19-21, 1992

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*Speakers List
For Biomaterial Workshop*

PROGRAM

AN INTERDISCIPLINARY WORKSHOP

ON

"OPPORTUNITIES IN THE 21st CENTURY FOR BIOMEDICAL POLYMERS"

sponsored by

The Division of Polymer Chemistry
American Chemical Society

November 19-21, 1992
Doubletree Resort at Desert Princess, Palm Springs, California

~~"Issues and Perspectives on the Biocompatibility of New Biomaterials and Biomedical Devices"~~

~~Nir Kossovsky, M.D.
Biomaterials Laboratory, Department of Pathology
UCLA Medical Center
10833 Le Conte Avenue, Los Angeles, CA 90024-1732
Telephone: (213) 825-0289; Fax: (213) 825-7165~~

needs for

~~"Strategies for Engineered Surface Modification for Biomedical Polymers"~~

~~Buddy D. Ratner, Ph.D.
Department of Chemical Engineering, BF-10
University of Washington
Seattle, WA 98195
Telephone: (206) 685-1005; Fax: (206) 543-3778~~

needs for

~~"Surface Blockade of Adhesive Ligands to Reduce Polymer Thrombogenesis"~~

~~Peter C. Johnson, M.D.
University of Pittsburgh
Department of Plastic Surgery, 676 Scaife Hall
Pittsburgh, PA 15261
Telephone: (412) 648-8100; Fax: (412) 648-1987~~

already registered

~~"Surface Modification and Immobilization Techniques on Biomaterials"~~

~~Roger E. Marchant, Ph.D.
Department of Biomedical Engineering
Case Western Reserve University
10900 Euclid Avenue, Cleveland, OH 44106-7207
Telephone: (216) 368-3005; Fax: (216) 368-4969~~

already registered

~~"Modified Surfaces and the Regulation of Thrombosis"~~

~~Robert C. Eberhart, Ph.D.
Department of Surgery
University of Texas-Southwestern Medical Center
5323 Harry Hines Boulevard, Dallas, TX 75235-9031
Telephone: (214) 688-2052; Fax: (214) 688-3277~~

already registered

"Processes for the Modification of Biomedical Devices"

Patrick T. Cahalan

Bakken Research Center b.v.
Endepolsdomain 5
6229 GW Maastricht, The Netherlands
Telephone: 31-43-820820; Fax: 31-43-613308

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"Inflammatory Cell Interactions with Biomedical Polymers"

James M. Anderson, M.D., Ph.D.

Institute of Pathology
Case Western Reserve University
10900 Euclid Avenue, Cleveland, OH 44106-4907
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"Novel Polymers and Hydrogels for Medical Diagnostics"

Allan S. Hoffman, Ph.D.

Center for Bioengineering, FL-20
Aerospace Research Building
University of Washington
Seattle, WA 98195
Telephone: (206) 543-9423; Fax: (206) 543-3081

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double check telephone registration

"Insulin: Peritoneal Self-Regulated Drug Delivery"

Sung Wan King, Ph.D.

Center for Controlled Chemical Delivery
College of Pharmacy, University of Utah
421 Wakara Way, Room 322
Salt Lake City, UT 84108
Telephone: (801) 581-6654; Fax: (801) 581-7848

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"Novel Polymers for Drug Targeting"

Jindrich Kopecek, Ph.D.

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College of Pharmacy, University of Utah
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"Polymer Substrates for Cell-Based Artificial Organs"

Dr. Linda Cima

Department of Chemical Engineering, 66-556
Massachusetts Institute of Technology
Boston, MA 02139
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✓

"Physical Properties of Polymers for Nerve Regeneration and Induction"

Patrick Aebischer, M.D., Ph.D.

Artificial Organ Laboratory
Brown University, Box G-5210
Providence, RI 02912
Telephone: (401) 863-3262; Fax: (401) 863-1753

Cancelled

→ replaced by Mrs Goddard

Jeffrey
"Can Biodegradable Materials Be Used to Regenerate Bone"

Dr. J.O. Hollinger
USAIDR
COL, DC
C, Physiology Branch
Washington, DC 20307-5300
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"Past, Present, and FUTURE in Dental and Maxillofacial Materials"

Dr. Joseph M. Antonucci
NIST, Polymers Division
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Gaithersburg, MD 20760
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WRONG area code
"Microarchitecture of Polymers Determines Soft Tissue Response to Implants"

James Brauker, Ph.D.
Baxter Healthcare Corporation
Baxter Technology Park
Round Lake, IL 60073
Telephone: (708) 546-6311; Fax: (708) 270-5406

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"Membrane Requirements For Cellular Transplantation Devices"

Robert G. Johnson, Ph.D.
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needs fax

"Polymer/Cell Interactions in the Development of an Artificial Cornea"

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"Polymer Design for Vascular Prosthesis Biological Responses"

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"Peptide Modified Surfaces"

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9/10/12 already registered

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