

Work Group 4
"Pulmonary and Ventilatory Failure"
THE POST RESUSCITATIVE AND INITIAL UTILITY IN LIFE SAVING EFFORTS (PULSE)
WORKSHOP
June 29-30, 2000

Participant:

Herbert P Wiedermann, MD

Chairman & Professor, Department of
Pulmonary & Critical Care Medicine
Cleveland Clinic Foundation

Wally Carlo, MD

Professor & Chief of Neonatology
Department of Pediatrics

Paul E Pepe, MD

Chairman, Emergency Medicine
The University of Texas Southwestern
Medical School

Weinmann, MD, Gail

Medical Officer
Division of Lung Diseases
NHLBI – NIH

Michael Banner, PhD

Associate Professor Anesthesiology &
Physiology
University of Florida College of Medicine
Department of Anesthesiology
P.O. Box 100254

Robert A Berg, MD

Professor of Pediatric Critical Care Medicine
University of Arizona

Elliott D Crouser, MD

Assistant Professor of Medicine
Pulmonary & Critical Care Division
Ohio State University

Col, Cleon Goodwin, MD

U.S. Army Institute of Surgical Research
Fort Sam Houston,

Topic:

Chair

Novel Techniques for Using the Respiratory
Tract for Drug Delivery, Induced
Hypothermia (Perflubron, etc)

Co-Chair

Neonatology issues
Novel Technologies for Ventilation/PEEP

Co-Chair

Background/Overview

NHLBI staff

Novel Technologies for Ventilation/PEEP

Cardiopulmonary Interactions

Assessment of Tissue Oxygenation

Trauma and Related Pulmonary Issues

Ahamed Idris, MD

Chair, National Basic Life Support Subcommittee
American Heart Association
Professor of Emergency Medicine,
Anesthesiology, and Medicine

Noninvasive vs. Invasive Ventilatory
Techniques

Robert Kacmarek, PhD

Respiratory Care
Massachusetts General Hospital

Novel Techniques for Using the Respiratory
Tract for Drug Delivery, Induced
Hypothermia (Perflubron, etc)

Keith Lurie, MD

Associate Professor of Medicine
Co-Director, Cardiac Arrhythmia Center
Cardiovascular Division

Cardiopulmonary Interactions