

EMCREG-INTERNATIONAL MEMBER DISCLOSURE INFORMATION

Important Considerations:

A relationship is "**relevant**" if the relationship or interest relates to the topic in terms of any of the following: the same or similar subject matter or topic; the same, similar or competing drug or device, product or service, intellectual property or asset; a drug or device company or its competitor; or has the reasonable potential to result in financial, professional or other personal gain or loss for you, members of your household or employer.

Please classify each relationship as either "**Modest**" or "**Significant**." A relationship is considered to be "**Significant**" if (a) the person receives \$10,000 or more during any 12 month period, or 5% or more of the person's gross income; or (b) the person owns 5% or more of the voting stock or share of the entity, or owns \$10,000 or more of the fair market value of the entity. A relationship is considered to be "**Modest**" if it is less than "**Significant**" under the preceding definition.

1. **Christopher Lindsell, PhD**
2. **Date:** July 20, 2006
3. **Employment:** *Associate Professor and Vice-Chairman of Research
University of Cincinnati, Department of Emergency Medicine*

Has received significant support in the form of research grants from the National Institutes of Health, the local and state Health Department, University of Cincinnati, Emergency Medicine Foundation, DW Reynolds Foundation, Abbott POC, Meridian Medical Technologies, Inovise Medical, Biosite, PDL, Dianippon, Roche Diagnostics, and the AETNA Foundation'.

Significant (large grants, 5% effort or greater)

Blomkalns, A (PI)
Serial Point of Care Venous Lactate for the Evaluation of Blunt Trauma Patients (Abbott POC)
Role: Biostatistician

Broderick, J (PI)
Hemorrhagic and Ischemic Stroke Among Blacks and Whites (NIH/NINDS)
Role: Biostatistician

Cohen, R (PI)
The Glycosylation Gap: Implications for Diabetic Complications (NIH/NIDDK)
Role: Biostatistician, Data Safety and Monitoring Board

Collins, S (PI)
The utilization of Audicor as an Emergency Department aid for heart failure diagnosis, prognosis, and treatment (Inovise Medical)
Role: Biostatistician, co-investigator

Collins, S (PI)
Measures of response to therapy in acute decompensated heart failure in the emergency department (Dean's Discovery Fund)
Role: Biostatistician, co-investigator

Fermann, G (PI)

Pancioli, Arthur

A clinical study characterizing the Prime ECG™ electrocardiographics mapping system (Meridian Medical Technologies, Inc)
Role: Biostatistician

Gesell, L (PI)
Hyperbaric oxygen in brain radionecrosis (NIH/NCCAM & NCI)
Role: Co-investigator, biostatistician, Data Safety and Monitoring Board

Gibler, W (PI)
Diagnosis and Treatment of Acute Coronary Syndromes in the Emergency Department – The Impact of Rapid Bedside cTnl Testing on Outcomes (Abbott POC)
Role: Biostatistician

Kissela, B (PI)
Outcome and quality of life after diabetic stroke (NIH/NINDS)
Role: Biostatistician

Kleindorfer, D (PI)
Effect of socioeconomic status on outcome after stroke (NIH/NINDS)
Role: Biostatistician

Lyons, M (PI)
HIV Prevention Project: Early Intervention Program (Board of Health, City of Cincinnati)
Role: Biostatistician

Lyons, M (PI)
HIV Early Intervention Project: Are we Early? (Emergency Medicine Foundation, Distinguished Chair for Research in Emergency Medicine Foundation)
Role: Biostatistician

Lyons, M (PI)
HIV Screening in the Emergency Department Setting (NIH/NIAID)
Co-investigator/Biostatistician

Shaw, G (PI)
Imaging Study of Combination Thrombolytic Therapy (NIH/NINDS)
Role: Biostatistician

Pancioli (PI)
A case-control study of the safety and efficacy of Nicardipine for treating hypertension in Neuro-vascular Emergencies. (PDL)
Role: Biostatistician

Gibler (PI)
Diagnostic efficacy of human Fatty Acid Binding Protein for acute coronary syndrome. (Dainippon)
Role: Biostatistician

Blomkalns, A (PI)
RACE-ACS: Rapid Assessment of Cardiac Markers for Evaluation of ACS (Biosite, Inc)
Role: Biostatistician, co-investigator

Meieran, S (PI, EMF)
Bazemore, A (PI, DDF)
A comparison of users of an Emergency Department versus users of Community Health Centers with a similar complaint profile – a Patient-Centered Approach (Emergency

Pancioli, Arthur

Medicine Foundation, Dean's Discovery Fund)
Role: Preceptor, Biostatistician

Storrow, A (PI)
Diagnostic significance of Quantitative point-of-care myoglobin and cardiac Troponin T testing performed on the CARDIAC reader™ system in patients with potential acute coronary syndromes (Roche Diagnostics Ltd.)
Role: Biostatistician

Wagoner, L (PI)
Improving care and clinical outcomes for elderly women with heart failure and preserved systolic function (Aetna)
Role: Biostatistician

Warshaw, G (PI)
Longitudinal study of training and practice in geriatric medicine (Donald W. Reynolds Foundation)
Role: Biostatistician

Modest (<5% effort)

Storrow, A (PI)
Emergency Department Observation versus Inpatient admission for therapy of acute CHF (Emergency Medicine Foundation)
Role: Biostatistician

Stephanides, S (PI)
Hyponatremia in the Grand Canyon (Wilderness Medical Society)
Role: Biostatistician.

Williams, A (PI)
Risk factor education for patients with ACS (American Medical Association)
Role: Biostatistician

Cohen, R (PI)
Do HbA1c and the Glycosylation Gap Predict Periventricular White Matter Disease and Stroke Severity and Outcomes? (University of Cincinnati College of Medicine Dean's Discovery Fund)
Role: Biostatistician

Wright (PI)
High Fidelity Medical Simulation Training for Flight Physicians (College of Medicine Education Evaluation Grant)
Role: Biostatistician.

Wright (PI)
Traditional Versus Deliberate Practice Approach to Rapid Response Team Education Using High Fidelity Human Simulation (College of Medicine Education Evaluation Grant)
Role: Biostatistician.

Blomkalns, A (PI)
Cholesterol testing in the Emergency Department (Merck & Co, Inc)
Role: Biostatistician

Pancioli, Arthur