

*California Health Policy and Data Advisory Commission*

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**AGENDA**  
**AB 524 Technical Advisory Committee**

**400 R Street, Suite 317**  
**Sacramento, CA 95811**  
**916-956-5225**

**August 7, 2008**  
**9:30 a.m. – 3:00 p.m.**

<http://www.oshpd.ca.gov/Boards/CHPDAC/Meetings/Index.htm>

**9:30 a.m. Call Meeting to Order** – Jerry Royer, MD, MBA, Chair

**Chairman's Report** – Jerry Royer, MD, MBA

**Review and approval of April 1, 2008 Meeting minutes (Action Item)**

**OSHPD Director's Report** – David M. Carlisle, MD, PhD,

- Legislative Report

**Discussion of Percutaneous Coronary Interventions (PCIs)** – Jerry Royer, MD, MBA, Chair

- TAC recommended to the CHPDAC that OSHPD should move ahead by examining the possibility of an appropriateness study of PCIs. At the April 25, CHPDAC meeting, a motion to that effect was voted down. The CHPDAC passed a motion to recommend that the Office evaluate producing an outcomes study on PCIs.

**Presentation on Patient Discharge Data (PDD) Validation Study** – Andrew Bindman, MD (UCSF)

- Presentation of preliminary findings regarding quality of hospital coding for Present on Admission (POA), Do Not Resuscitate (DNR), and trauma E-codes (Discussion Item)

**Proposal to add elements to the Office's patient-level data reporting programs** – Starla Ledbetter, Data Projects Manager

- Based on the recommendations of the TAC and CHPDAC, the Office has been studying the possible addition of new patient-level data elements. The Office is now proposing the addition of 14 elements to the Hospital Discharge Abstract Data Record (lab values, oxygen saturation, and a



patient address indicator). A list of the 14 elements is attached. The Office proposes to add one element (a patient address indicator) to both the Ambulatory Surgery Data Record and the Emergency Care Data Record. The approval of the TAC is requested. (Action item)

- Report on progress in developing the definitions of the data elements.

#### **Report from Healthcare Outcomes Center -Joseph Parker, PhD**

- California Coronary Artery Bypass Graft Surgery Outcomes Program (CCORP) reporting activities – Holly Hoegh, PhD
- Release of 2003-2005 Community Acquired Pneumonia report June 25th, 2008 and follow up
- Maternal Outcomes (2005-2007 data) report progress
- Heart Attack report update (2005-2007 data)

#### **Congestive Heart Failure (CHF) Outcomes Study – Brian Paciotti, PhD, Joseph Parker, PhD**

- Presentation on the development of the risk model and outcomes measures
- Request for approval of risk model and methods for generating hospital-level results for public reports (Action Item)

#### **Abdominal Aortic Aneurysm Repair – Joseph Parker, PhD, Zhongmin Li, PhD**

- Request for approval of selection of Abdominal Aortic Aneurysm Repair as a procedure for a risk-adjusted outcomes report (Action Item)
- Presentation on the development of the risk model and outcome measure, including the relationship between hospital volume and risk-adjusted outcomes
- Request for approval of risk model and methods for generating hospital-level results for public reports (Action Item)

### **Public Comments**

### **Adjournment**

**Note:** The Committee may take action on any agenda item.

The meeting facility is accessible to people with mobility impairments. Please contact **Terrence Nolan at 916-654-1817**, or [Tnolan@oshpd.state.ca.gov](mailto:Tnolan@oshpd.state.ca.gov), at least 5 working or 7 calendar days in advance of the meeting to make arrangements for persons who need additional reasonable accommodations or have special needs.

ATTACHMENT

Proposed New Data Elements for Patient Level Data Reporting

14 Data Elements

8/7/08

<b>Proposed Elements</b>	<b>Patient Level Data Set</b>
<b>Aspartate aminotransferase (AST)</b>	Inpatient
<b>Potassium (K+)</b>	Inpatient
<b>Sodium (Na+)</b>	Inpatient
<b>pH</b>	Inpatient
<b>International Normalized Ratio (INR)</b>	Inpatient
<b>Albumin, serum</b>	Inpatient
<b>Creatinine</b>	Inpatient
<b>Blood urea nitrogen (BUN)</b>	Inpatient
<b>Platelet count</b>	Inpatient
<b>White blood cell count (WBC)</b>	Inpatient
<b>Hemoglobin (Hgb)</b>	Inpatient
<b>Glucose</b>	Inpatient
<b>Oxygen Saturation</b>	Inpatient
<b>Patient Address Indicator</b>	Inpatient, Emergency Department and Ambulatory Surgery