



Dear Colleagues,

On behalf of the project, Improving Healthcare Data Interoperability, sponsored by The Pew Charitable Trusts, we would like to extend this invitation to you to attend an informational Webinar on **Thursday, July 12, 2:00PM-3:00PM (Eastern)** reflecting on the progress of the project and solicit your input.

As you recall, our objective is to position registries as “interoperability ready” at the database data element (physical) level. We solicited data collection forms, data dictionaries, and data models from over 30 registries representing a wide cross-section of disease states and procedures. The initial work of abstracting this content is nearly complete. We would like to share our impressions and discuss next steps in the project.

#### **Webinar Agenda**

1. Project overview – James Tcheng
2. Common CDEs identified via registry review – Anne Heath
3. Common CDEs identified in national data models – Mary Williams
4. CDE metadata framework – James Tcheng
5. Next steps – James Tcheng
6. Q & A – James Tcheng

We will send an Outlook calendar invite shortly. Please feel free to forward to anyone in your organization who should attend and let us know the names, email address, and roles of the individuals you have invited.

Thank you again for your contributions to our collective efforts to improve data liquidity and accomplish healthcare data interoperability.

Sincerely yours,

A handwritten signature in black ink that reads 'James Tcheng'.

James E. Tcheng, MD  
Principal Investigator  
Professor of Medicine  
Professor of Community and Family Medicine  
(Informatics)  
Duke Clinical Research Institute  
Duke University Health System

A handwritten signature in black ink that reads 'Rebecca Wilgus'.

Rebecca Wilgus  
Clinical Trials Project Leader  
Clinical Research Informatics  
Duke Clinical Research Institute