

## **CLINICAL ADVISORY COMMITTEE CHARTER**

The Clinical Advisory Committee provides a clinical and workflow perspective to WISHIN as it procures and implements technical services to create a statewide health information network. This committee is responsible for the development of recommendations regarding the use of health information to improve workflow and clinical decisionmaking.

**Chairs:** Scott Hansfield, MD – Chair  
Henry Anderson, MD – Vice Chair

**Committee Members:** Sally Blom  
Howard Croft, MD  
Nancy Davis  
Linda Drummond  
Annette Fox  
Joan Greendeer-Lee  
Robert Gribble, MD  
Jerry Halverson, MD  
John Hartman, MD  
Christopher Henkenius  
Daniel Johnson, MD  
Duane Koons, MD  
Josephine Musser  
Rogelio Pante, MD  
Aleksandar Rosich, MD  
James Slawson, MD  
Chris Tashjian, MD  
Albert Tzeel, MD  
Mike Wall  
Alex Young, MD

**Staff:** Joe Kachelski, WISHIN  
Jean Doeringsfeld, WISHIN  
Kim Johnston, WISHIN  
Kim Pemble, WHIE  
Kim Drone, WISHIN

**Frequency:** Monthly (tentative)

### **Overall Committee Responsibilities:**

- Provide support to the WISHIN Board of Directors.
- Engage stakeholders to promote the adoption of HIE technology.
- Lead workgroups associated with the committee.

**Assignments:**

1. Develop a 2012 work plan for clinical-related activities that will guide the successful implementation of the statewide health information exchange network.
2. Assist in the evaluation and scoring of vendor proposals submitted for WISHIN's Phase II technical services.
3. Advise and inform WISHIN on strategies and tactics for market research and market outreach to encourage the rapid adoption of WISHIN's Phase II services.
4. Advise and inform WISHIN on the implementation of Phase II technical services that will improve workflow and clinical decisionmaking.
5. Assist in the development and implementation of pilot projects intended to demonstrate the value of WISHIN's Phase II technical services.
6. Advise and inform WISHIN on strategies and tactics that encourage reference labs to accept lab orders electronically and deliver structured electronic lab results.