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Reed Gardner

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**EXECUTIVE VICE PRESIDENT'S LEADERSHIP FORUM PRESENTS:**

## **REED GARDNER, PHD**

Emeritus Professor and former Chair of the  
Department of Medical Informatics, University of Utah

### **Electronic Health Records - What Data Can be Automatically Collected from Laboratory Instruments and Bedside Monitors?**

**April 17, 2006**

**10:00 AM, College of Nursing, Room 252**

Electronic Health Records (EHR) are becoming more common in today's modern health care systems. However, gathering key clinical data by nurses, pharmacists and physicians in an accurate, timely, and efficient manner is still problematic. However, just as with banking and the Internet, there are "automated" methods that help solve these problems. Dr. Gardner will discuss these methods and show how they are used in the clinical setting.

### **Medical Informatics Education for Nurses, Pharmacists, and Physicians**

**April 18, 2006**

**2:00 PM, Family Practice, Room 340**

Medical Informatics is a relatively new field and involves implementing Electronic Health Records (EHR), Computerized Medical Decision-Making, Public Health, and Genomics. The University of Utah has been involved in educating over 200 health care professionals in this field over the past 4 decades. Dr. Gardner will share his experience in a collaborative Informatics education program that has resulted in exciting interactions between information scientists and clinicians. Examples of successes with these professions will be discussed.

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