### Feb. 1  
**The 21st annual David J. Green memorial lecture—**  
**When parents and providers disagree: Understanding and responding to conflicts in the care of children**

**Douglas S. Diekema, MD, MPH**  
Director of Education  
Treuman Katz Center for Pediatric Bioethics  
Seattle Children’s Research Institute  
Professor, Pediatrics  
Bioethics and Emergency Medicine  
University of Washington, School of Medicine  
Seattle Children’s Hospital

**Objectives:**
- Recognize the ethical issues that arise when parents and providers disagree over the medical treatment of children.
- Describe the ethical and legal considerations governing whether adolescents should be allowed to make medical decisions on their own behalf.
- Identify the conditions necessary to justify interference with parental decisions about a child’s health care.

### Feb. 8  
**The chief residents’ choice lecture—Better medicine through public radio**

**John H. Schumann, MD**  
President, University of Oklahoma  
Gussman Family Chair in Internal Medicine  
Author, Glass Hospital  
Host, Medical Mondays, NPR  
Tulsa, OK

**Objectives:**
- Recognize our overuse of medical jargon.
- Formulate a personal strategy for public communication.

### Feb. 15  
**The 7th annual John A. Hawkins memorial lecture—**  
**Adult congenital heart disease: The courage to be imperfect**

**Carole A. Warnes, MD, FRCPC, FACC**  
Professor of Medicine, College of Medicine  
Consultant, Department of Cardiovascular Medicine  
Consultant, Section of Pediatric Cardiology  
Mayo Clinic  
Rochester, Minnesota

**Objectives:**
- Describe the complications of surgical repair for congenital heart disease.
- Delineate common errors in the management of congenital heart disease.

### Feb. 22  
**The 4th annual lecture on the pathologic basis of pediatric disease—**  
**Clinical laboratory stewardship: A marriage between patient safety and financial responsibility**

**Michael Astion, MD, PhD**  
Medical Director, Department of Laboratories  
Seattle Children’s Hospital  
Professor, Laboratory Medicine  
University of Washington

**Objectives:**
- Describe the value equation for patients as it applies to lab testing and how laboratory stewardship systems can increase value to patients.
- Identify two findings from review of insurance claims databases that indicate misutilization of laboratory tests.
- Demonstrate 3 interventions that increase the chance the correct lab test will be ordered.
- List 2 goals of PLUGS, the Pediatric Laboratory Utilization Guidance Service.