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## H. Eugene Hoyme, MD, FACMG, FAAP

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CMO Sanford Children's Hospital & Senior VP Children's Services, Sanford Clinic – Sioux Falls, South Dakota  
and

Utah Chapter of the American Academy of Pediatrics Visiting Professor

### Pediatric Grand Rounds\*

Thurs. Sept. 22, 2011

8-9:00 am

PCMC Auditorium – 3<sup>rd</sup> Floor  
100 N. Mario Capecchi Drive  
Salt Lake City, Utah

#### **"Fetal Alcohol Spectrum Disorders: An International Perspective"**

Fetal Alcohol Spectrum Disorders (FASDs) affect between two and ten percent of children worldwide. Even though FASDs are common, public awareness is lacking. This presentation will review the diagnostic criteria for FASD and describe how they have been applied in the diagnosis of children in North America and overseas. Future trends in diagnostic methodology will also be discussed.

#### **Participating Remotely for Credit:**

Primary Children's Medical Center offers credit for watching Pediatric Grand Rounds live from any computer. To view this presentation, visit [mms://mediahost.intermountain.net/pcmcgr](http://mms://mediahost.intermountain.net/pcmcgr) or type it into a browser. Please note, if you are using a Mac, you must have Windows Media player or a plug-in for QuickTime. For technical support, email [grandrounds@imail.org](mailto:grandrounds@imail.org) or call 801.662.3530 (Neil Larson), 801.662.3500 (PES Front Office), or 801.662.3526 (Scott Giauque). To receive CME credit, you must submit the online certification form.



Fetal Alcohol Syndrome

#### **Why it matters:**

- No amount of alcohol is safe to drink while pregnant.
- More than 40,000 babies are born each year in the U.S. with FASDs.
- In Utah, an estimated 1,300 babies are potentially born each year with effects from alcohol exposure, according to a survey conducted by the DOH Pregnancy Risk Line Assessment Monitoring System. This does not include children who are adopted with FASDs.
- FASDs are a leading known cause of intellectual disability and birth defects.
- Children who have FASDs often are not identified as needing assessment, may not receive a correct diagnosis, or fail to receive a referral for effective treatment.
- There is no cure for FASDs, but research shows that early intervention treatment services can improve a child's development.
- "Protective Factors" can reduce the effects of FASDs and help children reach their full potential.
- Alcohol-related birth defects are 100% preventable!

### Resident Noon Conference

Thurs., Sept. 22, 2011

12-1:00 pm

PCMC Auditorium – 3<sup>rd</sup> Floor  
100 N. Mario Capecchi Drive  
Salt Lake City, Utah

#### **"Advances & Controversies in the Diagnosis of Fetal Alcohol Spectrum Disorders"**

Major advances have been made in the recognition of Fetal Alcohol spectrum Disorders (FASDs) over the past 38 years; however, consensus regarding diagnostic criteria remains elusive. This presentation will describe the rationale behind the revised Institute of Medicine criteria for the diagnosis of FASD and will discuss in detail the clinical application. Clinical controversies will be reviewed and future diagnostic trends will be discussed.

**For more information about Utah Chapter Visiting Professorship events and activities contact:**

**Claudia Fruin, MD, FAAP**  
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at [office@aaputah.org](mailto:office@aaputah.org) or (801) 968-3411.

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\***Accreditation:** This activity has been planned and implemented in accordance with the Essential Areas and policies of the Accreditation Council for Continuing Medical Education through the joint sponsorship of Primary Children's Medical Center, the Department of Pediatrics at the University of Utah School of Medicine, and the Utah Chapter of the American Academy of Pediatrics. Primary Children's Medical Center is accredited by the ACCME to provide continuing medical education for physicians.

**AMA Credit:** Primary Children's Medical Center designates this live activity for a maximum of 1 AMA PRA Category 1 Credit(s)™. Physicians should only claim credit commensurate with the extent of their participation in the activity.