

# Provider Update



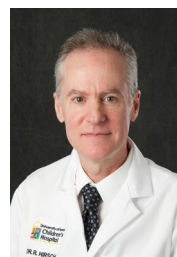
Summer 2014



**P**roviding comprehensive care for pediatric patients is a goal we all share. Successful collaboration with providers throughout Iowa and other states is important to us. Our commitment to you includes keeping the lines of communication open and effective, and we intend to communicate with you on a regular basis. If you prefer to receive this information electronically, please send us an email at [uichildrenshospital@uiowa.edu](mailto:uichildrenshospital@uiowa.edu). If you have questions, concerns, or need more information, please contact me at 319-356-0469 or [raphael-hirsch@uiowa.edu](mailto:raphael-hirsch@uiowa.edu).

## Building Update

Progress continues on the construction of the new UI Children's Hospital, slated to open in spring 2016. The new hospital is being designed as a healing environment that is focused on the health and well-being of children and families. For additional details, renderings, and to follow our progress, please visit [uichildrens.org/buildingupdate](http://uichildrens.org/buildingupdate).



A handwritten signature of Raphael Hirsch, MD, in dark ink.

**Raphael Hirsch, MD**

Physician-in-Chief, UI Children's Hospital  
Chair and Department Executive Officer  
Stead Family Department of Pediatrics



## New Providers

We are pleased to welcome our newest team members. You can learn more about any member of our team by visiting [uichildrens.org/findadoc](http://uichildrens.org/findadoc). By adding faculty members, we've expanded our options for patient care and reduced wait times. If you need assistance in obtaining a timely referral or consult, please contact Physician Relations at **319-384-6103** or [referring-physicians@uiowa.edu](mailto:referring-physicians@uiowa.edu) so we can help.



### **Pediatric Anesthesiology**

Katherine Keech, MD  
319-356-2633  
[katherine-keech@uiowa.edu](mailto:katherine-keech@uiowa.edu)



### **Pediatric Cardiology**

Osamah Aldoss, MD  
319-356-2837  
[osamah-aldoss@uiowa.edu](mailto:osamah-aldoss@uiowa.edu)



### **Pediatric Cardiothoracic Surgery**

Peter J. Gruber, MD, PhD  
(Chair, Department of Cardiothoracic Surgery)  
319-356-4518  
[peter-gruber@uiowa.edu](mailto:peter-gruber@uiowa.edu)



### **Pediatric Dermatology**

Heather Ciliberto, MD  
319-356-2856  
[heather-ciliberto@uiowa.edu](mailto:heather-ciliberto@uiowa.edu)



### **Pediatric Gastroenterology**

Catherine Newland, MD  
319-356-2950  
[catherine-newland@uiowa.edu](mailto:catherine-newland@uiowa.edu)



### **Pediatric Gastroenterology**

Dina Al-Zubeidi, MBBS  
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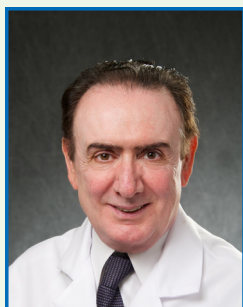
### **General Pediatrics**

Jessie Marks, MD (hospitalist)  
319-356-3568  
[jessie-marks@uiowa.edu](mailto:jessie-marks@uiowa.edu)



### **Pediatric Hospitalist**

Laura Kair, MD  
319-356-1047  
[laura-kair@uiowa.edu](mailto:laura-kair@uiowa.edu)



#### **Pediatric Genetics**

M.J. Hajianpour, MD, PhD, FACMG  
319-356-4890  
mj-hajianpour@uiowa.edu



#### **Pediatric Hematology/Oncology**

Yatin Vyas, MD, MBBS  
(Division Director)  
319-353-7119  
yatin-vas@uiowa.edu



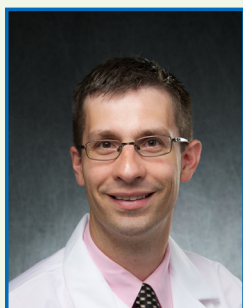
#### **Pediatric Infectious Diseases**

Nathan Price, MD  
319-356-3568  
nathan-price@uiowa.edu



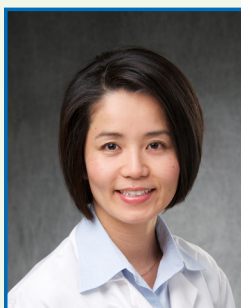
#### **Pediatric Nephrology**

Kathy Lee-Son, MD  
319-356-2392  
kathy-lee-son@uiowa.edu



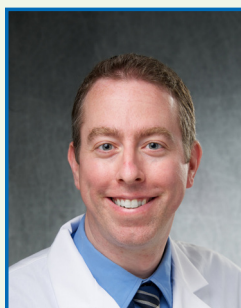
#### **Pediatric Neurology**

Michael Ciliberto, MD  
319-353-8375  
michael-ciliberto@uiowa.edu



#### **Pediatric Neurology**

Satsuki Matsumoto, MD  
319-353-7181  
satsuki-matsumoto@uiowa.edu



#### **Pediatric Neurology**

Seth Perlman, MD  
319-353-6421  
seth-perlman@uiowa.edu



#### **Pediatric Psychology**

Amy Conrad, PhD  
319-384-9214  
amy-l-conrad@uiowa.edu



#### **Pediatric Rheumatology**

Scott Lieberman, MD, PhD  
319-353-4399  
scott-lieberman@uiowa.edu



#### **Pediatric Surgery**

D. Dean Potter, MD  
319-356-1766  
donald-potter@uiowa.edu



## ↓ New and Expanded Clinical Services



The **pediatric cardio-metabolic clinic** is designed to assist primary care providers in the evaluation and management of the sequelae of childhood obesity. Criteria for referral include a child who is overweight or obese with concomitant obesity-related disease (e.g., dyslipidemia, hypertension, insulin resistance, elevated liver enzymes, etc.).

Clinic appointments are individualized for each child depending on his or her needs. The appointment may include visits with pediatric endocrinologist Vanessa Curtis, MD, pediatric cardiologist Thomas Scholz, MD, and other specialists, as needed. For a consultation or to refer a patient, please call **800-322-8442**.



With the addition of three neurologists, we have significantly increased our capacity and access to our **pediatric neurology** service. In addition to our main campus in Iowa City, the pediatric neurology team sees patients at our satellite clinic in the Quad Cities weekly. To consult with any of our providers or refer a patient, call **800-322-8442**.

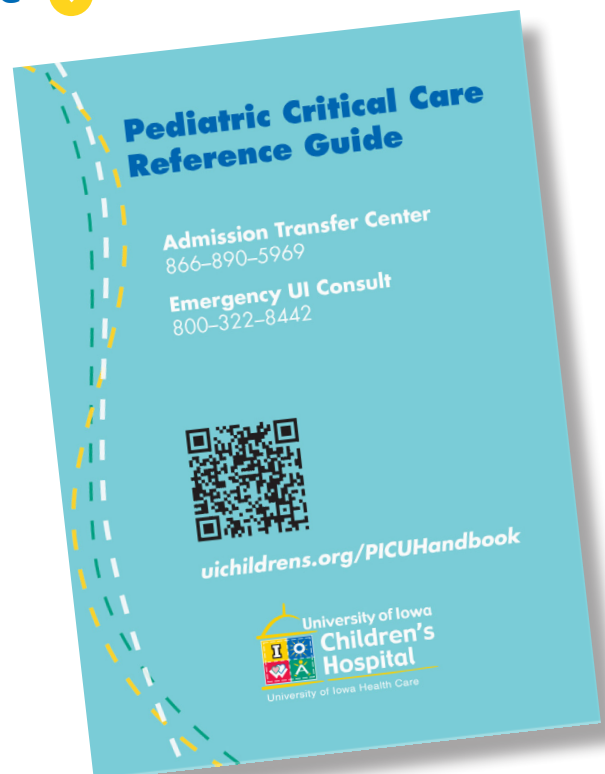
## Pediatric Critical Care Reference Guide ↓

As a provider, you know firsthand that quick and easy access to information is crucial when caring for a critically ill child. It's important to have reliable resources that assist you in delivering the best care when every second counts. Our pediatric critical care reference guide can be a useful tool for you and your medical team.

Our guide includes:

- A list of medications and recommended dosages
- Equipment sizing chart
- Vital signs by age
- Telephone numbers for our patient transfer center and physician consult services

Access our reference guide online at **[uichildrens.org/PICUHandbook](http://uichildrens.org/PICUHandbook)**.





## Research Spotlight ➔

The Division of Pediatric Hematology/Oncology at UI Children's Hospital is part of the Holden Comprehensive Cancer Center and a member of the Children's Oncology Group (COG). Division director Yatin Vyas, MD, MBBS, explains the future of personalized medicine and research in this area:



*“When you look at how cancer has been treated—with chemotherapy, surgery, and radiation—that’s the only way we know, and it’s not good. It’s hard on young bodies. We want to provide the high-end care that utilizes molecularly targeted therapies for cancer patients of all ages. For a long time, the National Cancer Institute had not mandated that these novel therapies be tried on kids because we wanted to protect them from experimental trials. Now it’s required that any trial that may potentially help kids with cancer must have a pediatric component. It opens the scope of all treatments available to all patients, and cancer centers are the ideal places for these types of innovative therapies to be instituted. We’re getting the blueprint for the cancer genome, and within the last five years, we’ve been delving deeper into the mind of the killer, the cancer cell. In the lab, we are looking at understanding how the epigenome of the cancer cell influences its own genetic makeup. Which genetic mutations drive the cancer process? The idea is to be able to identify childhood cancers that can be cured with ‘smart’ therapies targeted to rectify a cancer-initiating molecular event.”*

UI Children's Hospital  
200 Hawkins Dr., W326 GH  
Iowa City, IA 52242



## **Iowa's Only Nationally-Ranked Children's Hospital**

- Cancer
- Cardiology and Heart Surgery
- Diabetes and Endocrinology
- Neonatology
- Nephrology
- Neurology and Neurosurgery
- Orthopedics
- Pulmonology

# Provider Update

## **Educational Opportunities**

Many of you have expressed interest in participating in educational opportunities. Our schedule of grand rounds is included, and you are welcome to attend at any time. For more information, please contact Leann Hotchkiss at [leann-hotchkiss@uiowa.edu](mailto:leann-hotchkiss@uiowa.edu).

Grand rounds recording are also available on the Health Pro Network for CME credit. A current list of pediatric topics can be found at [medicine.uiowa.edu/healthpro](http://medicine.uiowa.edu/healthpro). Simply click on "view webcasts" and "browse by specialty."