Disorder of Sexual Development Clinic

The term, disorders of sexual development (DSD), refers to a range of conditions that lead to atypical development of sex characteristics. Sexual Development is a complex physiological process comprised of many steps. Problems associated with sex differentiation occur when sex development takes place at any of these steps.

We are delighted to announce that we have implemented a DSD Clinic at UCSF. Members of the disorders of sexual development team include recognized UCSF experts in pediatric urology, pediatric endocrinology, child psychology, social work and nursing.

For more information or to schedule a patient for the DSD Clinic please call Angie Hinds, CPNP at 415/353-2303.

How to reach UCSF Pediatric Urology

UCSF Children’s Hospital
400 Parnassus Avenue, Suite 410
San Francisco, CA 94143-0300
Phone 415/353-5330
Fax 415/353-8188
Children’s Hospital & Research Center Oakland
7777 Groesbeck Blvd, Ambulatory Care Center, 4th floor
Oakland, CA 94609
Phone 510/545-5100
Fax 510/545-7878
Physicians:
Laurence Baskin, MD
lwbaskin@urology.ucsf.edu
Michael DiSandro, MD
mdisandro@urology.ucsf.edu
Certified Pediatric Nurse Practitioners:
Amie Aroian, CPNP
aaroian@urology.ucsf.edu
Anne Arnhym, CPNP
aarnhym@urology.ucsf.edu
Anne Arnhym is not pictured.

To make a reservation to attend the next seminar, please call Shirkeri Badger at 415/353-2798. A registration packet, including directions, will be mailed to you at home. Must call to register:

Pediatric Urology is published by the Department of Urology at UCSF. The journal is now available online at the UCSF Pediatric Urology Web site: http://ucsf.edu/baskinlab/.

Annie Arnhym, CPNP
Anne Arnhym is not pictured.

Michael DiSandro Joins Staff

DiSandro obtained his medical degree at the University of Vermont College of Medicine. His postgraduate training included an internship and residency in surgery and urology at the University of California, San Francisco. He completed a fellowship in pediatric urology at UCSF. He continues to consult from the University of Minnesota Medical School, where he served as Chief and coordinated the residency and fellowship training programs at the University of Minnesota Children’s Hospital. DiSandro previously served as Director of Pediatric Urology at the University of Minnesota Medical School.

PUP Seminar

Free of charge
Children’s Hospital & Research Center Oakland
2nd Tuesday of every month
6:00-7:30 p.m. at UCSF Medical Center
Must call to register:
Shirkeri Badger 415/353-2798

Helping Children with Incontinence

Incontinence

The term, incontinence, refers to a condition where children and adults lose control of urine or feces. Incontinence is a frustrating problem for both parents and children. UCSF’s pediatric urology program provides comprehensive care for children who are seen through the UCSF Pediatric Urology program.

Fifteen percent of five-year-olds and 10 percent of six-year-olds experience difficulty staying dry.

Treatment Tips

The PUP seminars are a useful way to learn important information and answer parents’ questions. Each clinical pediatric nurse anesthetist conducts the seminars. The seminars review the causes of wetting and urinary tract infections and discuss treatments for these problems.

Fifteen percent of five-year-olds and 10 percent of six-year-olds experience difficulty staying dry.

The seminars are designed for parents, but pediatricians are also welcome to attend. Sessions are limited to 30 participants per seminar and pre-registration is required. To make a reservation to attend the next PUP seminar, please call Shirkeri Badger at 415/353-2798. A registration packet, including directions, will be mailed to you at home. Must call to register:

Michael DiSandro is a pediatric urologist with more than 10 years of experience. He joined the UCSF clinical faculty earlier this year. He and Laurence Baskin, MD, are pictured.

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Dear [Name],

I am writing to introduce you to the world of Pediatric Urology at UCSF. This field is fascinating and offers a variety of opportunities for research and clinical care.

UCSF has a robust pediatric urology fellowship program, and we are currently accepting applications for our 2023-2024 fellowship cycle. Our program is designed to provide comprehensive training in both clinical and research aspects of pediatric urology.

We encourage you to visit our website, [http://pediatricurology.ucsf.edu](http://pediatricurology.ucsf.edu), for more information about our program and the application process.

Sincerely,

[Your Name]
The USCF fellowship program is the first to demonstrate the importance of Sonic Hedgehog in the bladder.
Incontinence continues.

The term, disorders of sexual development (DSD), refers to a range of conditions that lead to atypical development of sex characteristics. Sexual differentiation is a complex physiological process comprised of many steps. Problems associated with sex differentiation occur when errors in development take place at any of these steps.

We are delighted to announce that we have implemented a DSD Clinic at UCSF. Members of the disorders of sexual development team include renowned UCSF experts in pediatric urology, pediatric endocrinology, child psychology, social work and nursing.

For more information or to schedule a patient for the DSD Clinic, please call Angie Hinds, CPNP at 415/353-2200.

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Urinary Incontinence can be a frustrating problem for both parents and children. UCSF's Pediatric Urology continence clinic offers a free evening seminar that gives parents basic information and techniques that they can use at home to help their child stay dry.

At the conclusion of the program, parents can make an appointment to be seen in the pediatric urology continence clinic where they can try some of the techniques first and make an appointment, if necessary, at a later date.

Called the Pediatric Urology Parent (PUP) seminar, the meetings are held the second Tuesday of every month at 6:00-7:30 p.m. at UCSF Medical Center. Must call to register. Sherry Badger 415/353-2798. For additional information and how to reach UCSF pediatric urology, please visit our website at http://peduro.ucsf.edu.

Helping Children with Incontinence

Incontinence continues.

Fifteen percent of five-year-olds and 10 percent of six-year-olds experience difficulty staying dry. Nighttime enuresis, which is responsible for the treatment of children who are seen through the UCSF pediatric urology program, diagnosed a particular interest of Michael DiSandro, MD.

DiSandro obtained his medical degree at the University of Maryland College of Medicine. His pediatric urology training included an internship and residency in surgery and urology at the University of California, San Francisco. In addition, he completed a fellowship in pediatric urology at UCSF.

Michael DiSandro joins Staff

A pediatric urologist with more than 10 years of experience at Miami Children’s Hospital, DiSandro joined the UCSF clinical faculty earlier this year. He and Laurence Baskin, MD, who conducts the programs with Anne Arnhym and Angie Hinds, have received high marks for usefulness.

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The UCSF Pediatric Urology Program...
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The term, disorders of sexual development (DSD), refers to a range of conditions that lead to atypical development of sex characteristics. Sexual Reversal is a complex physiological process comprised of many steps. Problems associated with sex differentiation occur when sex in development takes place at any of these steps.

We are delighted to announce that we have implemented a DSD Clinic at UCSF. Members of the disorders of sexual development team include reconstructive urology experts, pediatric endocrinology, child psychology, social work and nursing.

For more information or to schedule a patient for the DSD Clinic, please call Angie Hinds, CPNP at 415/833-1230.

Michael DiSandro Joins Staff

DiSandro has extensive experience and is responsible for the treatment of children who are seen through the UCSF Pediatric Urology Program.

DiSandro obtained his medical degree at the University of Vermont College of Medicine. His pediatric training included an internship and residency in surgery and urology at the University of California, San Francisco, fellowship training programs at Miami Children’s Hospital, and residency in surgery and urology at the University of California, San Francisco, where he served as Chief and coordinated the residency and fellowship training programs at Miami Children’s Hospital. DiSandro previously served as Director of Pediatric Urology at the University of Minnesota Medical School.

DiSandro has extensive experience in the surgical repair of the condition, which is typically performed when a child is six months of age.

A woman suffering from a developmental disorder of sexual differentiation, according to sexual behavior and characteristics.

Arnhym and Angie Hinds. The seminars cover important information and answer parents’ questions,” says clinical pediatric urology nurse practitioner Anne Arnhym. “Parents are often concerned about irritability, frequency and incontinence, which is typically performed when a child is six months of age.

Michael DiSandro, MD, a pediatric urologist with more than 10 years of experience, has joined the UCSF pediatric urology team, which is the only program in the country to offer a free evening seminar that covers such topics as nighttime wetting, daytime continence, and constipation.

The seminar, which is typically performed when a child is six months of age, is responsible for the treatment of children who are seen through the UCSF Pediatric Urology Program.

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