Trisomy 21 Symposium

Saturday, March 18, 2023

VIRTUAL Conference



Learn more: chop.cloud-cme.com



PROGRAM OVERVIEW

Trisomy 21 (Down syndrome) is the most common chromosomal condition, occurring in one of every 700 to 800 live births. Down syndrome is a complex genetic condition which can affect multiple body systems to a variable degree.

Children with Down syndrome are at higher risk for vision and eye problems; ear; nose and throat problems including hearing loss; congenital heart disease; gastrointestinal and feeding problems; endocrine disorders; neurological and musculoskeletal issues; and developmental and behavioral challenges.

This one-day virtual symposium will provide up-to-date clinical information and therapeutic approaches to parents of individuals with Down syndrome of all ages and to healthcare professionals.

REGISTRATION FEE: \$20

The registration fee includes course registration, livestream access to the conference and access to view presentations online. For questions, please email **CMEoffice@chop.edu.**

REGISTER ONLINE: CHOP.CLOUD-CME.COM

CANCELLATION AND REFUND POLICY

Children's Hospital of Philadelphia reserves the right to cancel or postpone any course due to any unforeseen circumstances. In the event of cancellation or postponement, the hospital will refund the registration fee. To process refunds, cancellations must be received in writing by Friday, March 10, 2023. No refunds will be issued thereafter.





PROGRAM | SATURDAY, MARCH 18, 2023

9 a.m. Welcome and Introduction

Mary Pipan, MD

9:15 a.m. Sexual Development: What's Typical? (Childhood+)

Terri Couwenhoven, MS, CSE

10 a.m. Practical Skin Care Tips and Tricks

David Micah Milgraum, MD

10:45 a.m. Break

11 a.m. Living our Best Life Together

Erin and David Perry

11:45 a.m. Practical Advice for Getting Kids to Sleep and Stay Asleep

Margaret Souders, PhD, CRNP

12:30 p.m. Panel Discussion – Q & A

1 p.m. CHOP Buddywalk Presentation

Colin Hester

1:05 p.m. Lunch

1:30 p.m. Breakout Session

A. Bites and Sips - Feeding in Trisomy 21

Sandra Galbally, MS, CCC/SLP; Susan L. Biedermann, MA, CCC/SLP

B. The Family Experience with a Dual Diagnosis

Alison Downes, MD; Laura McKelvey; Jessica McMullen, MPH;

Colin McMullen

C. Top 5 Issues and Concerns During Pubescence Program

Terri Couwenhoven, MS, CSE

D. Down Syndrome Regression/Catatonia:

What We Know, What We Don't Know, Treatment Approaches

Mary Pipan, MD

3 p.m. Closing Remarks/Adjourn



 $Unless otherwise noted, faculty is from {\it Children's Hospital of Philadelphia and/or the Perelman School of Medicine at the University of Pennsylvania.}$

COURSE DIRECTORS

Mary Pipan, MD

Director, Trisomy 21 Program
Attending Physician
Division of Developmental and Behavioral
Pediatrics
Clinical Associate in Pediatrics

Kim Schadt, CRNP

Nurse Practitioner Trisomy 21 Program Friedreich's Ataxia Program

Tricia Wilson, RN

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COURSE FACULTY

Susan L. Biedermann, MA, CCC/SLP Speech Language Pathologist III

Terri Couwenhoven, MS, CSE

Clinic Coordinator-Down Syndrome Clinic of Wisconsin Children's Hospital of Wisconsin

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Sandra Galbally, MS, CCC/SLP

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Margaret Souders, PhD, CRNP

Nurse Practitioner Autism Integrated Care Program

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