



# Howard H. Steel 2021 CONFERENCE

## PEDIATRIC SPINAL CORD INJURY/DYSFUNCTION

SAVE THE DATE DECEMBER 8-11

### Chairs

MJ Mulcahey, PhD, OTR/L  
Kathy Zebracki, PhD  
Randal Betz, MD  
Lawrence Vogel, MD

### Program Committee

Cristina Sadowsky, MD  
Dana Johnson, DPT  
Marika Augutis, PhD  
Bethany Lipa, MD  
Rebecca Martin, OTD  
Shubhra "Sue" Mukherjee, MD

### Mission

To advance best practice in pediatric spinal cord injury and dysfunction (SCI/D) across the globe.

To exchange and disseminate knowledge, education, and research to professionals and those affected by pediatric SCI/D.

### About

Steel Assembly is an affiliate of The American Spinal Injury Association (ASIA).

Steel Assembly is an organization of health care, rehabilitation and social service professionals with expertise in pediatric SCI/D, who provide education and training to professionals on pediatric spinal cord injury/dysfunction (SCI/D), and who establish evidence-informed standards for pediatric SCI research and care.

### The Howard H. Steel 2020 Conference on Pediatric Spinal Cord Injury/Dysfunction

*Provided by the Steel Assembly, an Affiliate of the American Spinal Injury Association*

The 2021 Steel meeting will include a half day precourse (12/8) followed by 2 1/2 days (12/9-11) of scientific exchange and networking. A combination of didactics, free papers, point-counter-point debate, scientific posters, audience engagement and consumer participation will be used to present, review and discuss evidence based pediatric SCI/D best practice, contemporary controversies on complex problems relevant to pediatric SCI/D, and outcomes of pediatric SCI/D on the child and caregivers.

## DATES TO REMEMBER

**APRIL 1, 2021**

Abstract Submission Opens

**JUNE 7, 2021**

Abstracts, Courses and Posters Submission Closes

**SEPTEMBER 1, 2021**

Late Breaking Poster Abstract Submission Closes



**STEEL ASSEMBLY**

PEDIATRIC SPINAL CORD INJURY & DYSFUNCTION

[steelassembly.org](http://steelassembly.org)

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UNIVERSAL STUDIOS  
ORLANDO, FLORIDA**