The Inaugural
Craniofacial Syndromes Conference

Friday, October 28, 2016

Primary Children’s Hospital,
Eccles Outpatient Services Building and Conference Center
81 North Mario Capecchi Drive, Salt Lake City, UT

“Designed to help the clinician to understand the specialized care needed for the patient with pediatric craniofacial syndromes”

Target Audience: Pediatricians, perinatologists, obstetricians, nurses, genetic counselors, otolaryngologists, audiologists, speech language pathologists, and families are invited.
7:30 – 8:15 am  Registration

8:15 – 8:30 Welcome
   Duane K. Yamashiro, DDS, MS  
   Assistant Professor, Division of Plastic Surgery, University of Utah School of Medicine  
   Medical Director, Cleft and Craniofacial Program, Primary Children's Hospital

8:30 – 9:00 “The Meaning and Wonder of What You Do?”
   Greg Bell, JD  
   President/CEO, Utah Hospital Association

9:00 – 9:30 Management of Craniosynostosis
   Faizi Siddiqi, MD, FACS  
   Program Director, Associate Professor, Division of Plastic Surgery, University of Utah School of Medicine
   ◆ Evaluate the management options for craniosynostosis

9:30 – 10:00 Management of Cleft Lip and Palate—Complex craniofacial reconstruction
   Barbu Gociman, PhD, MD  
   Assistant Professor, Division of Plastic Surgery, University of Utah School of Medicine
   ◆ Enumerate cleft and palate management options
   ◆ Discuss the complexities of craniofacial reconstruction

10:00 – 10:15 Break / Vendors

10:15 – 10:45 Craniofacial Orthodontic Considerations
   Duane K. Yamashiro, DDS, MS  
   Assistant Professor, Division of Plastic Surgery, University of Utah School of Medicine  
   Medical Director, Cleft and Craniofacial Program, Primary Children’s Hospital
   ◆ Analyze orthodontic considerations in the craniofacial syndromes

10:45 – 11:15 Airway Challenges in Children with Craniofacial Syndromes
   Jeremy Meier, MD  
   Assistant Professor, Department of Surgery and Adjunct Assistant Professor, Department of Pediatrics, University of Utah School of Medicine  
   Pediatric Otolaryngologist Primary Children’s Hospital
   ◆ Identify common airway problems in children with craniofacial disorders
   ◆ Review management strategies for the complex airway

11:15 – 11:45 Pediatric Hearing Loss in the Craniofacial Syndromes Population—
   Hearing loss diagnosis, audiological treatment options, and challenges
   Shannon White, AuD  
   Interim Manager, Audiology, Cochlear Implant Program, Primary Children’s Hospital
   ◆ Examine the importance of early identification of hearing loss and audiological intervention options in the craniofacial syndromes population

11:45 – 12:15 Cranial Vault Distraction
   Barbu Gociman, PhD, MD  
   Assistant Professor, Division of Plastic Surgery, University of Utah School of Medicine
   ◆ Describe cranial vault distraction surgery in the craniofacial syndromes population

Friday, October 28, 2016
12:15 – 1:15 Parent Panel and Sharing (Lunch Provided)
  Debbie Davis, LCSW
  Social Work Department, Primary Children’s Hospital
  Natalee Lyon, BSN, RN
  Cleft Palate/Craniofacial Program Coordinator, Primary Children’s Hospital
  ◆ Explain the parent’s perspective including the needs of caring for a child with craniofacial anomalies

1:15 – 1:45 The Art of Ear Reconstruction
  Grant A. Fairbanks, MD
  Adjunct Clinical Assistant Professor, Division of Plastic Surgery, Plastic Surgeon, Fairbanks Plastic Surgery, Salt Lake City, UT
  ◆ Predict the complexity, timing and options for ear reconstruction

1:45 – 2:15 Prosthetic Ear Reconstruction, an Alternative to Rib
  Cori A. Agarwal, MD
  Assistant Professor, Division of Plastic Surgery, University of Utah School of Medicine
  ◆ Review the option of osseointegrated prosthetic ear reconstruction including indications, technique, and outcomes

2:15 – 2:30 Break / Vendors

2:30 – 3:00 Apert Syndrome—Hand Findings in Craniofacial Syndromes
  Isak A. Goodwin, MD
  Assistant Professor, Department of Surgery, University of Utah School of Medicine
  ◆ Examine associated hand findings with Apert Syndrome

3:00 – 3:30 It’s not just the skull—Neurosurgical Issues in Craniofacial Syndromes
  John R. Kestle, MD
  Vice Chair of Clinical Research and Professor, Division of Pediatric Neurosurgery, University of Utah School of Medicine
  ◆ Explain other neurosurgical considerations beyond the skull when working with patients who have craniofacial syndromes

3:30 – 4:00 Speech and Language Intervention for Children with 22q11 Deletion and Related Syndromes
  Helene Taylor, MA, CCC-SLP
  Speech Pathologist, Intermountain Healthcare Taylorsville Clinic
  ◆ Comprehend the basis for communication impairments in children with 22q11 deletion and related syndromes
  ◆ Review the available evaluation types, speech/language interventions used with patients, and referral sources to help support families of children with craniofacial syndromes

4:00 – 4:30 Team Approach to Craniofacial Anomalies
  Natalee Lyon, BSN, RN
  Cleft Palate/Craniofacial Program Coordinator, Primary Children’s Hospital
  ◆ Explain the importance of multidisciplinary team care for children with craniofacial anomalies and craniofacial syndromes

4:30 – 4:45 Closing
  Duane K. Yamashiro, DDS, MS
  Assistant Professor, Division of Plastic Surgery, University of Utah School of Medicine
  Medical Director, Cleft and Craniofacial Program, Primary Children’s Hospital
Planning Committee

Duane K. Yamashiro, DDS, MS
Assistant Professor
Division of Plastic Surgery
University of Utah School of Medicine
Medical Director
Cleft and Craniofacial Program
Primary Children’s Hospital

Faizi Siddiqi, MD, FACS
Chief, Pediatric Plastic/Craniofacial Surgery
Division of Plastic Surgery, University of Utah School of Medicine

Shannon White, AuD
Interim Manager, Audiology, Cochlear Implant Program, Primary Children’s Hospital

Carrie Roberts, BS
Pediatric Education Services
Primary Children’s Hospital

L. Jonell Murray, MBA-HM, MS
Pediatric Education Services
Primary Children’s Hospital

Natalee Lyon, BSN, RN
Cleft Palate/Craniofacial Program Coordinator, Primary Children’s Hospital

Faculty

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Jeremy Meier, MD
Assistant Professor, Department of Surgery and Adjunct Assistant Professor, Department of Pediatrics, University of Utah School of Medicine
Pediatric Otolaryngologist
Primary Children’s Hospital

Faizi Siddiqi, MD, FACS
Program Director and Associate Professor, Division of Plastic Surgery, University of Utah School of Medicine

Helene Taylor, MA, CCC-SLP
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Duane K. Yamashiro, DDS, MS
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Medical Director, Cleft and Craniofacial Program, Primary Children’s Hospital
Registration Information

To register online please visit:
www.primarychildrens.com/csc

Mail or fax registration form to:
Primary Children's Hospital,
Pediatric Education Services
100 North Mario Capecchi Drive
Salt Lake City, UT 84113
Phone: 801.662.3500; Fax: 801.662.3522
pc-pes@imail.org

Registration fee for the conference includes a continental breakfast and lunch.
All registration forms must be accompanied with the appropriate registration fees.
Please refrain from bringing infants or children.
The conference is not responsible for lost items.
Cancellation Policy: Refund for cancellation will be subject to a $25 processing fee. No refunds will be made after Friday, October 7, 2016.
Refunds made after Friday, October 7, 2016 require a written letter of withdrawal.

Register online at: www.primarychildrens.com/csc

Name
Title
Organization
Address
City
State
Zip code
Work phone
Home phone
Email address
Special diet or needs

Registration Fees

☐ $50 WebEx/online (with CNE credit or certificate of completion)
☐ $75 WebEx/online (with CME credit)
☐ $150 Physicians (with CME Credit)
☐ $75 Genetic Counselors, Audiologists, Nurses, and other medical professionals (with CNE credit or certificate of completion):
☐ $50 Fellows, Resident and Students (with certificate of completion)
☐ $30 Parents (no educational credit or certificate of completion)

1. ☐ Check #______________ (Payable to: Primary Children’s Hospital—Pediatric Education Services)

2. ☐ Visa ☐ MasterCard ☐ American Express ☐ Discover ☐ I-Card
Account number
Security code
Authorized cardholder
Expiration date
Signature

Acct:13800–43022–430900  Project: pj003–31001160
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 providership of Primary Children’s Hospital and the Department of Pediatrics, and the Division of Plastic Surgery at the University of Utah School of Medicine.

Primary Children’s Hospital is accredited by the ACCME and the Division of Plastic Surgery to provide continuing medical education for Physicians.

AMA PRA Credit

Primary Children’s Hospital designates this live educational activity for a maximum of 8.0 AMA PRA Category 1 Credit(s)™ for the conference.

Physicians should claim only the credit commensurate with the extent of their participation in the activity.

“Primary Children’s Hospital is an approved provider of continuing nursing education by the Western Multi-state Division, an accredited Approver by the American Nurses Credentialing Center’s Commission on Accreditation.” Arizona, Colorado, Idaho, and Utah Nurses Associations are members of the Western Multi-State Division of the American Nurses Association.

This educational activity offers 8.0 nursing contact hours.

Successful completion is attendance at all presentations. Credit is awarded for the number of sessions fully attended.

Any display or use of any commercial product in this education activity does not imply ACCME/ANCC commission on accreditation or WMSD endorsement of the products.

Audiologists and Speech Pathologists

Please note that this conference educational credits does count towards your license renewal through the state of Utah. For other states please check with your state licensing renewal department.

Genetic Counselors

Genetic Counselors can apply for Category 2 credits through the National Society of Genetic Counselors for a small $25 fee. For more information about receiving Category 2 credits please visit: http://nsgc.org/p/cm/ld/fid=40.

Contact:

Carrie Roberts
Pediatric Education Services
Email: carrie.roberts@imail.org
Phone: 801.662.3501 or 1.800.910.7262
(8:00 am–4:30 pm, M-F MST)
Fax: 801.662.3522
(Secure line: 24 hours day)
Purpose
The Craniofacial Syndromes Conference has been designed to help the clinician practice the specialized care needed for patients with pediatric craniofacial syndromes. Presenters will increase the knowledge base and discuss new treatment options on the following craniofacial syndromes: craniofacial orthodontics, ear and prosthetic reconstruction, otolaryngology implications, and audiological considerations across the broad spectrum of pediatric specialty care.

Conference Outcomes
This educational offering will enable the pediatric healthcare provider to:

1. Determine the criteria for referring a patient to a pediatric craniofacial specialist
2. Express awareness of different craniofacial conditions
3. Discuss new methods for treating craniofacial conditions
4. Identify and discuss management of positional plagiocephaly and craniosynostosis
5. Recognize and discuss management of facial deformities

Location
Primary Children’s Eccles Outpatient Services and Education Building
81 N. Mario Capecchi Dr.
Salt Lake City, Utah 84113

Parking
Parking is complimentary and available in the parking terrace to the west of the Primary Children’s Eccles Outpatient Building and is accessible from Mario Capecchi Drive. Please be sure that you are entering the terrace on the north end which belongs to Primary Children’s and has signs that directs patients and visitors of Primary Children’s. The south end of the lot belongs to the University of Utah and parking in that end can result in a parking ticket, which will be your responsibility to pay. Please park on level 2 or 3 and take the elevator to the east side of the terrace to the first floor. Once on the first floor please proceed towards the conference center which is to the left of the lab and behind the security desk.

Patient Engagement Presentations
“Research has shown that when patients are engaged in their healthcare it can lead to measurable improvements in safety and quality.” We promote this engagement as part of our culture of Zero Harm. The planning committee and faculty for this conference have woven these collaborative themes into the conference and many of the presentations. In addition we encourage participants to focus on ways they can promote both engagement and safety in their own practice experiences.

—Agency for healthcare research and quality
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