SOCIETY OF PEDIATRIC PSYCHOLOGY CRANIOFACIAL SIG

American Psychological Association Division 54

In this issue:

- Notes from Co-Chairs
- Updates
- Member Spotlight
- Call for abstracts
- Call for nominations
- Member Publications

Notes from the Co-Chairs

It has been another productive year! Trica Marik completed her term in December 2017 and we welcome Janine Rosenberg in her place. Canice Crerand graciously represented the SIG at SPPAC in Orlando. ACPA in Pittsburgh included the Mental Health Forum lead by Margot Stein and Leanne Magee, where we were joined by a range of disciplines, and included the 7th Annual Division 54 SIG meeting. The inaugural meeting was held for the new ACPA Mental Health/Psychosocial SIG chaired by Kathy Kapp-Simon and co-chair Alessia Johns. SIG members were well represented across ACPA presentations. We hope new collaborations are formed in the year ahead!

Updates

New ACPA Mental Health/Psychosocial SIG

The mission of the new ACPA SIG is to optimize the coordination of care for individuals with cleft and craniofacial conditions by enhancing educational and networking opportunities for psychologists, counselors, social workers, and other ACPA members interested in mental health and psychosocial care. The ACPA SIG welcomes the Division 54 members as well as facilitating participation by other disciplines in craniofacial care. ACPA membership is required for the new SIG and more information can be found at: https://acpa-cpf.org/acpa-members/special-interest-groups/

Craniofacial Online Resource List Posted

The SIG webpage now includes a list of craniofacial online resources for families and clinicians covering a range of topics in English and Spanish, including links to information on diagnoses, treatment, patient and parent self-help guides, and community supports: https://www.societyofpediatricpsychology.org/sites/default/files/files/Craniofacial%20Online%20Resources.pdf The list can be updated by contacting the co-chairs as new resources are identified.

Craniofacial Training Opportunities

The SIG student representative, Emily Wolodiger, is compiling a list of sites that offer the chance for psychology trainees to work with craniofacial populations. If you are affiliated with or aware of a craniofacial training opportunity you would like to include on this list, please email **ewolodiger@gmail.com** with the site details.

Member Spotlight: Janine Rosenberg, Ph.D.

While in my first year at graduate school for my Ph.D. in Clinical Psychology at Illinois Institute of Technology in Chicago Illinois, I was given the opportunity to participate in research examining the development of infants and toddlers with craniosynostosis. I had never heard of this condition but I was intrigued. Soon after I became involved in this research, I was fascinated by the field of pediatric psychology and wanted to continue to work with the craniofacial patient population. I continued to work within this field all throughout graduate school. Throughout this experience, with each story that was shared by the child and their family, I became more passionate in wanting to help them to have a voice to share their stories with others. In 2006, after completing my internship at Children's National Medical Center in Washington D.C., I was so fortunate that there was an opening for the pediatric psychologist position at the Craniofacial Clinic at University of Illinois Hospital and Health Science System in Chicago Illinois. I have been here for 12 years and feel fortunate to be able to continue hearing the patient and family voices.

Clinically, I conduct developmental, cognitive, social, emotional, and behavioral evaluations of infants, children, and adolescents with craniofacial differences and their families. I also offer support and guidance for patients and their families throughout the patient's lifespan. I assess how a craniofacial condition impacts their lives in the many different areas as well as how prepared they feel towards upcoming treatments and surgeries. I have also been actively involved in craniofacial research, with associated submitted and published papers, including five multi-site NIH-supported studies assessing various aspects of psychological and developmental functioning in infants, children, and adolescents with cleft lip and palate, craniosynostosis, and hemifacial microsomia.

Overall, meeting with these families year after year and noticing their steady accomplishments make me feel fulfilled in my role as the team pediatric psychologist.

Goals/Mission:

The SIG seeks to improve the understanding and treatment of behavioral, emotional, academic, medical, and familial issues that patients experience through evidence-based practice.

2018 Co-Chairs



Janine Rosenberg, PhD



Alessia Johns, PhD, ABPP

SOCIETY OF PEDIATRIC PSYCHOLOGY CRANIOFACIAL SIG

American Psychological Association Division 54

Member Publications

Crerand CE, Kapa H, Litteral J. Psychosocial risks and management for children with cleft lip/palate. *Perspectives of the ASHA Special Interest Groups*, August 2017, Vol. 2 (SIG 5), 23-34.

Crerand CE, Kapa HM, Litteral JL, Eastman K, Pearson GD, Kirschner RE. Identifying psychosocial risk factors among families of Children with craniofacial conditions: Validation of the psychosocial assessment tool-craniofacial version. *The Cleft Palate-Craniofacial Journal*. 2018;55:536-545. doi:10.1177/1055665617748010

Imahiyerobo, TA, Johns, AL, Christian, EA, Sanchez-Lara, PA, Krieger, MD, McComb, JG, Urata, MM. Risk factors for preoperative developmental delay in patients with non-syndromic sagittal craniosynostosis. *Plastic and Reconstructive Surgery*, in press.

Johns, A, Bava, L. Psychosocial functioning of children in a craniofacial support group. *The Cleft Palate-Craniofacial Journal*, in press. doi:10.1177/1055665618775866

Johns, A, Gutierrez, Y, Nicolaou, DC, Garcia, L, Céspedes-Knadle, Y, Bava, L. A support group for caregivers of children with craniofacial differences. *Journal of Social Work in Groups.* 2018;41:211-226. doi:10.1080/01609513.2017.1333480

Johns, AL, Im, DD, Lewin S. Early familial experiences with microtia: Psychosocial implications for pediatric providers. *Clinical Pediatrics*. 2018;57:775-782. doi:10.1177/0009922817734358

Johns, AL, Hershfield, JA, Mulugeta Seifu, N, Haynes, KA. Postpartum depression in mothers of infants with cleft lip and/or palate. *Journal of Craniofacial Surgery*. 2018;29:354-358. doi:10.1097/SCS.000000000004319

Johns, A, Luquetti, D, Brajcich, M, Heike, C, Stock, N. In their own words: Stakeholder's perspectives on stressors, resources, and recommendations in craniofacial microsomia care. *Journal of Craniofacial Surgery*, in press.

Luquetti, D, Heike, C, Brajcich, M, Stock, N, Johns, A. Healthcare and psychosocial experiences of individuals with craniofacial microsomia: patient and caregiver perspectives. *The International Journal of Pediatric Otorhinolaryngology.* 2018;107:164-175. doi:10.1016/j.ijporl.2018.02.007

Mazzaferro, D, Naran, S, Wes, Magee, L, Taylor, J, Bartlett, S Quality of life in adults with non-syndromic craniosynostosis. *Plastic and Reconstructive Surgery*. 2018;141:1474-1482. doi:10.1097/PRS.000000000004408

Morgan M, O'Gara M, Bellucci CC, Linde S, Albert M, Curtis A, Patel P, Kapp-Simon KA. Speech production skills in children with cleft palate who were internationally adopted. *The Cleft Palate-Craniofacial Journal*, in press. doi:10.1177/1055665618765780.

Rosenberg J, Albert M, Aspinall C, Bautista S, Bellucci CC, Edwards TC, Heike CL, Mecham SH, Patrick DL, Stueckle L, Kapp-Simon KA. Parent observations of the health status of infants with clefts of the lip: results from qualitative interviews. *The Cleft Palate-Craniofacial Journal*, in press.

Speltz ML, Kapp-Simon KA, Johns AL, Wallace ER, Collett BR, Magee L, Leroux BG, Luquetti DV, Heike CL. Neurodevelopment of Infants with and without Craniofacial Microsomia. *The Journal of Pediatrics*. 2018;198:226-233. doi:10.1016/j.jpeds.2018.02.076.

Wolodiger, ED, Pope, AW. Associations between parenting stress at school entry and later psychosocial adjustment: A longitudinal study of children with congenital craniofacial anomalies. *The Cleft Palate-Craniofacial Journal, in press.*

We're online: https://www.societyofpediatricpsychology.org/craniofacial

Division 54 Members may join the Craniofacial SIG and listserv by contacting:

ajohns@chla.usc.edu or janinerosenberg@gmail.com

Don't forget to renew your Division 54 membership each year!

American Cleft Palate-Craniofacial Association 76th Annual Meeting

> April 9-13, 2019 Tucson

Abstract Deadline
September 17, 2018

https://acpa-cpf.org/annualmeeting/

Society of Pediatric Psychology Annual Conference

April 4-6, 2019 New Orleans

Abstract Deadline
October 1, 2018

Consider abstract collaborations with SIG colleagues on the listsery!

Register as a reviewer for the Behavioral Sciences Section of

The Cleft Palate-Craniofacial Journal

https://
mc.manuscriptcentral.com/
cpcj

Co-Chair Transition

SIG co-chair elections will take place this fall. Please consider running for co-chair or nominating a colleague! We will also be electing a student representative. Please look for the call for nominations this fall!