22q11DS European Conference

Barcelona, 16-17 November 2019
Disseny Hub Auditorium

CALL FOR ABSTRACTS PRESENTATIONS

1st slot: Saturday Nov 16th 16h15 - 17h45

16h15 - 16h25 People move into the two different rooms

Auditorium: Diagnosis and family issues			
16h25 - 16h35	Hain, H. S.	Children's Hospital of Philadelphia and the Perelman School of Medicine at the University of Pennsylvania, USA	22q11.2CNV prevalence studies in preparation for general population newborn screening
16h35 - 16h45	Ramos Muntada, M.	Universitat Autònoma de Barcelona, Spain	Rate of the novo deletions in spermatozoa from 22q11.2 deletion syndrome fathers
16h45 - 16h55	Fiksinski, A.	University Medical Center Utrecht, the Netherlands	Can Parental Cognitive Level Help Explain the Large Variability in Cognitive Functioning in Individuals with 22q11.2 Deletion Syndrome?
16h55 - 17h05	**Q&A for speakers**		
17h05 - 17h15	Caples M.	University College Cork, Ireland	Adaptation and Resilience in Families of Children with 22q11.2 Deletion Syndrome
17h15 - 17h25	Serur, Y.	Sheba Medical Center, Israel	Parental stress and psychiatric symptoms in parents of young children with 22q11 deletion syndrome compared to children with idiopathic autism
17h25 - 17h35	Crowley, T. B.	Children's Hospital of Philadelphia and the Perelman School of Medicine at the University of Pennsylvania, USA	Impact of Co-morbidity and Demographics on Effective Diagnosis and Treatment of 22q11.2 Deletion Syndrome in the Setting of Inpatient Consultations
17h35 - 17h45	**Q&A for speakers**		
Foyer: Cognition			
16h25 - 16h35	McElroy, T.	Children's Hospital of Philadelphia and the Perelman School of Medicine at the University of Pennsylvania, USA	Correlation of congenital heart disease severity with developmental outcome in patients with 22q11.2 deletion syndrome
16h35 - 16h45	Maeder, J.	Univerity of Geneva, Switzerland	Learning and memory in 22q11.2 deletion syndrome
16h45 - 16h55	Fischer M.	University Hospital of Wuerzburg, Germany	Reduced frontotemporal activation during executive tasks performance in young adults with DS22q11.2
16h55 - 17h05	**Q&A for speakers**		
17h05 - 17h15	Weinberger, R.	Tel Aviv University, Israel	Validation of the Computerized Neurocognitive Battery in individuals with 22q11.2 deletion syndrome
17h15 - 17h25	Feller, C.	Univerity of Geneva, Switzerland	Future projection capacity in 22q11.2 deletion syndrome: does it impact anticipatory pleasure?
17h25 - 17h35	Di Fabio F.	Sapienza University of Rome, Italy	Recognition of facial emotion expressions and perceptive processes in 22q11.2 Deletion Syndrome (DS)
17h35 - 17h45	**Q&A for speakers**		

2nd slot: Sunday Nov 17th 10h - 12h00

10h00 - 10h10 People move into the two different rooms

Auditorium: integrated care			
10h10 - 10h20	McCormack, S.	Children's Health Ireland at Crumlin, Dublin, Ireland	Integrated care for 22q11 Deletion Syndrome in Ireland – meeting children's needs through enhanced care co-ordination
10h20 - 10h30	Bailey, A.	Children's Hospital of Philadelphia and the Perelman School of Medicine at the University of Pennsylvania, USA	Multidisciplinary care for the patient with 22q11.2 deletion syndrome: Report from the 22q and You Center at the Children's Hospital of Philadelphia
10h30 - 10h40	Mosheva, M.	Sheba Medical Center, Israel	Effectiveness and Side Effects of Psychopharmacotherapy in Individuals with 22q11.2 DS with Comorbid Psychiatric Disorders: A Systematic Review
10h40 - 10h50	Micol, E.	Univerity of Geneva, Switzerland	Sexuality in adolescents and adults with 22q11.2 deletion syndrome
10h50 - 11h05	**Q&A for speakers**		
11h05 - 11h15	McGinn, D. E.	Children's Hospital of Philadelphia and the Perelman School of Medicine at the University of Pennsylvania, USA	Findings Associated with the 22q11.2 Duplication Syndrome
11h15 - 11h25	Kerin L.	University College Dublin, Ireland	Learning from the 22q Young Experts by Experience Panel (YEEP!) and their parents in Ireland
11h25 - 11h35	Cueto-González, A.M	Hospital Universitari Vall d'Hebron, Barcelona, Spain	Group Therapy for adolescents with 22q11 microdeletion syndrome: preliminary findings.
11h35 - 11h45	Swillen, A.	KU Leuven, Belgium	"Samen leggen we de puzzel"("Together we're putting the puzzle together"): a psychoeducational tool to facilitate and support communication around 22q11 DS in the family
11h45- 12h00	**Q&A for speakers**		
Foyer: Genetics, neuroimaging, and physical examination			
10h10 - 10h20	Mattheisen, M.	University Hospital Würzburg, Germany	The Würzburg 22q11.2 Study – Clinical and Molecular Characterization of a Psychiatric High-Risk Cohort
10h20 - 10h30	Van der Molen, J.	Univerity of Geneva, Switzerland	Identifying the neurodevelopmental anomalies of white matter microstructure associated with high risk for psychosis
10h30 - 10h40	Mancini, V.	Univerity of Geneva, Switzerland	Abnormal development and dysconnectivity of the medial geniculate nucleus in patients with 22q11DS experiencing auditory hallucinations
10h40 - 10h50	Bermudez-de-Alvear,	Universidad de Málaga, Spain	Radiologic study of the occipitocervical junction in subjects affected by 22q11.2 deletion syndrome
10h50 - 11h05	**Q&A for speakers**		
11h05 - 11h15	Vorstman, J.	The Hospital for Sick Children, Toronto, Canada	Using common genetic variation to examine phenotypic expression and risk prediction in 22q11.2 Deletion Syndrome
11h15 - 11h25	Barriga-Núñez L.	Universidad de Málaga, Spain	22q11DS: evaluation of the organs and functions involved in oral communication
11h25 - 11h35	Putotto, C.	Sapienza University of Rome, Italy	Cardiopulmonary assessment in adolescents and adults with 22q11.2 deletion syndrome without congenital heart disease
11h35 - 11h45	FREE SLOT IF NECESSARY		
11h45- 12h00	**Q&A for speakers**		