INfoRMEd-PWS and the European Society of Endocrinology will be organizing the International PWS Meeting 2020, that will be taking place on May 22 – 23 2020, preceding the upcoming European Congress of Endocrinology (May 23-26, Prague – Czech republic).

The meeting will start on Friday May 22 lunchtime and will come to a close on Saturday May 23 lunchtime.

PWS2020 programme organizing committee

- Scientific Programme Chair: Laura de Graaff
- Basic Science Joint Chair, POC: Christine Poitou and Tony Goldstone
- Clinical Science Joint Chair, POC: Graziano Grugni, Assumpta Caixás and Charlotte Hoybye

Session	Topics
FRIDAY may 22nd of 2020	
12h00-12h30 arrival + lunch	
12h30-15h30	
PWS- the basics	
	Welcome and introduction of INfoRMEd-PWS network
	Basic knowledge about PWS, the role of the hypothalamus
	'Classical' vs 'next generation' PWS
	Research questions that we still need to answer in order to improve patient care
	What is INfoRMEd-PWS doing to address these questions?
	Update in genetics of Prader-Willi (like) syndrome
A practical approach to PWS	The unmet needs of adults with PWS: what are the problems, how can they be addressed?
	What should a multidisciplinary PWS team look like?
	Legal aspects; the role of the physician for people with intellectual disabilities
	Legal aspects, the fole of the physician for people with intellectual disabilities
	Benefits of residential specialist homes and supported living
	PWS in the outpatients clinic: a problem-oriented approach
15h30-16h00 coffee break	Pitfalls in clinical care for adults with PWS, the importance of medical screening
16h00-18h00	
Endocrine healthcare across the lifespan	
	Transition of care from pediatric to adult endocrinology
	Medication issues after transition to adulthood
	Stress-related health issues after transition to adulthood
	Aging in PWS
Challenges in cardiovascular care	
Challenges in cardiovascular care	Cardiology and PWS, the role of lipids and hormones
	Cardiology and 1 ws, the fole of lipids and normones
	Interpretation of blood tests and cardiovascular imaging in PWS

Neuropsychology

Behavioral aspects, caregiver burden and stress, coping strategies Caregiver training education programs

How to treat skin picking

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18h00 prepare for dinner, 18h30 dinner	Evening: working group session for INfoRMEd members
SATURDAY may 23rd of 2020	Evening, working group session for hydravita members
8h30-10h30	
Challenges in endocrine care for adults with PWS	
chancinges in chaodrine care for addits with 1 wo	The hypothalamus-pituitary-adrenal axis in PWS: diagnosis and management
	Hypogonadism: diagnosis and management
	Behavioral issues, interaction with psychopharmacologic medication
	Sexuality and relationships
	Thyroid hormone deficiency in PWS adults, the role of T3
	Bone problems in PWS (osteoporosis, scoliosis), what about vitamin D?
	Diabetes in PWS: (why) is it different in PWS?
	Benefits of GH treatment in older adults with PWS (update on the international GH trial)
	The GH /IGF axis and IGF bioactivity in PWS
	impact of pituitary hormone replacement therapy on physical activity and obesity
10h30-11h00 coffee break	
11h00-13h00	
Hyperphagia and obesity	Adipose tissue and insulin sensitivty: why is it different in PWS?
	The physiology of appetite, the role of sleep apnea
	Hyperphagia across the lifespan.
	How to improve physical exercise: the impact of GH treatment and multidisciplinary care
	The impact of physical exercise on obesity and metabolic issues
	An overview of appetite-inhibiting drugs and an update on current trials
13h00 Closure and lunch	