



Agenda - Enpr-EMA Coordinating Group & networks meeting

Date: 22 June 2020; 15:00-16:45 CEST; By Adobe Connect

Chairpersons: Pirkko Lepola / Gunter Egger

	Agenda	Topic leader		Time
	OPEN SESSION (all networks and observers)			
	Adoption of agenda	Pirkko Lepola	For adoption	5′
	Welcome to new members of coordinating group (CG):	Gunter Egger	For information	5′
	Alessandra Nardone: PENTA			
	Cecile Ollivier – EUCOPE			
	Sabine Scherer – PDCO			
	Anette Solli Karlsen – PDCO (observer)			
	Brief Updates from the working groups (WG): • WG on ethics (Pirkko Lepola)	Pirkko Lepola / Gunter Egger / topic leads	For information and discussion	15′
	WG on parents and patients (Dimitrios Athanasiou)			
	WG on research staff (Vincent O'Mahony)			
	WG on clinical trial preparedness (Mark Turner & Sabine Scherer)			
	WG on international collaboration (Thierry Lacaze)			
	Clinical practice evidence in the labelling (Saskia De Wildt)			
	Feedback from networks on impact of pandemic on regular clinical trial activities, business continuity planning, and feedback	Collin Hovinga / Thierry Lacaze / Mark Turner	For information and discussion	30′



Ager	nda	Topic leader		Time
Disc	ussion on Impact of pandemic on operational issues of paediatric trials, lessons learnt – plans for the future Enabling collaborative studies for COVID-19 (and otherwise), what is going on in the networks, how can Enpr-EMA help, what information should be shared	Pirkko Lepola / Gunter Egger / all		
Site ACT)	accreditation by industry (survey by i-	Pirkko Lepola / Collin Hovinga	For information	10′
	request for information on establishing a disease clinical trial network	Pirkko Lepola / Gunter Egger / all	For discussion	15′
•	ning for workshop/meeting in autumn Logistical remarks Topic suggestions	Pirkko Lepola / Gunter Egger / all	For discussion	10′
	SED SESSION without industry ervers			
Revi	ew of mandate of CG	Pirkko Lepola / Gunter Egger / all	For discussion	10′
AOB	Next CG teleconference	Gunter Egger / Pirkko Lepola	For information	5′
End	of meeting			