

- Network Vascular Diseases (VASCERN)
- Coordinator Assistance Publique-Hôpitaux de Paris, Hôpital Bichat — France

Working Group: Paediatric and Primary Lymphoedema

European Reference

Outcome Measures for Treatment Meeting

Friday 19th January 2018 08.30 - 16.30

Attendees:

Prof Vaughan Keeley			for rare or low prevalence complex diseases
		•	Network Vascular Diseases (VASCERN)
Dr Ruth England		_	Member Derby Teaching Hospitals NIIS Foundation Trust — United Kingdom
Katie Riches			
Dr Sarah Thomis			European Reference Network for rare or low prevalence complex diseases
D. C.V.I. D. V.		0	Network Vascular Diseases (VASCERN)
Prof Nele DeVoodgt		•	Member UZ Leuven — België
Invited Guest: Prof Isa	belle Quere		

Agenda:

- 1. Outcome measures for adults
 - a. Limb volume measurement: Perometry, circumferential measurements, ?water displacement
 - b. Cellulitis Incidence: No. of episodes, commencement / continuation of antibiotic prophylaxis
 - c. Quality of Life: tools e.g. LYMQOL, Lymph ICF.
 - i. Which to use in the ERN? One, both or to map the questions / domains.
 - d. Presence of wounds / healing? ?not appropriate in primary / paediatric
 - e. Others?
- 2. Outcome measures for children

- a. Comparable outcomes with the adult group?
- b. How to measure limb volume? Is bioimpedance an alternative? Others?
- c. Consideration of age: different outcomes or tools depending on the child's age?
- d. Quality of Life:
 - i. LYMPHOQOL (IQ)
 - ii. Brief review of current literature of QoL tools for children (KR)
- 3. Frequency of measurements?
- 4. Demographic data? Minimum dataset? Treatment?
 - e.g. age, diagnosis, gender, ?comorbidities, BMI (in adults?), treatment given
- 5. Other considerations

KR / VK 15 Jan 2018