

INVITED SPEAKER PRESENTATION

JIA rehabilitation in 2014 and beyond: - a collaborative effort between child, family and health professional

Janjaap Van Der Net

From 21st European Pediatric Rheumatology (PReS) Congress Belgrade, Serbia. 17-21 September 2014

With the introduction of biologics in pediatric rheumatology the options for effective treatment have increased considerably. Consequently the majority of children with JIA reach a remission in earlier stages of their disease and the impact on joint health, ambulation and functional ability of JIA have changed accordingly. This brings new perspectives for the (allied) health professional in the field of pediatric rheumatology. "Co-creation", family centered care, even family integrated care models are currently explored in this field. Multi-level; composed outcome measures (PRInTO-outcomes), patient rated outcome measures (PROM,s) are increasingly used in research and outcomes research, emphasis on family centered approaches deliver new measures such as the Family Needs Inventory What are the paradigm shifts we will face the coming decade, how does it influence our professional attitudes, skills and knowledge? What will be the added value of the (allied) healthprofessional in the coming decade?

Disclosure of interest

None declared.

Published: 17 September 2014

doi:10.1186/1546-0096-12-S1-I26 Cite this article as: Van Der Net: JIA rehabilitation in 2014 and beyond: - a collaborative effort between child, family and health professional. *Pediatric Rheumatology* 2014 12(Suppl 1):126.

Child Development and Exercise Center, Wilhelmina Childrens'Hospital, University Medical Center Utrecht, Utrecht, Netherlands

Submit your next manuscript to BioMed Central and take full advantage of:

- Convenient online submission
- Thorough peer review
- No space constraints or color figure charges
- Immediate publication on acceptance
- Inclusion in PubMed, CAS, Scopus and Google Scholar
- Research which is freely available for redistribution

) Bio Med Central

Submit your manuscript at www.biomedcentral.com/submit



© 2014 Van Der Net; licensee BioMed Central Ltd. This is an Open Access article distributed under the terms of the Creative Commons Attribution License (http://creativecommons.org/licenses/by/4.0), which permits unrestricted use, distribution, and reproduction in any medium, provided the original work is properly cited. The Creative Commons Public Domain Dedication waiver (http://creativecommons.org/publicdomain/zero/1.0/) applies to the data made available in this article, unless otherwise stated.