Diagnostics and Functional Treatment in CP Gait Disorders



Diagnostics and Functional Treatment in CP Gait Disorders

Dear colleagues, dear friends

I am more than happy to invite you to this conference on the treatment of gait disorders in cerebral palsy. It marks the end of a three years project aiming at knowledge transfer of this topic to Armenia and Uzbekistan. This project was very successful. The modern treatment concepts were introduced in these countries with good results and profit for the patients. Gait analysis has become available in Armenia and is planned for Uzbekistan which provides the necessary diagnostic tool. To celebrate the end of this project this meeting summarises the experience of these countries and the recent state of the concepts. Invited speakers guarantee for a high level of knowledge and information, and case discussions provide a platform for discussions with clinical relevance.

The meeting is held in Basel with its charming medieval city centre close to the venue place. In June the weather is usually warm and pleasant. You may decide to spend the weekend and experience the city, its museums and its restaurants. Basel has an airport with good connections to many European cities but is also easy to reach from Zürich airport by train (you may have to change at Zürich main station).

I would be pleased to welcome you for this meeting which promises a high quality, in the wonderful city of Basel.



Prof. Reinald Brunner

Dr. Garen Koloyan

Dr. Murat Saliev

Diagnostics and Functional Treatment in CP Gait Disorders

08:15 Registration

18:25 End of meeting

	General topics
9:00	WelcomeR. Brunner, Basel
9:10	Treatment in ArmeniaG. Koloyan, Yerevan
9:30	Treatment in Usbekistan
9:50	Development of gait abnormalities: hypothetical conceptR. Brunner, Basel
10:10	Gait analysis: technical aspects and what we really can say Galli, Milan
10:40	Break
10.40	Dicar.
11.00	Decision making: is the clinical exam with imaging sufficient?M. Gough, London
11:20	The place of spasticity: Assessment and consequences
11:40	Physiotherapy treatment: aims and methods
11.40	Thysiotherapy treatment. aims and methods
12:00	Lunch
12.00	Lunch
	Types of gait disorders
	Types of gait disorders
	Equinus gait
	Causes and aetiology
	OrthoticsT. Dreher, Heidelberg
13:55	Tone controlA. Meyer, Zürich
	SurgeryE. Rutz, Basel
14:25	Discussion and patient exampleT. Schlemmer, Basel
	Knee flexion and crouch gait
14:50	Causes and aetiologyT. Theologis, Oxford
15:05	OrthoticsM. Aiona, Portland
15:25	Tone controlM. Gough, London
15:45	SurgeryT. Dreher, Heidelberg
16:05	Break
16:35	Discussion and patient examplesT. Schlemmer, Basel
	Rotational abnormalities
17:10	Causes and aetiology
	eduses and deticiogy Brainer, Baser
17:20	OrthoticsE. Rutz, Basel
17:35	Orthotics
17:35 17:45	OrthoticsE. Rutz, Basel
17:35 17:45	Orthotics

Faculty

Dr. Michael Aiona, Shriners Hospitals For Children, Portland, United States of Amerika

Prof. Reinald Brunner, University Children's Hospital, Basel, Switzerland

Prof. Thomas Dreher, Universitätsklinikum, Heidelberg, Germany

Prof. Manuela Galli, Politecnico, Milan, Italy

Dr. Martin Gough, Guy's and St. Thomas' NHS Foundation Trust, London, United Kingdom

Dr. Garen Koloyan, Wigmore Clinic & Arabkir Joint Medical Center, Yerevan, Armenia

PD Dr. Andreas Meyer, Universitäts-Kinderspital, Zürich, Switzerland

PD Dr. Erich Rutz, University Children's Hospital, Basel, Switzerland

Dr. Murat Saliev, Research Institute of Traumatology and Orthopaedics of the Public Health Ministry of Republic of Uzbekistan, Taschkent, Uzbekistan

Dr. Sukhrob Saliev, Research Institute of Traumatology and Orthopaedics of the Public Health Ministry of Republic of Uzbekistan, Taschkent, Uzbekistan

Dr. Thomas Schlemmer, University Children's Hospital, Basel, Switzerland

Prof. Tim Theologis, Nuffield Department of Orthopaedics, Oxford, United Kingdom

Information

Language English, no translation

Venue Place Scala Basel

Freie Strasse 89

Congress organisation: Barbara Zehnder

Neuroorthopaedics

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Cogress fee: CHF 100.-

CHF 80.- for physiotherapists, students, orthopaedic technicians