

Alder Hey Children's Hospital Paediatric Audiovestibular
Department presents

Alder Hey Paediatric Vestibular Study Day

30th October 2017

Venue

The Research & Education Institute in the Park – Alder Hey Hospital

The vestibular system in children is an important system significantly involved in the development of balance, muscle tone, posture, spatial and cognitive orientation and indeed overall development. Alder Hey audiovestibular services incorporate latest cutting edge tools to diagnose and manage children with vestibular disorders and work closely with colleagues in different disciplines especially neurology, ENT, oncology, rheumatology, endocrinology, genetics and neurodisability.

The first Alder Hey paediatric vestibular study day explores the different aspects of the paediatric vestibular system that includes anatomy and physiology, presentation, diagnosis, management as well as case studies from experts and hands on demonstration of latest tools in diagnostic vestibular medicine in children.

The course is aimed at audiovestibular physicians, ENT surgeons, paediatric neurologists, paediatricians, audiological scientists and audiologists, paediatric physiotherapists and occupational therapists and at any discipline involved with paediatric balance. The course is open to a national and an international audience.

The course will be enriched by an international faculty and by national experts who practice paediatric vestibular medicine.

The study day is devised to generate interest in this important aspect of paediatric medicine and looks comprehensively into all aspects of the subject.

7 CPD points to be applied for from the Royal College of Physicians of England

Sponsored By:
Otometrics

**Alder Hey Children's Hospital
Paediatric Audiovestibular Department**



***Inspired by
Children***

Alder Hey Paediatric Vestibular Study Day

30th October 2017

Venue

The Research & Education Institute in the Park – Alder Hey Hospital

Course Outline:

- Vestibular anatomy and physiology and the neurology interface
- Paediatric vestibular history and assessment
- Use of latest cutting edge tools to diagnose the vestibular system in children
- Paediatric vestibular radiology and surgery
- Paediatric vestibular pathology, management and rehabilitation
- Case studies

Fees: Including Lunch and course material

Non-Trainees:	£195.00
Trainees:	£140.00

Please send your details and e mail to the address given below

Please confirm your method of payment: 1. If cheque

*Please make payable to: Alder Hey Children's NHS Foundation Trust
and send to:*

Sharon Goumas

Institute in the Park

Education Centre

Alder Hey Children's NHS Foundation Trust

Eaton Road, Liverpool L12 2AP

2. For card payments: please ring Sharon Goumas 0151 252 5791

For registration : sharon.goumas@alderhey.nhs.uk

*For enquiries : Dr S Dasgupta, Consultant Audiovestibular Physician and course coordinator
Soumit.dasgupta@alderhey.nhs.uk*



Alder Hey Paediatric Vestibular Study Day

30th October 2017

Venue

The Research & Education Institute in the Park – Alder Hey Hospital

Programme

08.15 – 08.45	<i>Registration Tea and coffee</i>				
08.45 – 09.00	Introduction	Dr S Dasgupta, Alder Hey, Liverpool	13.45 – 14.15	Pathology of vestibular disorders in children	Dr S Ratnayake, Alder Hey, Liverpool
09.00 – 09.45	Anatomy & Physiology of the vestibular system	Prof M Mandala, University of Siena, Italy	14.15 – 14.45	Management of vestibular disorders in children	Dr W Pagarkar, Royal National Throat, Nose and Ear Hospital, London
09.45 – 10.30	Neurology – Neurotology interface in children	Dr A Curran, Alder Hey, Liverpool	14.45 - 15.30	Vestibular rehabilitation	Ms Debbie Cane, University of Manchester, Dr S Rangan, Wirral NHS
10.30 - 10.50	Obtaining history in children with vestibular disorders	Dr V Kennedy, Bolton NHS			
10.50 – 11.15	<i>Tea and coffee</i>		15.30 – 15.45	<i>Tea and coffee</i>	
11.15 – 11.45	Clinical examination of vestibular system in children	Dr W Pagarkar, Royal National Throat, Nose and Ear Hospital, London	15.45 - 16.15	Surgery of the vestibular system	Prof M Mandala, University of Siena, Italy
11.45 – 12.15	Latest diagnostic tools for vestibular assessment in children	Dr S Dasgupta, Alder Hey, Liverpool	16.15 – 17.00	Case studies	Dr S Dasgupta, Alder Hey, Liverpool
12.15 – 12.45	Radiology of the vestibular system	Dr A Sivaram, Alder Hey, Liverpool	17.00 – 17.30	VEMPS in children	Amy Lennox, Otometrics, UK
12.45- 13.45	<i>Lunch</i>		17.30 – 18.00	Feedback and close	

