



A Comprehensive Practical Course on Childhood and Adult Strabismus

*During the 3 days we
provide:*

*A detailed insight into
assessment and
management of childhood
and adult strabismus.*

*Introduce logical step-by-
step approach enabling
you to make sense of
strabismic deviations and
arriving at appropriate
management decisions.*

*Interactive, small group
based practical transfer of
skills sessions to equip you
with the necessary skills for
carrying out motor and
sensory tests and analysing
the results.*

*Surgical procedures will be
shown with animation and
video demonstrations.*

*Systematic reviews of
present literature of
management of common
deviations will be discussed
providing you with informed
decision making
capabilities*

Learn today...make a difference

*Eyelearn is a teaching and
learning organisation in
Ophthalmology, founded
on the best principles of
education: teaching,
training and instruction in
active partnership with
learners.*

MAKING SENSE OF STRABISMUS: Fundamental Skills

**Wednesday 5th, Thursday 6th &
Friday 7th of June 2013**

PLUS

**pre course learning materials
post-course support
for 4 weeks**

Venue: The Conference Centre at LACE – Liverpool UK

Course Organiser:

Mr Arvind Chandna - Consultant Paediatric Ophthalmologist

Co-organiser:

**Ms Maureen Mitchell - Head Orthoptist
Alder Hey Children's Hospital Liverpool**

This 3-day course is suitable for all trainees in Ophthalmology, Orthoptics and Optometry. It may also be useful for Consultant Ophthalmologists with an interest in Strabismus as a comprehensive update

**There is an optional Advanced Strabismus Symposium
(Saturday 8th of June 2013) for those who have attend the
course this year or have done so in the past years.
(see www.eyelearn.org.uk for details)**

COURSE FEES

**£450 for Ophthalmologists
£300 for Orthoptists, Optometrists**

*Payment includes pre-course-materials, post course
support for 4 weeks, refreshments and lunch*

Apply by: Friday 24th of May 2013

**Application forms available on www.eyelearn.org.uk or
email for form at ask@eyelearn.org.uk**