

ISPN Indian Course: Kolkata
Date: November 5 and 6th, 2009

ISPN Faculty:

Joong Uhn Choi (Korea)
Spyros Sgouros (Greece)
Paul Steinbok (Canada)
Gianpiero Tamburrini (Italy)
Tadanori Tomita (USA)
Kyu-Chang Wang (Korea)
Tai Tong Wong (Taiwan)

Local Organizing Committee:

Sandip Chatterjee
B.Chidambaram
C.E.Deopujari

Day 1 (November 5, 2009)

Opening Ceremony (8:00-8:10)

Hydrocephalus (8:10-10:00) 110

History and Overall review (Sgouros)	30
Shunt complication (Steinbok)	15
Shunt Infections (Chidambaram)	10
Third ventriculostomy: review (Tamburrini)	30
Third ventriculostomy : How I do it (Wong)	10
Case presentation and discussion(Sandip Chatterji)	15

Coffee Break (10:00 – 10:30) 30

Arachnoid cyst (10:30-12:00) 90

Arachnoid cyst: Overall review (Tamburrini)	30
Temporal arachnoid cyst : How I do it (Srouros)	10
Suprasellar arachnoid cyst : How I do it (Choi)	10
Posterior fossa archnoid cyst: How I do it (Wang)	10
Case presentation and discussion(Deopujari)	30

Lunch (12:00-1300) 60

Spine I (13:00-15:00) 120

Myelomeningocele: Overall review (Tomita)	30
Spinal lipoma: Overall review (Steinbok)	30
Lipomeningocele: How I do it (Venkatramana)	15
Hydromyelia : overall review (Choi)	25
Case presentation and discussion(Venkatramana)	20

Coffee Break (15:00-15:30) 30

Spine II (15:30-16:50) 80

Split cord: Overall review (Mahapatra)	30
Bony diastematomyelia : How I do it (Wang)	10
Fatty filum : How I do it (Wong)	10
Dermoid cyst/sinus : How I do it (Tamburrini)	10
Case presentation and discussion (Rajkumar)	20

Day 2 (November 6th, 2009)**Brain tumor I (Posterior fossa) (8:00-10:00) 120**

Management of hydrocephalus (Tamburrini)	15
Cerebellar astrocytoma (Steinbok)	20
Medulloblastoma (Wang)	20
Ependymoma (Tomita)	20
Brainstem tumor (Tomita)	15
Case presentation and discussion (Sankhla)	30

Coffee break (10:00-10:30) 30**Brain tumor II (Pineal/Craniopharyngioma)
(10:30-12:30) 120**

Pineal tumors: overall review (Wong)	30
Pineal tumor: How I do it (Sgouros)	15
Pineal tumor: How I do it (Tomita)	15
Craniopharyngioma: overall review (Wang)	30
Craniopharyngioma: how I do it (Tomita)	15
Case presentation and discussion(Bhagwati)	15

Lunch (12:30-13:30) 60**Brain tumor III (cerebral and other)
(13:30-15:10) 100**

Cerebral hemispheric tumor (Tamburrini)	20
Intraventricular tumor (Tomita)	20
Chiasmal tumor: How I do it (Wong)	15
Endoscopic tumor resection: review (Sgouros)	20
Hypothalamic hamartoma :How I do it (Choi)	10
Case presentation and discussion (Sandip Chatterji)	15

Coffee Break (15:10-15:30) 20**Craniofacial (15:30-17:15) 105**

Craniosynostosis: overall review (Tomita)	25
Sagittal synostosis: How I do it (Steinbok)	10
Coronal synostosis: How I do it (Steinbok)	15
Syndromic synostosis: How I do it (Tamburrini)	15

encephalocele: Review (Ajay Sharma)	15
CSF Leak (Deopujari)	10
Case presentation and discussion(Chidambaram)	15
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