Thursday, September 1

Auditorium and Room 1
8.00 – 9.30 Plenary Session 1: Asthma and related allergic disorders
Chairs: A.L. Boner, Italy; M. De Martino, Italy

8.00 – 8.20 Genetic polymorphism and the environment in allergic disease
D. Vercelli, USA

8.20 – 8.40 Allergens avoidance and primary prevention of asthma and atopy
S.H. Arshad, UK

8.40 – 9.00 RSV infection in high risk infants
P.L. Ogra, USA

9.00 – 9.30 Discussion

9.30 – 11.00: Oral Communications Sessions

Auditorium: Neonatology 1
Chairs: F. Tancredi, Italy; S. Bertelloni, Italy (TBC)

Reduction in death or moderate/severe disability by whole body hypothermia for hypoxic-ischemic encephalopathy (HIE)
S. Shankaran, USA

Improving perinatal regionalisation by predicting the need for neonatal intensive care: a study based on the epipage cohort
R. Vieux, France

Comparison of maternal health & burden of illness in families of ELBW & normal birth weight (NBW) subjects at young adulthood
J. Pinelli, Canada

Serum leptin levels in a random sample of healthy neonates born in a regional hospital of SW Greece
E. Farri-Kostopoulou, Greece

Constitutive interleukin-10 expression predicts the risk for BPD in prematurely born infants
P. Minoo, USA

The mosaic project: ethical decision-making policies of european maternity and neonatal units mosaic
L.A. Kollée, The Netherlands
Draft scientific programme updated to June 29, 2005

**Room 1: Neonatology 2**  
*Chairs: G. Chirico, Italy; K. Børch, Denmark*

Enhanced TLR4 expression and IL-8 release in preterm neonates  
*E. Levi, Greece*

Treatment of fetal lung hypoplasia with antenatal steroids: effects on pulmonary circulation and respiration in the newborn  
*K. Suzuki, Australia*

Neurodevelopmental outcome of premature infants treated with inhaled nitric oxide  
*M.D. Schreiber, USA*

Low dose lipopolysaccharide (LPS) exposure potentiates high-tidal volume ventilation (HTVY)-induced proinflammatory cytokine expression in newborn rat  
*M. Roth-Kleiner, Switzerland*

Troponin serum levels and echocardiographic left ventricular evaluation in preterm newborns with respiratory distress syndrome  
*P. Sciacca, Italy*

Improving results with percutaneous fetal endoscopic tracheal occlusion (FETO) for severe left congenital diaphragmatic hernia.  
*J. Jani, Belgium*

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**Room 2: Neonatology 3**  
*Chairs: L. Cataldi, Italy; O. Claris, France*

Gastrointestinal outcomes in a randomised controlled trial of pre-emptive morphine analgesia in preterm infants  
*G. Menon, UK*

Sensitivity of 98% in automatic seizure detection of neonatal amplitude-integrated eeg.  
*C.M.L. Lommen, The Netherlands*

Accelerated postnatal head growth follows preterm birth  
*N. Modi, UK*

Multichannel intraluminal impedance (MII) to detect relationship between gastroesophageal reflux (GER) and apnea of prematurity (AOP)  
*F. Indrio, Italy*

Effect of egf on the intestinal tight junction barrier in experimental necrotizing enterocolitis  
*B. Dvorak, USA*

Effect of dexamethasone on neuronal nuclear calcium influx in the developing fetal guinea pig  
*E.K. Anday, USA*

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**Room ???: Neonatology 4**  
*Chairs: C. Romagnoli, Italy; TBD*
Draft scientific programme updated to June 29, 2005

Oxygen variability, adherence to oxygen saturation targets and chronic lung disease
_D. Quine, UK_

Proteomics analysis of human milk fat globule membrane proteins
_T. Testa, Italy_

Comparative effects of ibuprofen (IB) and indomethacin (IN) for suppression of retinal vegf signaling in rats
_K. Beharry_

Variation in the reporting of cerebral ultrasound scans in New Zealand nicus
_D. Harris, New Zeland_

Intestinal flora and fecal calprotectin in VLBW infants
_M. Domellöf, Sweden_

Comparison of the respiratory workload during patient triggered and conventional mechanical ventilation modes in premature infants
_G. Dimitriou, Greece_

11.00 – 11.15 Coffee Break

**Auditorium**

**11.15 – 13.15: Neonatal Pulmonary Symposium**
(Unrestricted educational grant by Chiesi Farmaceutici Group)
_Chairs: H. Halliday, Ireland; A. Valls i Soler, Spain_

11.15 – 11.35 Surfactant proteins in lung function and disease
_J. Whitsett, USA_

11.35 – 11.55 Lungs & genetics (RDS and Alveolar Proteinosis)
_M. Hallman, Finland_

11.55 – 12.15 Respiratory support & respiratory outcome in preterm infants
_U.H. Thome, Germany_

12.15 – 12.35 Surfactant kynetics in ventilated infants
_V. Carnielli, Italy_

12.35 – 12.55 Latest insights into the pathogenesis of BPD
_C.P. Speer, Germany_

12.55 – 13.15 Discussion

**Room 1**

**11.15 – 12.45: Oxidative stress and related diseases**
_Chairs: O.D. Saugstad, Norway; M. Xanthou, Greece_

11.15 – 11.35 Role of redox balance in fetal development
Draft scientific programme updated to June 29, 2005

P.A. Dennery, USA

11.35 – 11.55 Oxidative stress in FGR and brain injury
G. Buonocore, Italy

11.55 – 12.15 Oxidative stress in septic shock and disseminated intravascular coagulation
S. Cuzzocrea, Italy

12.15 – 12.45 Discussion

Room 2

11.15 – 12.45: Stress and pain in newborn
Chairs: J.P. Relier, France; M. Blennow, Sweden

11.15 – 11.30 New insights into prenatal stress
V. A. Glover, UK

11.30 – 11.45 Objective measurement of neonatal pain: a new automatic tool
R. Sisto, Italy

11.45 – 12.00 Opioids in the treatment of pain in neonates
J. N. van den Anker, USA

12.00 – 12.15 Sensorial saturation and non-pharmacological analgesia for newborn
C.V. Bellieni, Italy

12.15 – 12.30 Neonatal individualized care assessment program in the prevention of neonatal stress
J. Sizun, France

12.30 – 12.45 Discussion

12.45 – 13.30 Lunch Break

Auditorium

13.30 – 15.15: Nutrition Symposium
Chairs: M. Giovannini, Italy; A. Rubino, Italy

13.30 – 13.50 Antenatal nutritional programming for the development of adult diseases
C. Osmond, United Kingdom

13.50 – 14.10 Aggressive nutrition of the very low birthweight infant
E. Ziegler, USA

14.10 – 14.30 Growth and nutrition after hospital discharge
R. Cooke, USA

14.30 – 14.50 Weaning influence on infant growth and health
14.50 – 15.15 Discussion

Room 1

13.30 – 15.15: Neonatal neurology session

Chairs: C. Fabris, Italy; P. Gressens, France

13.30 – 13.50 Defective neuromuscular transmission as a cause of arthrogryposis multiplex congenita
J. Newsom-Davis, UK

13.50 – 14.10 Mitochondria-related mechanisms in perinatal brain injury
H. Hagberg, Sweden

14.10 – 14.30 Perinatal stroke
L. De Vries, The Netherlands

14.30 – 14.50 Perinatal stroke and neonatal neurosurgery
L. Genitori, Italy

14.50 – 15.15 Discussion

Room 2

13.45 – 15.15: New advances in Lysosomal Storage Disorders (LSDs): Fabry and Hunter Diseases
(Unrestricted educational grant by TKT Europe)
Chairs: R. Parini, Italy; B. Koletzko, Germany

13.45 – 14.05 LSDs in pediatrics
M. Beck, Germany

14.05 – 14.25 The Fabry child and effects of enzyme replacement therapy
U. Ramaswami, UK

14.25 – 14.45 Hunter disease and first results of enzyme replacement therapy
E. Wraith, UK

14.45 – 15.15 Discussion

15.15 – 16.45 Oral Communications Sessions

Auditorium: Brain & development 1
Chairs: G. Corsello, Italy; G. Cioni, Italy

Cerebral alanine increases during the evolution of secondary energy failure following transient hypoxia-ischaemia in newborn Brain
D.A. West UK
Cerebral energy depletion during hypoxia-ischaemia, therapeutic window, and regional severity of secondary energy failure in newborn piglets
*O. Iwata, UK*

Effect of triiodothyronine (T3) on excitotoxic brain damage of newborn mice
*G. Sárközy, Hungary*

Intraventricular haemorrhage on the left side of the brain induces left-handedness
*Mk. Ramadhani, The Netherlands*

Protective effect of 17β-estradiol against oxygen induced neurodegeneration in the developing rat brain
*M. Dzietko, Germany*

Tgf-beta-1 mediates il-9/mast cells interactions in a mouse model of periventricular leukomalacia
*R. Fontaine, France*

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**Room 1: Brain & development 2**
*Chairs: D. Azzopardi, UK; A. Federico, Italy*

Serial magnetic resonance imaging of the preterm brain: the natural history of early lesions, abnormalities at term age and relation to outcome
*L. Dyet, UK*

Early quantitative electroencephalographic measures of continuity are associated with neurodevelopmental outcome at 18 months in preterm infants
*C.R. West, New Zeland*

Correlation between water diffusion values and histopathological white matter changes in fixed tissue from a primate model of premature birth
*D.K. Shah, Australia*

Indomethacin affects cell proliferation and proteasome activity in neuronal cultures
*F. Dimayuga, USA*

Cannabinoids protect against excitotoxic brain lesions in newborn mice
*B.O. Shouman, Egypt*

Erythropoietin is neuroprotective in 10 day old mice subjected to hypoxia ischamia
*S. Juul USA*

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**Room 2: Brain & development 3**
*Chairs: I. Barberi, Italy; N. Robertson, UK*

Increased aquaporin 4 expression in mouse brain after hypoxia and reoxygenation with room air or 100% O2
*G. Dohlen, Norway*
Draft scientific programme updated to June 29, 2005

Effect of delayed whole-body cooling to 33ºc or 35ºc after transient cerebral hypoxia-ischaemia in the newborn piglet
F. O'Brien, UK

Nitrotyrosine, activated caspase-3, and cd-68 in the spinal cord of asphyxiated fullterm neonates
F. Groenendaal, The Netherlands

Maternal blood s100b levels in pregnancies complicated by fetal growth restriction may early predict the occurrence of intraventricular hemorrhage
P. Florio, Italy

Proton MR spectroscopy (1H-MRS) and amplitude integrated eeg in predicting outcome in newborns affected by hypoxic-ischemic encephalopathy (HIE)
S. Soffritti, Italy

Dietary iron deficiency early in rat life and medium term changes in learning and motor skills.
F. Carratala, Spain

Room ???: Free Papers 1
Chairs: V. Fanos, Italy; A. Iolascon, Italy

Placental transfer of the protease inhibitor nelfinavir in the dual in vitro placenta perfusion model
K. Linnemann, Germany

Albumin lavage does not improve the outcome of meconium aspiration syndrom
B. Salvesen, Norway

Mother-infant transmission of hepatitis B virus (HBV) infection in children receiving full passive and active immunoprophylaxis.
G. Ferraris, Italy

Is nephron number reduction sufficient to explain the fetal programming of hypertension
F. Boubred, France

Magnesium sulphate given for neuroprotection before preterm birth
S. Marret, France

Update on enzyme replacement therapy (ERT) with recombinant human arylsulfatase B (RHASB) for MPS VI (Maroteaux-Lamy)
P. Harmatz, USA

Room ???: Free papers 2
Chairs: O. Damman, Germany; E. Bertino, Italy

Do not resuscitate orders and withdrawal of life support in dying pediatric patients
J.C. Partridge, USA
Aggression towards paediatricians and trainee paediatricians in the Netherlands  
*A.M Oudesluys-Murphy, The Netherlands*

Maternal plasma urocortin I levels in preeclampsia and fetal growth restriction predict neonatal intraventricular haemorrhage  
*M. Torricelli, Italy*

Characteristics of neonatal units that care for very preterm babies in Europe. Results from the MOSAIC study  
*J. Zeitlin, France*

Correlation between cytokines, BDP and modality of ventilation in preterm newborns: improvement with melatonin  
*E. Gitto, Italy*

Malondialdehyde in plasma and exhaled breath condensate collected from ventilated infants  
*F. Morini, UK*

16.45 – 17.00 Coffee Break

**Auditorium**  
17.00 – 18.30 ESN Business Meeting
Friday, September 2

Auditorium and Room 1
8.00 – 10.00 Plenary Session 2: Epilepsy in infancy and childhood
Chairs: H. Lagercrantz, Sweden; P. Iannetti, Italy

8.30 – 08.50 Epilepsy and inborn errors of metabolism
J. Klepper, Germany

8.50 – 09.10 Seizures early in life
A. Legido, USA

9.10 – 09.30 The spectrum of occipital epilepsies in childhood
C.D. Ferrie, UK

9.30 – 09.50 Neurosteroids and seizures
P. Balestri, Italy; S. Grosso, Italy

9.50 – 10.00 Discussion

10.00 – 11.00 ESPR Section Meetings

Auditorium: Neonatology
Room 1: Brain & Development
Room 2: Nutrition
Room: Epidemiology
Room: Haematology

11.00 – 11.15 Coffee Break

11.15 – 12.45 Young Investigators Plenary Session
Chairs: M. Weindling, UK; T. Stiris, Norway

11.15 - 11.25 Effects of intrauterine growth restriction and catch-up growth on arterial blood pressure, glucose tolerance and renal function in adult rats
F. Boubred, France
11.25 – 11.30 Discussion

11.30 – 11.40 Prediction of adverse outcome by thalamic and basal ganglia MRI T2 relaxometry and thalamic proton MRS in neonatal encephalopathy
S. Shanmugalingam, UK
11.40 – 11.45 Discussion

11.45- 11.55 Enhancement of NFAT activation and function by aspirin in T cells
F. Mori, USA
11.55 – 12.00 Discussion

12.00- 12.10 Neuroprotective effect of erythropoietin in oxygen-induced cell death in the immature brain
Draft scientific programme updated to June 29, 2005

K. Genz, Germany
12.10 – 12.15 Discussion

12.15-12.25 White matter abnormality is associated with volume reduction in deep grey nuclei following preterm birth
J.P Boardman, UK
12.25 – 12.30 Discussion

12.30 – 12.40 Do eating habits have an effect on obesity among Greek adolescents?
A. Veltsista, Greece
12.40 – 12.45 Discussion

12.45 – 13.30 Lunch break

Auditorium
13.30 – 15.15: New advances in neonatology
Chairs: M. Levene, UK; R. Bracci, Italy

13.30 – 13.50 Optimal oxygen therapy in neonatal period
O.D. Saugstad, Norway

13.50 – 14.10 The proper treatment of very low-birthweight infants
G. Greisen, Denmark

14.10 – 14.30 Management of neonatal hyperbilirubinemia
F. Rubaltelli, Italy

14.30 – 14.50 Hematopoietic growth factors in neonatal medicine
R. Christensen, USA

14.50 – 15.15 Discussion

Room 1
13.45 – 14.45: Growth and body composition
Unrestricted educational grant by Life Measurement
Chairs: J. Leonard, UK; R. Schanler, USA

13.45 – 14.00 Body composition assessment techniques
K.J. Ellis, USA

14.00 – 14.15 Body composition in clinical research practice
J.M. Gilchrist, USA

14.15 – 14.30 Body composition programmed by early growth and nutrition
J. Wells, UK

14.30 – 14.45 Discussion

Room 2
13.45 – 15.15: New advances in PDA treatment
Unrestricted educational grant by Orphan Europe
Chairs: U. Simeoni, France; F. Mosca, Italy

13.45 – 14.05 Pharmacokinetics of ibuprofen in very premature neonates
J.N. van den Anker, USA

14.05 – 14.25 Prophylactic ibuprofen in premature infants
B. Van Overmeire, Belgium

14.25 – 14.45 PDA diagnosis and treatment strategies
P. Koehne, Germany

14.45 – 15.15 Discussion

15.15 – 16.45 Oral Communications Sessions

Auditorium: Neonatology 5
Chairs: G. Bevilacqua, Italy; D. Edwards, UK

Caesarean delivery at the threshold of viability: the obstetricians attitudes in eight European countries
M. Cuttini, Italy

Placental IGF-I receptor and septal hypertrophic cardiomyopathy in infants of diabetic mothers
F.C. Cheah, Malaysia

Cerebral oxygenation measured by near infrared spectroscopy and partial jugular venous occlusion in newborn lambs
F.Y. Wong, UK

Streptococcus agalactiae interacts with human platelets by activating the FCG ammarii-receptor and promoting CD62-expression
C. Siauw, Germany

Nasal continuous positive airway pressure facilitates early neonatal back transfer
B. Ofoegbu, UK

Modified Apgar score predicts better mortality in asphyxiated newly born infants.
M. Vento, Spain

Room 1: Epidemiology 1
Chairs: M. Orzalesi, Italy; F. Groenendaal, Holland

Against all odds: transition of extremely low birthweight (ELBW) infants from adolescence to young adulthood (YA)
S. Saigal, Canada

Exposure to movie smoking and smoking initiation among us adolescents
Antenatal steroids and risk of bronchopulmonary dysplasia: a lack of effect or a statistical artifact?
L. Gagliardi, Italy

Detection of fetal exposure to environmental pesticides: a comparison of various matrices
E.M. Ostrea jr, USA

The importance of supportive environmental mechanisms in emotional stability during adolescence. Cross-sectional study in Greece.
A. Kapi, Greece

A reference curve for relative weight loss for breast-fed infants to detect hypernatraemic dehydration
P. Van Dommelen, The Netherlands

Room 2: Epidemiology 2
Chairs: F. Schettini, Italy; O. Damman, Germany

Decreased incidence of retinopathy of prematurity (ROP) over the last decade in the Utrecht area of The Netherlands.
J.U.M. Termote, The Netherlands

Hospital volume and mortality in preterm newborns
D.B. Bartels, Germany

Mortality of very preterm births: associations with terminations of pregnancy and congenital anomalies in the mosaic cohort.
E. Papiernik, France

Awareness of advisories for mercury in fish
P. Ozuah, USA

Medical injuries and congenital heart surgery
O.J. Benavidez, USA

Predictors of early hospital readmission in children with asthma
P. Ozuah, USA

Room???: Epidemiology 3
Chairs: F. Macagno Italy; A. Pellicer, Spain

Access to obstetric and neonatal care for very preterm deliveries in Central Italy
D Di Iallo, Italy

Feeding practices among tertiary-level neonatal units in North Italy
R. Bellu', Italy

GBS prevention policies in a North Italian area
Choosing strategy for prevention of neonatal group B streptococcal (GBS) infection - has maternal origin country to be consider?

M. Schimmel, Israel

Prolonged sedation / analgesia (S/A) and 4-year outcome in preterm newborns: results from the epipage cohort

S. Denizot, France.

Childhood mortality rates in myanmar and the impact of health education and prevention schemes

T. Hoehn, Germany

Room ????: Free papers 3
Chairs: P. Gancia, Italy; C. Dani, Italy

Implementation of pediatric aspects into the global drug development process

K. Rose, Switzerland

Increased leptin levels in children with infections

I. Papassotiriou, Greece

Increased prevalence of obesity in children with functional constipation with and without fecal incontinence

V. Loening-Baucke, USA

Fractures in a neonatal and intensive care unit: frequency and evolution over time.

A. Chiara, Italy

S100B concentration in blood and urine is increased in neonatal intensive care physicians on duty

M. Bruschettini, Italy

Pediatric interventional catheterization: development of a risk adjustment model for preventable complications

L. Bergersen, USA

16.45 – 17.00 Coffee Break

17.00 – 18.30 ESPR Business Meeting
Saturday, September 3

**Auditorium and Room 1**

**8.00 – 9.30 Plenary Session 3: Glucose homeostasis: from pregnancy to childhood**

*Chairs: G. Bona, Italy; G. Saggese, Italy*

8.00 – 8.20 Glucose homeostasis in pregnancy  
*F. Petraglia, Italy*

8.20 – 8.40 Hypoglycemia in infancy and childhood  
*K. A. Hussain, UK*

8.40 – 9.00 Neonatal diabetes  
*P. Czernichow, France*

9.00 – 9.20 Vascular risk in children with diabetes  
*F. Chiarelli, Italy*

9.20 – 9.30 Discussion

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**09.30 – 11.00 Oral Communications Sessions**

**Auditorium: Nutrition & Growth 1**  
*Chairs: C. Agostoni, Italy; L. Tatò, Italy*

- Protein intake affects glucose metabolism prior to weaning in rat pups.  
*C. Des Robert, USA*

- Oligosaccharides reduce stool viscosity and accelerate gastrointestinal transport in preterm infants  
*W. A. Mihatsch, Germany*

- Does protein intake during infancy program for glucose tolerance in adulthood?  
*C. Des Robert, USA*

- Adipose tissue quantity and distribution in healthy term infants using magnetic resonance imaging  
*S. Uthaya, UK*

- Increased parenteral amino acid infusion has only a transient effect on whole body rate of proteolysis and de novo glutamine synthesis in LBW infants  
*S. C. Kalhan, USA*

- Individualized fortification of human milk: does it make the difference?  
*S. Arslanoglu, Italy*

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**Room 1: Nutrition & growth 2**  
*Chairs: N. Marlow, UK; V. Vigi, Italy*
Draft scientific programme updated to June 29, 2005

The effect of vitamin K supplementation on BMD in children and adolescent with cystic fibrosis

P. Nicolaidou, Greece

Whole-body protein turnover and urea production of preterm small for gestational age infants fed fortified human milk or preterm formula.

H.N. Lafeber, The Netherlands

Hearing abnormalities in children with fabry disease: data from FOS -the fabry outcome survey

U. Ramaswami, United Kingdom

PPAR-gamma2 PRO12 ALA variant, insulin sensitivity and plasma fatty acids in childhood obesity

E. Verduci, Italy

Long-term outcome after hematopoietic stem cell transplantation (HCT) in patients affected by mucopolysaccharidosis I Hurler (MPS - IH)

R. Parini, Italy

The –866 A/A but not the –866 G/A genotype of uncoupling protein 2 gene is associated with reduced dihomo-gamma-linolenic acid values in obese children

S. Bokor, Hungary

Room 2: Nutrition & growth 3
Chairs: M. De Curtis, Italy; J.C. Mercier, France

The usefulness of quantitative ultrasound (GUS) measurements in the evaluation of skeletal status in newborns and in children

S. Gonnelli, Italy

Near-infrared reflectance analysis (NIRA) for the evaluation of nitrogen and fat excretion in stools of preterm and term newborns

V. Paoletti, Italy

Active ghreline levels in childhood obesity

D. Molnar, Hungary

Correlation between plasma leptin levels and skinfold thickness in formula-fed infants in the first year of life

F. Savino, Italy

Anthropometric indices indicative of obesity are positively related to N-6 long-chain polyunsaturated fatty acids in plasma lipids of obese children

T. Decsi, Hungary

24hr Ph-study and multiple intraluminal impedance (MII) for the diagnosis of gastroesophageal reflux and evaluation of related symptoms in children

A. Magistà, Italy

Room???: Haematology, oxygen transport & microcirculation
Chairs: A. Boldrini, Italy; C. Roll, Germany
Detection of vascular expression of E-selectin in vivo by MR imaging

P.R. Reynolds, UK

Tissue-specific activation of the erythropoietin gene by the Wilms’ tumor suppressor WT1(-KTS)

C. Dame, Germany

Microcirculatory parameters as early markers for infection in preterm infants

K. Weidlich, Germany

Neutrophil chemotaxis in neonates is influenced by the mode of delivery and gestational age shown in a new flow cytometric assay

A. Birle, Germany

Newborn screening for sickle cell disease in Ghana

K. Ohene-Frempong, USA

Biological markers of oxidative stress in progressive muscular dystrophies: a preliminary study

S. Grosso, Italy

11.00 – 11.15 Coffee break

11.15 – 13.15 Poster Sessions
(see the relevant programme on page...)

12.15 – 15.15 EFGCP Workshop
“Ethics in European Paediatric Research”

Part A: The current European ethical framework for paediatric research

12.15 – 12.25 The ethical challenges in clinical research in paediatrics

G. Buonocore, European Society of Paediatric Research

12.25 – 12.35 The development of European ethical guidance in paediatric research

D. Neubauer, Confederation of European Specialists in Paediatrics (CESP) & University Childrens’ Hospital, Ljubljana, Slovenia

12.35 – 12.45 The development of European standards for ethics in paediatric research

B. Lehmann, Directorate-General Enterprises, European Commission

12.45 – 12.55 Ethics in the evaluation of medicines for licensing in paediatric use

A. Saint Raymond, European Medicines Agency (EMEA)

12.55 – 13.15 Roundtable discussion: what does Europe need to do to achieve a robust ethical framework for research in children?
Facilitator: G. Pons, European Network for the Investigation of Medicinal Products in Children (MEDICHDILREN)
13.15 – 14.15 Lunch

Part B: Current engagements in paediatric research ethics for children
14.15 – 14.25 Developing ‘ethical expertise’ in paediatric research
   M. Offringa, National Expertise Centre on Pharmacotherapy in Children, The Netherlands
14.25 – 14.35 Ethics in paediatric methodology and pharmacology
   K. Hoppu, European Society of Developmental, Perinatal and Paediatric Pharmacology (ESDPPP)
14.35 – 14.45 Ethics in national and European paediatric networks
   G. Tritto, France (to be confirmed)
14.45 – 14.55 Ethics in paediatric research data management and data sharing
   F. Zepp, Paediatrisches Netzwerk (PAED-Net), Germany

14.55 – 15.10 Roundtable discussion: what are the next steps for the development of ethics in European paediatric research?
   Facilitator: TBD

15.10 – 15.20 Conclusions
   F.P. Crawley, European Forum for Good Clinical Practice (EFGCP)

15.15 – 15.30 Coffee Break

14.15 – 15.15 Poster Sessions

15.30 – 16.30 Poster Sessions
   (see the relevant programme on page...)

15.30 – 18.30 Satellite Meeting
   Third Eurabi Workshop

15.30 – 16.00 Administrative session
   Welcome to the participants
   Report of EURAIBI activity
   EU registration and call for members

Scientific meeting
Pathogenesis and treatment of brain injury
   Chairs: G. Buonocore, Italy; F. Petraglia, Italy

16.00 – 16.20 Brain injury in preterm infants - what can the obstetrician do?
   H. Hagberg, Sweden

16.20 – 16.40 Chorioamnionitis and PVL: cause and effect or association; what we think we know
   E. Anday, USA

16.40 – 17.00 Electroencephalography and brain damage in preterm infants
   L. Hellstrom-Westas, Sweden
Draft scientific programme updated to June 29, 2005

17.00 – 17.10 Coffee break

17.10 – 17.30 Postnatal neuroimaging: relevance to pathogenesis and treatment of brain injury
L.A. Ramenghi, Italy

17.30 – 17.50 Longitudinal MRI study of prematurely born infants
P.S. Huppi, Switzerland

17.50 – 18.10 Is intensive care for very immature babies justified?
M. Levene, UK

18.10 – 18.30 Discussion and Closing Remarks
Draft scientific programme updated to June 29, 2005

POSTER SESSIONS

11.15 – 12.15
12.15 – 13.15
14.15 – 15.15
15.30 – 16.30