IPR 2016 Fetal and Neonatal Imaging Posters

Fetal MRI with Post Mortem MRI Correlation in a Case Report of VECTERL and OHVIRA syndromes
Non-invasive phenotyping of mouse embryos using micro-CT: implications for perinatal autopsy imaging
Micro-CT in perinatal autopsy: changing diagnoses at early gestation.
A diffuse form of neurofibromatosis of the bladder in a new born: radiological presentation of a case
Radiological findings of van Den Ende-Gupta syndrome (VDEGS): a case report
Antenatal and postnatal imaging of Hallermann-Streiff syndrome: two cases
Oral cavity teratoma diagnosed by fetal MRI -- from common radiological and surgical point of view
Purely cystic saccrococcygeal teratoma; imaging findings
IMAGe Syndrome -- A Case Report
Atretic Cephalocele: Prenatal and Postnatal Imaging Features
Unique case of a giant fibrous hamartoma of infancy with differing prenatal and postnatal MRI appearance
OEIS complex with horseshoe kidney
Congenital Chest Lesions: A Pictorial Review
Portable Imaging on Infants W/ Underlying Specialty Surfaces
Three-Dimensional Ultrasonography of the Neonatal Brain
Can 3T Fetal MRI improve resolution of brain structures?
Spectrum of MRI Findings in Evaluation of Fetal Teratoma
Prenatal Imaging Appearance of Congenital Vertical Talus and its Associated Anomalies
Imaging of pediatric supporting lines and tubes.
Role of Imaging in Respiratory Distress in Neonates
Cranial Ultrasound Imaging
Visibility of transient fetal compartments on brain MRI of preterm and term born infants at term equivalent age: a new MRI assessment tool for estimation of cerebral maturity?
Fetal petrous bone and olfactive bulbs and sulci: a 97 cases prospective study with a 3D high resolution T2 TRUFISP MRI. Contribution to the prenatal diagnosis of CHARGE syndrome.
Comparison of postmortem ultrasound and X-ray with autopsy in fetal death: retrospective study of 169 cases
STRUCTURED REPORTING IN HYPOXIC-ISCHEMIC ENCEPHALOPATHY – INITIAL EXPERIENCES
Intrauterine repair of open neural tube defects: Prenatal and postnatal magnetic resonance imaging considerations.
Differences of Placental ADC Measurements in Fetuses with and without CNS Abnormalities
Reliability of the Lung Head Ratio Measurements in Congenital Diaphragmatic Hernia Made With Ultrasound as Compared with Fetal MR
Comparison between Ultrasound and MRI measurements of fetal intracranial volume
Assessment of Radiology Resident Performance in Neonatal Head Ultrasound After Implementation of a Novel Brain Phantom Training Model
Fetal MRI: The Role of the Radiologist and Importance of the Consultation Following the Exam
Bone age assessment with conventional ultrasonography in healthy infants from 24 to 44 months of age.

SPR 2015 Fetal and Neonatal Imaging Posters

Fetal sub cortical cysts during second trimester : a harbinger of cortical malformation?
Fetal Brain MRI in Thanatophoric Dysplasia
Massive Torsed Hemorrhagic Ovarian Follicular Cyst Presenting as Palpable Abdominal Mass in an Anemic Neonate
A Case of Prenatal Diagnosis of Frontonasal Dysplasia
Fetal Lung Interstitial Tumour (FLIT)
MRI evaluation of uterine mass-like lesions in pregnancy
Extrapulmonary Intra-Abdominal Pulmonary Sequestration-CPAM-Hybrid Lesion
Meckel-Gruber Syndrome on Prenatal MRI: A Case Report
Colonic Atresia: Expanding the classic differential for low intestinal obstruction in the neonate.
Gasp! Fetal Imaging of Congenital Airway Anomalies
Improving the Static: Overview of Neurosonography of Premature Neonates using High Resolution Images
Head-to-Toe Prenatal Evaluation of Skeletal Dysplasias: Clues to Diagnosis and Outcome
NICU Catheter Crash Course: A Guide to Neonatal Vascular Catheters and their Potential Complications
Fetal MRI of the Holoprosencephaly Spectrum
Gray matter matters: Ultrasonography of migrational and organizational brain abnormalities
Fetal MRI of Hemimegalencephaly: A Report of 4 Cases
Imaging of fetal brain at 3 Tesla: Our Experience
Spleen behind the heart complicates lung-to-head ratio measurement in left-sided congenital diaphragmatic hernia
Initial Clinical Experience of Fetal MRI on 3T with Multi-transmit Radiofrequency (TX) Technology
Model-based iterative reconstruction for fetal CT: Achieving ultra-low-dose CT for prenatal diagnosis of bone dysplasia – Pilot study
Diagnosis of Fetal Hypospadias: Accuracy and Outcome
Residual Subependymal Germinal Matrix Tissue in Very Premature Neonates and its Association with Germinal Matrix Hemorrhage
Improved Fetal Magnetic Resonance Spectroscopy Using Selective Combination