

http://jkms.org

Volume 30 • Supplement 1 • October 2015

EDITORIALS

EDITOR'S NOTE – About This Supplement SI Sung-Tae Hong

PREFACE S2
Yun Sil Chang

REVIEW

The Korean Neonatal Network: An Overview S3 Yun Sil Chang, Hyun-Young Park, Won Soon Park

ORIGINAL ARTICLES

Real-time Data Display System of the Korean Neonatal Network S12 Byong Sop Lee, Wi Hwan Moon, Eun Ae Park

Data Management and Site-Visit Monitoring of the Multi-Center Registry in the Korean Neonatal Network S19 Chang Won Choi, Moon Sung Park

Changes in Survival Rate for Very-Low-Birth-Weight Infants in Korea: Comparison with Other Countries S25 Jae Won Shim, Hyun-Seung Jin, Chong-Woo Bae

Risk Factors for Cause-specific Mortality of Very-Low-Birth-Weight Infants in the Korean Neonatal Network S35 Jae Woo Lim, Sung-Hoon Chung, Dae Ryong Kang, Chang-Ryul Kim

Initial Resuscitation at Delivery and Short Term Neonatal Outcomes in Very-Low-Birth-Weight Infants S45 Su Jin Cho, Jeonghee Shin, Ran Namgung

Intraventricular Hemorrhage and Post Hemorrhagic Hydrocephalus among Very-Low-Birth-Weight Infants in Korea S52 So Yoon Ahn, So-Yeon Shim, In Kyung Sung

Current Status of Therapeutic Strategies for Patent Ductus Arteriosus in Very-Low-Birth-Weight Infants in Korea S59 Jin A Lee, Myo-Jing Kim, Sohee Oh, Byung Min Choi

Blood Culture Proven Early Onset Sepsis and Late Onset Sepsis in Very-Low-Birth-Weight Infants in Korea S67 Soon Min Lee, Meayoung Chang, Ki-Soo Kim

Necrotizing Enterocolitis among Very-Low-Birth-Weight Infants in Korea S75 Young Ah Youn, Ee-Kyung Kim, So Young Kim

Recent Changes in the Incidence of Bronchopulmonary Dysplasia among Very-Low-Birth-Weight Infants in Korea S81 Heui Seung Jo, Kee Hyun Cho, Sung-Il Cho, Eun Song Song, Beyong Il Kim

Retinopathy of Prematurity among Very-Low-Birth-Weight Infants in Korea: Incidence, Treatment, and Risk Factors S88 Jong Hee Hwang, Eun Hee Lee, Ellen Ai-Rhan Kim

Use of Medical Resources by Preterm Infants Born at Less than 33 Weeks' Gestation Following Discharge from the Neonatal Intensive Care Unit in Korea Sos

Jang Hoon Lee, Yun Sil Chang, for the Committee on Data Collection and Statistical Analysis, the Korean Society of Neonatology

Respiratory Syncytial Virus Related Readmission in Preterm Infants Less than 34 weeks' Gestation Following Discharge from a Neonatal Intensive Care Unit in Korea S104

Jang Hoon Lee, Chun Soo Kim, Yun Sil Chang, Jung-Hwan Choi, for the Committee on Data Collection and Statistical Analysis of the Korean Society of Neonatology