

	Page
Editorial Staff	869
Message	870
Guest Editorial	871
 ORIGINAL ARTICLES	
A Randomized Controlled Trial of Intermittent Kangaroo Mother Care versus Conventional Care in Increasing the Rate of Weight Gain among Low-Birth-Weight Neonates	873
<i>Fay S. de Ocampo, MD and Maria Esterlita T. Villanueva-Uy, MD, MSPH</i>	
The Physiologic Status of Low-Birth-Weight Infants Before and After Kangaroo Mother Care Sessions: A Retrospective Study	880
<i>Erika Marie C. Peredo, MD and Maria Esterlita T. Villanueva-Uy, MD, MSPH</i>	
Effect of Continuous versus Intermittent Kangaroo Mother Care on Weight Gain and Duration of Hospital Stay among Low-Birth-Weight Admitted at a Level II NICU: A Randomized Control Trial	885
<i>Janelle Margaux M. Logronio, MD, Maria Esterlita T. Villanueva-Uy, MD, MSPH and Socorro De Leon-Mendoza, MD</i>	
Prolactin Level and Breastmilk Production among Mothers of Low-Birth-Weight Infants Admitted to Level II Neonatal Intensive Care Unit	893
<i>Jessica Anne A. Dumalag, MD, Maria Esterlita T. Villanueva-Uy, MD, MSPH and Peter Francis Raguindin, MD, MSc</i>	
Effect of Kangaroo Mother Care on the Likelihood of Breastfeeding from Birth up to 6 Months of Age: A Meta-analysis	898
<i>Angelica Joyce A. Gacutno-Evardone, MD, Fay S. De Ocampo, MD and Maria Esterlita T. Villanueva-Uy, MD, MSPH</i>	
Effect of Kangaroo Mother Care plus Touch Therapy versus Kangaroo Mother Care Alone on the Low-Birth-Weight Infant's Growth and Physiologic Responses: Randomized Controlled Trial	908
<i>Rocamia F. Rasalan-Fermin, MD, Lourdes Imperial, MD and Fay S. de Ocampo, MD</i>	
Effect of Kangaroo Mother Care on Maternal Anxiety and Depression States at the Neonatal ICU: A Prospective Cohort Study	916
<i>Nicole Rosalie Mallonga-Matilac, MD, Shary May Manuta-Baton, MD and Maria Esterlita T. Villanueva-Uy, MD, MSPH</i>	
Kangaroo Mother Care versus Incubator in Transporting Stable Preterm Neonates: A Randomized Controlled Trial	923
<i>Renelyn P. Ignacio, MD and Maria Esterlita T. Villanueva-Uy, MD, MSPH</i>	
A Prospective Study on the Efficacy and Safety of Kangaroo Mother Care as an Alternative Means of Transport of Preterm and Term Small-for-Gestational Age Infants	934
<i>Gerlie Ann A. Zamora, MD and Daisy C. Garcia, MD</i>	

	Page
Effectiveness of Reverse Kangaroo Mother Care Position in Decreasing Adverse Physiological Events and Pain during Screening of Premature Infants for Retinopathy of Prematurity	939
<i>Ma. Socorro Fatima P. Calitis, MD, Maria Esterlita T. Villanueva-Uy, MD, MSPH, Socorro De Leon-Mendoza, MD, Maria Angelica Villano, MD and Jazel Eleazer-Verde, MD</i>	
Effectiveness of Kangaroo Mother Care in Reducing Morbidity and Mortality among Preterm Neonates on Nasal Continuous Positive Airway Pressure: A Randomized Controlled Trial	947
<i>Catherine P. Ricero-Luistro, MD, Maria Esterlita T. Villanueva-Uy, MD, MSPH, Aurora Gloria I. Libadia, MD and Socorro De Leon-Mendoza, MD</i>	
Effectiveness of Kangaroo Mother Care in Intubated Preterm Neonates 28 to 36 Weeks Gestational Age, Weighing 600 to 2000 Grams at Birth: A Randomized Controlled Trial	954
<i>Shary May M. Baton, MD, Maria Esterlita T. Villanueva-Uy, MD, MSPH and Socorro De Leon-Mendoza, MD</i>	
Effects of Intermittent Kangaroo Mother Care on Low-Birth-Weight Neonates: A Retrospective Before-and-After Study	962
<i>Jannie Lyne C. Notarte-Palisbo, MD and Cindy D. Canceko-Llego, MD, MSc</i>	
A Meta-analysis on the Effect of Kangaroo Mother Care on Preterm Mortality	968
<i>Maria Esterlita T. Villanueva-Uy, MD, MSPH, Michael Q. Van Haute, MD, Erena S. Kasabara, MD and Socorro De Leon-Mendoza, MD</i>	
Kangaroo Mother Care Implementation at the Philippine General Hospital: A Quality Assurance Initiative	990
<i>Maria Esterlita T. Villanueva-Uy, MD, MSPH, Lucille Marie Villanueva-Uy, Andrea Lauren Tang Chung and Socorro De Leon-Mendoza, MD</i>	
Peer Reviewers 2021	998