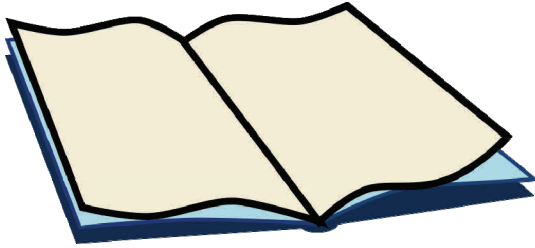


PRODUCTIVITY & LIST OF PUBLICATIONS



Productivity:

Published manuscripts: 11
Submitted manuscripts: 4
In progress manuscripts: 5
Abstracts presented: 20

List of Publications: 11 in total

1. Shah PS, Lee SK, Lui K, Sjors G, Mori R, Reichman B, Hakansson S, Feliciano LS, Modi N, Adams M, Darlow B, Fujimura M, Kusuda S, Haslam R, Mirea L, International Network for Evaluating Outcomes of N. The International Network for Evaluating Outcomes of very low birth weight, very preterm neonates (iNeo): a protocol for collaborative comparisons of international health services for quality improvement in neonatal care. *BMC Pediatr.* 2014;14:110.
Link: <https://www.ncbi.nlm.nih.gov/pubmed/24758585>
2. Martin LJ, Sjors G, Reichman B, Darlow BA, Morisaki N, Modi N, Bassler D, Mirea L, Adams M, Kusuda S, Lui K, Feliciano LS, Hakansson S, Isayama T, Mori R, Vento M, Lee SK, Shah PS, International Network for Evaluating Outcomes of Neonates I. Country-Specific vs. Common Birthweight-for-Gestational Age References to Identify Small for Gestational Age Infants Born at 24-28 weeks: An International Study. *Paediatr Perinat Epidemiol.* 2016;30(5):450-461.
Link: <https://www.ncbi.nlm.nih.gov/pubmed/27196821>
3. Gemmell L, Martin L, Murphy KE, Modi N, Hakansson S, Reichman B, Lui K, Kusuda S, Sjors G, Mirea L, Darlow BA, Mori R, Lee SK, Shah PS. Hypertensive disorders of pregnancy and outcomes of preterm infants of 24 to 28 weeks' gestation. *J Perinatol.* 2016;36(12):1067-1072.
Link: <https://www.ncbi.nlm.nih.gov/pubmed/27583388>
4. Shah PS, Lui K, Sjors G, Mirea L, Reichman B, Adams M, Modi N, Darlow BA, Kusuda S, San Feliciano L, Yang J, Hakansson S, Mori R, Bassler D, Figueras-Aloy J, Lee SK, International Network for Evaluating Outcomes of N. Neonatal Outcomes of Very Low Birth Weight and Very Preterm Neonates: An International Comparison. *J Pediatr.* 2016;177:144-152 e146.
Link: <https://www.ncbi.nlm.nih.gov/pubmed/27233521>
5. Hines D, Modi N, Lee SK, Isayama T, Sjors G, Gagliardi L, Lehtonen L, Vento M, Kusuda S, Bassler D, Mori R, Reichman B, Hakansson S, Darlow BA, Adams M, Rusconi F, San Feliciano L, Lui K, Morisaki N, Musrap N, Shah PS, International Network for Evaluating Outcomes of N. Scoping review shows wide variation in the definitions of bronchopulmonary dysplasia in preterm infants and calls for a consensus. *Acta Paediatr.* 2017;106(3):366-374.
Link: <https://www.ncbi.nlm.nih.gov/pubmed/27862302>

6. Darlow BA, Lui K, Kusuda S, Reichman B, Hakansson S, Bassler D, Modi N, Lee SK, Lehtonen L, Vento M, Isayama T, Sjors G, Helenius KK, Adams M, Rusconi F, Morisaki N, Shah PS, International Network for Evaluating Outcomes of N. International variations and trends in the treatment for retinopathy of prematurity. *Br J Ophthalmol*. 2017;101(10):1399-1404.
Link: <https://www.ncbi.nlm.nih.gov/pubmed/28270489>
7. Kelly LE, Shah PS, Hakansson S, Kusuda S, Adams M, Lee SK, Sjors G, Vento M, Rusconi F, Lehtonen L, Reichman B, Darlow BA, Lui K, Feliciano LS, Gagliardi L, Bassler D, Modi N. Perinatal health services organization for preterm births: a multinational comparison. *Journal of Perinatology*. 2017;37(7):762-768.
Link: <https://www.ncbi.nlm.nih.gov/pubmed/28383541>
8. Helenius K, Sjors G, Shah PS, Modi N, Reichman B, Morisaki N, Kusuda S, Lui K, Darlow BA, Bassler D, Hakansson S, Adams M, Vento M, Rusconi F, Isayama T, Lee SK, Lehtonen L, International Network for Evaluating Outcomes of N. Survival in Very Preterm Infants: An International Comparison of 10 National Neonatal Networks. *Pediatrics*. 2017;140(6).
Link: <https://www.ncbi.nlm.nih.gov/pubmed/29162660>
9. Beltempo M, Isayama T, Vento M, Lui K, Kusuda S, Lehtonen L, Sjors G, Hakansson S, Adams M, Noguchi A, Reichman B, Darlow BA, Morisaki N, Bassler D, Pratesi S, Lee SK, Lodha A, Modi N, Helenius K, Shah PS, on behalf of the International Network for Evaluating Outcomes of N. Respiratory Management of Extremely Preterm Infants: An International Survey. *Neonatology*. 2018;114(1):28-36.
Link: <https://www.ncbi.nlm.nih.gov/pubmed/29656287>
10. Persson M, Shah PS, Rusconi F, Reichman B, Modi N, Kusuda S, Lehtonen L, Hakansson S, Yang J, Isayama T, Beltempo M, Lee S, Norman M, on behalf of the International Network for Evaluating Outcomes of Neonates. Association of Maternal Diabetes With Neonatal Outcomes of Very Preterm and Very Low-Birth-Weight Infants: An International Cohort Study. *JAMA Pediatrics*. 2018.
Link: <https://www.ncbi.nlm.nih.gov/pubmed/29971428>
11. Darlow B, Vento M, Beltempo M, Lehtonen L, Håkansson S, Reichman S, Helenius K, Sjörs G, Sigali E, Lee S, Noguchi A, Morisaki N, Kusuda S, Bassler D, San Feliciano L, Adams M, Isayama T, Shah P, Lui K on behalf of the International Network for Evaluating Outcomes (iNeo) of Neonates. Variation in oxygen saturation targeting, retinopathy of prematurity screening and treatment criteria amongst neonatal intensive care units: an international survey. *Neonatology*. In press.
12. Shah PS, Kusuda S, Håkansson S, Reichman B, Lui K, Lehtonen L, Modi N, Vento M, Adams M, Rusconi F, Norman M, Darlow BA, Lodha A, Yang J, Bassler D, Helenius K, Isayama T, Lee SK on behalf of the International Network for Evaluating Outcomes of Neonates. Neonatal Outcomes of Very Preterm Triplets Compared to Singletons: A Matched Cohort Study. *Pediatrics*. Submitted.

