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1. Nair NS, Lewis LE, Lakiang T, Godinho MA, Murthy S, Venkatesh BT. Risk factors and barriers to case management of neonatal pneumonia: protocol for a pan-India qualitative study of stakeholder perceptions. *BMJ Open* 2017;7:e017403. doi: 10.1136/bmjopen-2017-017403.
2. Nair NS, Lewis LE, Lakiang T, Godinho M, Murthy S, Venkatesh BT. Factors associated with mortality due to neonatal pneumonia in India: a protocol for systematic review and planned meta-analysis. *BMJ Open* 2017;7:e017616. doi:10.1136/bmjopen-2017-017616.
3. Nair NS, Lewis LE, Murthy S, Godinho MA, Lakiang T, Venkatesh BT. Treatment options and barriers to case management of neonatal pneumonia in India: a protocol for a scoping review. *BMJ Open* 2017;7:e017617. doi: 10.1136/bmjopen-2017-017617
4. Nair NS, Lewis LE, Godinho M, Murthy S, Lakiang T, Venkatesh BT. Factors associated with neonatal pneumonia in India: protocol for a systematic review and planned meta-analysis. *BMJ Open* 2018;8:e018790. doi: 10.1136/bmjopen-2017-018790.

PROSPERO citations:

1. N. Sreekumaran Nair, Leslie Lewis, Theophilus Lakiang, Myron Godinho, Shruti Murthy, Bhumika T. Venkatesh. Risk factors for mortality due to neonatal pneumonia in India: a systematic review and meta-analysis. PROSPERO 2016 CRD42016045398 Available from: https://www.crd.york.ac.uk/prospero/display_record.php?ID=CRD42016045398
2. N. Sreekumaran Nair, Leslie Lewis, Myron Godinho, Shruti Murthy, Theophilus Lakiang, Bhumika T. Venkatesh. Risk factors for neonatal pneumonia in India: a systematic review and meta-analysis. PROSPERO 2016 CRD42016044019 Available from: https://www.crd.york.ac.uk/prospero/display_record.php?ID=CRD42016044019