

Moderate Preterm, Late Preterm, And Early Term Births, An Issue Of Clinics In Perinatology, 1e (The Clinics: Internal Medicine) By Lucky Jain MD MBA;Tonse N. K. Raju MD

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1. Clin Perinatol. 2013 Dec;40(4):601-10. doi: 10.1016/j.clp.2013.07.001. Epub 2013 Sep 20. Epidemiology of moderate preterm, late preterm and early term delivery.

<http://www.ncbi.nlm.nih.gov/pubmed/24182950>

Table 1 Reports detailing prevalence rates of moderate preterm, late preterm delivery, and early term delivery Author Study Year(s) Country Design

[http://www.perinatology.theclinics.com/article/S0095-5108\(13\)00075-4/pdf](http://www.perinatology.theclinics.com/article/S0095-5108(13)00075-4/pdf)

Moderate and late preterm infants exhibit widespread brain white matter microstructure alterations at term-equivalent age relative to term-born controls

<http://link.springer.com/article/10.1007/s11682-015-9361-0>

Summary. Preterm birth affects 12.5% of all births in the USA. Infants of Black mothers are disproportionately affected, with 1.5 times the risk of preterm birth and

[http://www.sfnjournal.com/article/S1744-165X\(12\)00008-X/fulltext](http://www.sfnjournal.com/article/S1744-165X(12)00008-X/fulltext)

Summary. Moderate and late preterm births account for the majority of preterm babies. The common perception that birth at 32-36 weeks gestation carries few risks

[http://www.sfnjournal.com/article/S1744-165X\(12\)00014-5/fulltext](http://www.sfnjournal.com/article/S1744-165X(12)00014-5/fulltext)

(The Clinics: Internal Medicine) Lucky Jain MD MBA, Late Preterm, and Early Term Births, An Issue of Clinics in Jain MD MBA, Lucky; Raju MD, Tonse N. K.

<http://www.abebooks.it/ricerca-libro/autore/lucky-jain/>

Tonse N. K. Raju: oglejte si vse knjige avtorja na Emka.si: Moderate Preterm, Late Preterm, and Early Term Births, an Issue of Clinics in Perinatology

<http://www.emka.si/avtorji/tonse-n-k-raju/2019121>

Background. Babies born late and moderate preterm (between 32 and 36 weeks of gestation) represent approximately 6 to 7% of all births in the UK and 75% of all

<http://www2.le.ac.uk/departments/health-sciences/research/timms/projects/lambs>

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<https://www.scribd.com/doc/138032756/Clin-in-Perin-December2012>

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http://www-optica.inaoep.mx/tecnologia_salud/filemanager/userfiles/medicine.xls

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<http://www.amazon.it/Moderate-Preterm-Births-Clinics-Perinatology/dp/0323261205>

Jun 09, 2014 The findings suggest that MLPT birth may disrupt the expected trajectory of brain growth that would normally occur in the last two or so months in utero

<http://www.news-medical.net/news/20140610/MRI-shows-signs-of-brain-injury-in-moderate-and-late-preterm-babies.aspx>

Late Preterm Pregnancy and the Newborn, An Issue of Clinics in Perinatology (The Clinics: Internal Medicine) ~ Tonse N. K. Raju

<http://www.tower.com/importance-having-brain-tales-from-history-medicine-tonse-n-k-raju-paperback/wapi/122193469>

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<http://www.general-ebooks.com/author/75524814-tonse-n-k-raju-lucky-jain>

The New England Journal of Medicine

<http://www.nejm.org/doi/full/10.1056/NEJMoa0803267?query=prevarrow>

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A review by de Jong et al. 3 focuses on school and adult outcomes, cognition and behaviour in those born moderately preterm or late preterm. Cognitive findings in

<http://onlinelibrary.wiley.com/doi/10.1111/j.1469-8749.2012.04329.x/full>

Moderate Preterm, Late Preterm and Early Term Births. Edited By Lucky Jain and Tonse N.K. Raju. Lucky Jain, MD, MBA c;

<http://www.sciencedirect.com/science/article/pii/S009551081300078X>

Recurrence of moderate preterm and late preterm deliveries. Data regarding the recurrence risks of moderate preterm and late preterm delivery are sparse whereas those

<http://www.sciencedirect.com/science/article/pii/S0095510813000754>

At present, moderate preterm (MPT) infants born at 32 to 33 weeks' gestation and late preterm (LPT) infants born at 34 to 36 weeks' gestation make up the largest

<http://www.medscape.com/medline/abstract/24182959>

An . by Raju, Md, Tonse N. K; Raju, Tonse N. K Late Preterm, and Early Term Births, An Issue of (The Clinics: Internal Medicine) Jain MD MBA, Lucky, Raju

<http://www.abebooks.com/book-search/author/raju-tonse-n-k-md/>

1. Resuscitation at birth, antibiotic treatment during the first hospitalization, small for gestational age (SGA), 1-minute Apgar score

<http://www.2minutemedicine.com/moderate-late-preterm-birth-increases-cerebral-palsy-risk/>

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<http://www.ebay.com.au/itm/Moderate-Preterm-Late-Preterm-and-Early-Term-Births-an-Issue-of-Clinics-in-/191499480500>

Nov 23, 2014 It is well-known that children born before 32 weeks of gestation have a significant risk of cerebral palsy; however, it can occur in children delivered

<http://www.examiner.com/article/moderate-and-late-preterm-children-more-likely-to-have-cerebral-palsy>

WHO fact sheet on preterm birth providing key facts and information on solution, geographical distribution and WHO response. moderate to late preterm

<http://www.who.int/mediacentre/factsheets/fs363/en/>

Maturation is a continuum, and not all newborn infants are equally mature. There is a need for better understanding of the epidemiology of moderate, late, and

<http://www.sciencedirect.com/science/article/pii/S0095510813000845>

mental outcomes in late-preterm, moderately preterm, and Nutritional Recommendations for the Late-Preterm Infant and the Preterm Infant after Hospital Discharge S99.

[http://www.jpeds.com/article/S0022-3476\(12\)01392-3/pdf](http://www.jpeds.com/article/S0022-3476(12)01392-3/pdf)

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<http://www.amazon.com/Moderate-Preterm-Births-Clinics-Perinatology/dp/0323261205>

OBJECTIVE: To compare the incidence of and risk factors for cerebral palsy (CP) in moderately preterm (MP) (32 +0 33 +6 weeks) and late preterm (LP) (34 +0 36

<http://pediatrics.aappublications.org/content/134/6/e1584.abstract>

To investigate whether children born between 32 and 36 weeks of gestation have an increased risk of motor coordination difficulties or cerebral palsy (CP) at age 7 years.

<http://www.pubfacts.com/detail/25422011/Cerebral-palsy-among-children-born-moderately-and-late-preterm>

Neonatal outcomes and delivery of care for infants born late preterm or moderately preterm: a prospective population-based study

<http://www.fn.bmj.com/content/early/2015/04/01/archdischild-2014-307347.full>

Dr Borst Ricardo R., Dr Brentani Raju, Dr Chaganti Jack S., Dr Cohen Eli, Dr Gilboa Alan N., A a N Raju. You Searched For: Author: a a n raj

<http://www.abebooks.com/book-search/author/a-a-n-raju/sortby/1/>

Infants Born Late/Moderately Preterm Are at Increased Risk for a Positive Autism Screen at 2 Years of Age Alexa Guy, BSc, MRes^{1,2}, Sarah E. Seaton, BSc, MSc¹, Elaine

<http://www.jpeds.com/article/S0022-3476%2814%2901020-8/pdf>

1. Clin Perinatol. 2013 Dec;40(4):665-78. doi: 10.1016/j.clp.2013.07.004. Epub 2013 Sep 21. Respiratory disorders in moderately preterm, late preterm, and early term

<http://www.ncbi.nlm.nih.gov/pubmed/24182954>