

## Publications that have referred to the PARCA-R

(Updated 27<sup>th</sup> February 2026)

### A) PARCA-R Technical and Interpretive Manual and score guides

Johnson S, Bountziouka V, Linsell L, Brocklehurst P, Marlow N, Wolke D, Manktelow B. [Parent Report of Children's Abilities – Revised \(PARCA-R\). Technical and Interpretive Manual](#). University of Leicester, Leicester, 2019.

Bountziouka V, Johnson S, on behalf of the PARCA-R Study Group. [Resources for obtaining PARCA-R standard scores for large data sets: a user guide](#). University of Leicester, Leicester, 2022.

Bountziouka V, Johnson S, on behalf of the PARCA-R Study Group. [Resources for obtaining PARCA-R standard scores for large data sets using data from the reference equations: User guide](#). University of Leicester, Leicester, 2022.

PARCA-R Study Group. [Scoring and interpreting the Parent Report of Children's Abilities-Revised \(PARCA-R\) questionnaire: A quick reference guide](#). University of Leicester, Leicester, 2024.

Tingay D and Hall R on behalf of the. [Adding the PARCA-R questionnaire as a survey in a REDCap project: User guide](#). POLAR Trial Team, 2024.

To download a free copy of the PARCA-R manual and associated resources, please visit our website at [www.parca-r.info](http://www.parca-r.info)

### B) PARCA-R Validation studies

Blaggan S, Guy A, Boyle EM, Spata E, Manktelow BN, Wolke D, Johnson S. [A parent questionnaire for developmental screening in infants born late and moderately preterm](#). Pediatrics 2014;134(1):e55-62. doi: 10.1542/peds.2014-0266

Cuttini M, Ferrante P, Mirante N, Chiandotto V, Fertz M, Dall'Oglio AM, Coletti MF, Johnson S. [Cognitive assessment of very preterm infants at 2-year corrected age: performance of the Italian version of the PARCA-R parent questionnaire](#). Early Human Development 2012;88(3):159-63. doi: 10.1016/j.earlhumdev.2011.07.022

Johnson S, Marlow N, Wolke D, Davidson L, Marston L, O'Hare A, Peacock J & Schulte J. [Validation of a parent report measure of cognitive development for very preterm infants](#). Developmental Medicine and Child Neurology 2004;46(6):389-97. doi: 10.1017/s0012162204000635

Johnson S, Wolke D, Marlow N; Preterm Infant Parenting Study Group. [Developmental assessment of preterm infants at 2 years: validity of parent reports](#). Developmental Medicine and Child Neurology 2008;50(1):58-62. doi: 10.1111/j.1469-8749.2007.02010.x

Martin AJ, Darlow BA, Salt A, Hague W, Sebastian L, Mann K, et al. [Identification of infants with major cognitive delay using parental report](#). Developmental Medicine and Child Neurology 2012;54(3):254-259. doi: 10.1111/j.1469-8749.2011.04161.x

Martin AJ, Darlow BA, Salt A, Hague W, Sebastian L, McNeill N, Tarnow-Mordi W. [Performance of the Parent Report of Children's Abilities-Revised \(PARCA-R\) versus the Bayley Scales of Infant Development III](#). Archives of Disease in Childhood 2013;98(12):955-8. doi: 10.1136/archdischild-2012-303288

Picotti E, Bechtel N, Latal B, Borradori-Tolsa C, Bickle-Graz M, Grunt S, Johnson S, Wolke D, Natalucci G. [Performance of the German version of the PARCA-R questionnaire as a developmental screening](#)

[tool in two-year-old very preterm infants](#). PLOS ONE 2020;15(9):e0236289. doi: 10.1371/journal.pone.0236289

Rawnsley KL, Doyle LW, Anderson PL, Olsen JE, Kwong AKL, Mainzer RM, Josev EK, Roberts G, Spittle AJ, Cheong JLY. [Parent screening questionnaires to detect cognitive and language delay at 2 years in high-risk infants: an analysis from the Victorian Infant Collaborative Study 2016-2017 cohort](#). Arch Dis Child Fetal Neonatal Ed. 2024 Apr 11:fetalneonatal-2023-326618. doi: 10.1136/archdischild-2023-326618. Online ahead of print

Vanhaesebrouck S, Theyskens C, Vanhole C, Allegaert K, Naulaers G, de Zegher F, Daniëls H. [Cognitive assessment of very low birth weight infants using the Dutch version of the PARCA-R parent questionnaire](#). Early Human Development 2014;90(12):897-900. doi: 10.1016/j.earlhumdev.2014.10.004

### **C) PARCA-R Standardisation**

Johnson S, Bountziouka V, Brocklehurst P, Linsell L, Marlow N, Wolke D, Manktelow BN. [Standardisation of the Parent Report of Children's Abilities-Revised \(PARCA-R\): a norm-referenced assessment of cognitive and language development at age 2 years](#). The Lancet Child Adolescent Health 2019;3(1):709-712. doi: 10.1016/S2352-4642(19)30189-0

### **D) Studies that have used the PARCA-R as an outcome measure**

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#### **E) Recommendations in clinical guidelines and standards of care**

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#### **F) Other publications in which the PARCA-R is cited**

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