

Resource Summary Report

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Global Research in Paediatrics (GRIP)

RRID:SCR_013707

Type: Tool

Proper Citation

Global Research in Paediatrics (GRIP) (RRID:SCR_013707)

Resource Information

URL: <http://www.grip-network.org/>

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Description: The Global Research in Paediatrics (GRiP) consortium focuses on the lack of appropriate testing of pediatric drugs. In particular, most pediatric medications having inadequate information about dosing regimen, dose adjustment and administration. GRiP partners are working to build and maintain an infrastructure matrix, which has the core aim of reducing the current fragmentation of the efforts to study and develop the use of medicine in children. By linking the existing pediatric research networks, GRIP will involve more than 1000 institutions worldwide.

Abbreviations: GRIP

Resource Type: data or information resource, portal, organization portal, consortium

Keywords: drug development, basic research, pediatrics, paediatrics, research networks

Funding: European Union FP7-HEALTH

Resource Name: Global Research in Paediatrics (GRIP)

Resource ID: SCR_013707

Record Creation Time: 20220129T080317+0000

Record Last Update: 20260808T190024+0000

Ratings and Alerts

No rating or validation information has been found for Global Research in Paediatrics (GRIP).

No alerts have been found for Global Research in Paediatrics (GRIP).

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 9 mentions in open access literature.

Listed below are recent publications. The full list is available at [RRID](#) .

Osokogu OU, et al. (2018) Impact of different assumptions on estimates of childhood diseases obtained from health care data: A retrospective cohort study. *Pharmacoepidemiology and drug safety*, 27(6), 612.

Barker CIS, et al. (2018) Pharmacokinetic studies in children: recommendations for practice and research. *Archives of disease in childhood*, 103(7), 695.

Becker BFH, et al. (2017) CodeMapper: semiautomatic coding of case definitions. A contribution from the ADVANCE project. *Pharmacoepidemiology and drug safety*, 26(8), 998.

Pontrelli G, et al. (2016) Diagnostic value of soluble triggering receptor expressed on myeloid cells in paediatric sepsis: a systematic review. *Italian journal of pediatrics*, 42, 44.

Gray S, et al. (2016) European Young Pediatricians Association: Laying the Foundations for Collaboration, Integration, and Networking among Pediatricians of the Future. *The Journal of pediatrics*, 171, 324.

Osokogu OU, et al. (2016) Pharmacoepidemiological safety studies in children: a systematic review. *Pharmacoepidemiology and drug safety*, 25(8), 861.

Smania G, et al. (2016) Model-Based Assessment of Alternative Study Designs in Pediatric Trials. Part II: Bayesian Approaches. *CPT: pharmacometrics & systems pharmacology*, 5(8), 402.

Smania G, et al. (2016) Model-Based Assessment of Alternative Study Designs in Pediatric Trials. Part I: Frequentist Approaches. *CPT: pharmacometrics & systems pharmacology*, 5(6), 305.

Offringa M, et al. (2013) StaR Child Health: improving global standards for child health research. *Early human development*, 89(11), 861.