1 Letter to the Editor

36

UNICEF and Global Leadership for Disability-Inclusion in Early Childhood 2 3 We, the members of the Global Research on Developmental Disabilities Collaborators (GRDDC)— 4 a diverse, cross-cultural, and inclusive consortium of professionals, carers, and parents with and 5 without lived experience of disabilities—are gratified by the launch of the UNICEF Disability 6 Inclusion Policy and Strategy 2022–30.¹ This landmark report covers several bold and cross-cutting 7 commitments to partner with stakeholders, mobilise financial and technical resources, and provide 8 overall leadership, coordination, and accountability on disability inclusion in global health... 9 Although UNICEF has also pledged to establish a Global Research Agenda for children with 10 11 disabilities to generate, communicate, and use new research to guide investment in effective interventions for children with disabilities, it is equally important to harness available evidence to 12 accelerate the realisation of existing global commitment on early childhood development for 13 inclusive education under the Sustainable Development Goals (SDGs) by 2030.² Education is 14 crucial for the lifelong wellbeing, independent living, and self-fulfilment of children with 15 disabilities, which is why achieving school readiness for inclusive and equitable education is at the 16 17 core of the global agenda on early childhood development for children younger than 5 years with disabilities (SDG 4.2). 18 While it is practically impossible to tackle all challenges, UNICEF's new report provides an 19 opportunity to address the conspicuous omission of school readiness in the prior Strategic Plan 20 2022–25.³ The well established programme on early childhood development for school readiness 21 under the Individuals with Disabilities Education Act in the USA offers valuable insights for 22 consideration and adaptation. As exemplified by this programme, a robust and sustainable funding 23 scheme that requires and supports governments to allocate dedicated funds for specific disability-24 inclusive programming for children with disabilities should be prioritised. Realistic and measurable 25 benchmarks with indicators for monitoring progress both globally and nationally are also essential. 26 For example, the proportion of children younger than 5 years who receive screening and 27 intervention services in each country can be tracked to complement the existing SDG indicator on 28 the participation rate in organised learning, 1 year before the official primary school entry age. 29 Lastly, the concept of inclusive early childhood development that portrays inclusion on paper 30 without tangible benefits to children with disabilities and their families is unacceptable. Although 31 the principles of responsive parenting and adequate nutrition are essential for children with 32 disabilities, promoting the UNICEF-sponsored Nurturing Care Framework as the main global 33 programme on early childhood development for all children in low-income and middle-income 34 countries raises serious ethical, scientific, and operational concerns. ^{4,5} As the Disability Inclusion 35

Policy and Strategy 2022–30 rightly noted, inclusion is not about inserting or annexing people with

- disabilities into existing structures and programmes, but about transforming health, educational, and
- social systems to be inclusive of everyone. Moreover, inclusion does not guarantee priority
- 39 consideration.

43

47

49 50

- We welcome this long-awaited initiative and urge UNICEF to rapidly operationalise the provisions
- of SDG 4.2 on disability focused early childhood development if the global commitment on
- inclusive education is to be realised by 2030.
- 44 Authors: Bolajoko O. Olusanya, MKC Nair, Tracey Smythe, Scott Wright, Mijna Hadders-Algra
- On behalf of the Global Research on Developmental Disabilities Collaborators (GRDDC).
- 46 Corresponding: Bolajoko O. Olusanya FRCPCH (bolajoko.olusanya@uclmail.net)
- 48 **Competing interests:** All authors declare that they have no competing interests.

51 References

- 1. Berman-Bieler R, Petroni S, Abdi O, Wijesekera S.UNICEF: a model for disability-inclusive
- policy and strategy. Lancet Child Adolesc Health. February 08, 2023; DOI:
- 54 https://doi.org/10.1016/S2352-4642(22)00255-3.
- 55 2. Global Research on Developmental Disabilities Collaborators (GRDDC). SDG Summit 2023: Revisiting
- the Global Commitment on Disability-Focused Early Childhood Development. Lancet Global Health
- 57 (under review).
- 3. Olusanya BO, Gulati S, Berman BD, et al. Global leadership to optimize early childhood development for
- 59 children with disabilities. Nature Medicine 2023; May (in press).
- 60 4. Olusanya BO, Gulati S, Newton CR, et al. The Nurturing Care Framework and Children with
- Developmental Disabilities in LMICs. Pediatrics. 2023;151(4):e2022056645 (in press).
- 5. Scheidecker G, Chaudhary N, Keller H, Mezzenzana F, Lancy DF. "Poor brain development" in the global
- 63 South? Challenging the science of early childhood interventions. Ethos. 2023;1–24.
- https://doi.org/10.1111/etho.12379

Web references

65

71

- 67 i. UNICEF Strategic Plan, 2022-2025. New York.
- https://www.unicef.org/media/107516/file/UNICEF%20Strategic%20Plan%202022-
- 69 2025.pdf
- 70 ii. Individuals with Disabilities Education Act 2004, USA. https://sites.ed.gov/idea/about-idea/