

**4.8%** of school children in Wales have **speech**, **language** & communication needs 1

**30%** of children in Wales with **Additional Learning** Needs have speech, language & communication needs, the most common type of **Additional Learning Need** in Wales<sup>2</sup>





Trained practitioners can make a huge difference

61% of children with speech, language & communication **needs** did not meet expected levels across the core subjects at the end of Key Stage 3<sup>3</sup>

Children from less advantaged **backgrounds** who lost access to Early Childhood Play, Learning and Care (ECPLC) during the Covid-19 pandemic were **disproportionately** disadvantaged by social distancing <sup>4</sup>

Modest investment into training early years practitioners can have a **huge impact** on children's speech, language & communication outcomes <sup>5</sup>



1,2 Pupil Level Annual School Census (PLASC), 2023

- tps://statswales.gov.wales/Catalogue/Education-and-Skills/Schools-and-Teachers/Schools-Census 3 National level results, by subject, year and type of ALN/SEN (Additional learning or special educational needs) (gov.wales)
- https://statswales.gov.wales/Catalogue/Education-and-Skills/Schools-and-Teachers/Examinations-and-Assessments/Key-Stage-3-Core-Subjects/nationallevelresults-by-subject-year-sentype 4 Babylab - Social Distancing and Development (brookes.ac.uk)
- https://babylab.brookes.ac.uk/research/social-distancing-and-development
- 5 https://educationendowmentfoundation.org.uk/education-evidence/early-years-toolkit/communication-and-language-approaches