

# **Visual Summary**



We want to know how the of use tablets, ipads, and mobile phones impacts upon young children's development, behaviour and health

## What does taking part involve?

## **Parents:**

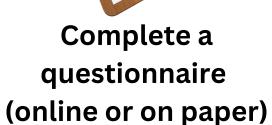






Take a daily screenshot of battery usage for all iPads/iPhones child uses for 1 week

&/OR



Answer some questions about interactions with their child (conducted face to face or over the phone)



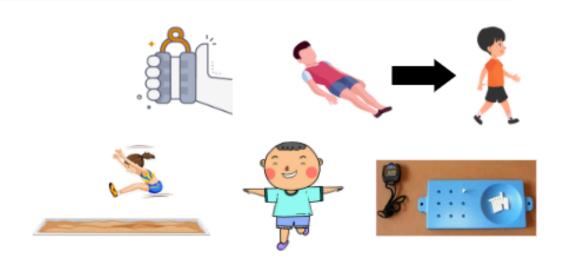
Download an app on all devices the child uses to record child's usage for 1 week

# The child:

#### At nursery/preschool







At home, out & about & at childcare



Wear an activity monitor for 1 week on their hip

Complete activities on an ipad to assess development

Have their height and weight measured

Complete a series of activities to measure their motor development

# The childcare setting:



**Provide EYFS profile** data on the child's school readiness when available

# Childcare staff:

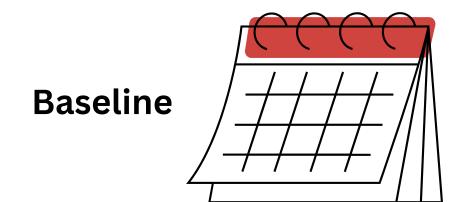




**Complete a questionnaire** (online or on paper) about the child's social development

## When?

&



1 year later







We're launching the **iKids Study** to explore how interactive devices like tablets and smartphones affect the health and development of children under 6. With so many questions from parents and nursery staff about screen time, we aim to provide clear guidance based on real evidence!

#### What's Involved?

- Simple assessments with children aged 3-4, repeated a year later.
- Fun and age-appropriate activities to explore learning, motor skills, and more.
- Parents and staff share insights through quick, easy questionnaires.
- Each participating nursery receives up to £200 as a thank-you!
- Parents receive vouchers of up to £60 for helping us!

#### **Why Take Part?**

Your input will help us understand the benefits and challenges of device use, shaping future advice for families and nurseries.

Let's work together to uncover how technology impacts our little ones!



Website: www.ikidsstudy.com

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## Register your interest here!



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X/ Twitter: @iKidsStudy