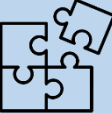







**Storyboard at a Glance...**


<input type="checkbox"/> Families	<input checked="" type="checkbox"/> Universal
<input type="checkbox"/> Environment	<input type="checkbox"/> Targeted
<input type="checkbox"/> Workforce	
<input checked="" type="checkbox"/> Identification	
<input type="checkbox"/> Intervention	

## An Early Language and Communication Improvement Story Board from


Local Authority: Clackmannanshire

 <b>The issue</b>	 <b>The team</b>	 <b>Our idea</b>
<p>Our Big Aim:</p> <p><b>For all two-year-old children to reach their developmental milestones by the time they start school.</b></p> <p>Clackmannanshire has one of the highest uptakes for two year olds nationally. The issue to be explored was how we could gather and analyse data around developmental milestones to reduce inconsistencies and improve outcomes for two year old learners.</p>	<ul style="list-style-type: none"> <li>• Scottish Government QIA</li> <li>• Local Authority Lead</li> <li>• Lead Head of Establishment</li> <li>• Educational Psychologist</li> <li>• Lead Education Officer Early Years</li> <li>• Health Visitor</li> </ul>	<p>Our Big Ideas</p> <p>To develop and implement a systematic approach to gathering developmental milestone data for 2 yr olds. This robust local data will supplement NHS 27-30 month review data providing more detailed local information.</p> <p>To make effective use of developmental milestone data to ensure experiences provided in ELCs meet children’s needs.</p> <p>To provide professional learning to support observational assessment of developmental milestones.</p>
 <b>Tools &amp; resources we used.</b>	 <b>What we did</b>	 <b>The impact</b>
<p>A system has been developed to monitor children’s progress towards developmental milestones.</p> <p>The system has been supported by an improvement advisor and group of senior leaders who ensure timeframes are achieved.</p> <p>We designed an observation tool which has been used in all ELCs at three data points. The tool includes</p>	<p>Established processes, systems and tools.</p> <p>Ensured buy in from settings via producing guidance, visiting each establishment in a road show and problem solving collaboratively.</p> <p>Analysed at all data points for three cohorts using PDSA model.</p> <p>Committed to sharing findings with all settings at each</p>	<p>To ensure there was an understanding and confidence in using the system, four professional learning sessions were delivered.</p> <p>ELC quality assurance visits have evidenced a wider range of developmentally appropriate resources.</p> <p>Senior educators have reported the tool to be helpful for planning learning experiences</p>

<p>communication skills, fine motor skills, gross motor skills, personal and social development, problem solving and social and emotional literacy.</p> <p>The information is collected and analysed. As a result of the first data collection the tool was adapted in partnership with educational psychology.</p> <p>PDSA model is being supported by Improvement Advisor</p>	<p>collection point.</p>	<p>for two year olds.</p> <p>See graph below for increase in the percentage of children being observed to meet milestones across the six domains.</p>
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**Our learning &**

We have learned to adapt the tool to reflect the needs of our children and settings. Our data is becoming more robust and we are able to evidence an increase in children meeting milestones. As the project is ongoing, we are continuing to learn more.


**Find out more**

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