

CLP09 Indicator: Percentage of five year old children (from 5 years of age and under 6 years of age), born in the two designated years, with complete UCLP who have good maxillary growth as determined by the 5 Year Growth Index.

Cohort	Data source	CRANE Database.
summary	Countries	England and Wales.
	Coverage period	All children registered in the CRANE Database with a date of birth within the two reporting years (refreshed every calendar year) <sup>1</sup> .
	Exclusions	Scotland and Northern Ireland registrations.
	Numerator	Number of consented <sup>2</sup> children with a complete UCLP , born in the two designated years, who at the age of 5 years and before they are 6 years of age have 5 Year Growth Index scores of 1 or 2.
	Inclusions	<ul> <li>(a) All consented children who are alive at five years of age.</li> <li>(b) Children with a complete UCLP.</li> <li>(c) All children without submucous cleft palates.</li> <li>(d) Children with 5 Year Growth Index scores of 1 or 2 recorded in CRANE before the age of six years.</li> </ul>
	CRANE data items	<ul> <li>(a) Consent status (consent) with a response value of '2=Yes'.</li> <li>(b) Date of birth (dob) – to specify the time period.</li> </ul>
	(Field name in data dictionary) <sup>3</sup>	<ul> <li>(c) Date of death (dod) – to ensure all children included were alive at five years of age.</li> <li>(d) Administrative Unit Name (unit_id) – to report appropriately (and exclude Scotland and Northern Ireland registrations).</li> </ul>
		<ul> <li>(e) LAHSAL code (<b>I_code</b>) with response values of 'LAHS' or 'HSAL' – indicating a complete UCLP.</li> <li>(f) Submucous cleft palate (submucous) with response values of '1=No'.</li> </ul>
		(g) Five year old index (externally validated, where this is unavailable internal scores are included; five_year_external_o5 and five_year_internal_o5) with response values of '1' or '2'.
		<ul> <li>(h) Five year old index recorded in CRANE before the age of six years (date study model taken, where this is unavailable the date photos taken are included; study_model_o5 and photos_taken_o5) in CRANE – to check before the age of 6.</li> </ul>
	Denominator	Total number of (5 year old) consented <sup>2</sup> children with complete UCLP, born in the two designated years, recorded in CRANE.
	Inclusions	<ul><li>(a) All consented children who are alive at five years of age.</li><li>(b) Children with a complete UCLP.</li><li>(c) All children without submucous cleft palates.</li></ul>
	CRANE data items	<ul> <li>(a) Consent status (consent) with a response value of '2=Yes'.</li> <li>(b) Date of birth (dob) – to specify the time period.</li> </ul>
	(Field name in data dictionary) <sup>2</sup>	<ul> <li>(c) Date of death (dod) – to ensure all children included were alive at five years of age.</li> <li>(d) Administrative Unit Name (unit_id) – to report appropriately (and exclude Scotland and Northern Ireland registrations).</li> <li>(e) LAHSAL code (I_code) with response values of 'LAHS' or 'HSAL' – indicating a complete UCLP.</li> </ul>
		(f) Submucous cleft palate ( <b>submucous</b> ) with response values of ' <b>1=No</b> '.

<sup>&</sup>lt;sup>1</sup> For example, this is 2012 and 2013 births for the 2020/21 SSQ Dashboards.

<sup>&</sup>lt;sup>2</sup> Essential for CRANE to have the legal basis to collect and report outcomes.

<sup>&</sup>lt;sup>3</sup> As per CRANE Data Dictionary <u>https://www.crane-database.org.uk/resources/crane-data-dictionary/</u>