

Women's and Children
Specialised Surgery in Children
Beckwith-Wiedemann syndrome with macroglossia service (children)

E02/S(HSS)a

Code	Metric	Numerator	Denominator	Period Type	Frequency	Data Source Numerator	Data Source Denominator	Target	Notes	Q1	Q2	Q3	Q4
E02/S(HSS)a-19-101	Proportion of patients achieving improvement at the 3 - 6 months post-operative assessment of resting tongue position	Of those in the denominator, the number of patients achieving improved target resting tongue position	Number of patients (children) operated on in the reporting period	Annual	Annual	Provider	Provider			N/A	N/A	N/A	Apr-22 - Mar-23
E02/S(HSS)a-19-102	Proportion of patients achieving improvement at the 3 - 6 month post-operative assessment in the reduction or cessation of drooling	Of those in the denominator, the number of patients achieving a reduction or cessation of drooling	Number of patients (children) operated on in the reporting period	Annual	Annual	Provider	Provider			N/A	N/A	N/A	Apr-22 - Mar-23
E02/S(HSS)a-19-103	Proportion of patients achieving improvement at the 3 - 6 month post-operative assessment in the reduction or elimination of Macroglossia related errors	Of those in the denominator, the number of patients achieving a reduction or elimination of Macroglossia related errors	Number of patients (children) operated on in the reporting period	Annual	Annual	Provider	Provider			N/A	N/A	N/A	Apr-22 - Mar-23
E02/S(HSS)a-19-104	Proportion of patients achieving improvements at the 3 - 6 month post-operative assessment in the reduction or elimination of oral stage difficulties relating to the macroglossia	Of those in the denominator, the number of patients with a reduction or elimination of oral stage difficulties relating to the macroglossia	Number of patients (children) operated on in the reporting period	Annual	Annual	Provider	Provider			N/A	N/A	N/A	Apr-22 - Mar-23
E02/S(HSS)a-19-105	Proportion of patients achieving improvements at the 3 - 6 month post-operative assessment in the reduction or elimination of parental concerns relating to the macroglossia	Of those in the denominator, the number of patients with a reduction or elimination of parental concerns relating to the macroglossia	Number of patients (children) operated on in the reporting period	Annual	Annual	Provider	Provider			N/A	N/A	N/A	Apr-22 - Mar-23