ICHOM Standard Set for

CRANIOFACIAL MICROsomIA

Treatment approaches covered
Plastic Surgery | Maxillofacial Surgery | Dentistry and Orthodontics | Otolaryngology | Ophthalmology | Paediatrics | Speech and Language | Psychology/Psychiatry |
Nursing | Feeding/Nutrition | Audiology | Social Care

For a complete overview of the ICHOM Standard Set, including definitions for each measure, time points for collection, and associated risk factors, visit ichom.org/medical-conditions/Craniofacial-Microsomia

Details
1 Recommended to track via Paediatric Sleep Questionnaire (PSQ) and polysomnography.
2 Recommended to track via the Intelligibility in Context Scale (ICS), Percentage of Consonants Correct (PCC), and CleftQ Speech and Feelings about Speaking Scale, and audiogram.
3 Includes dentition, oral symptoms, mastication and occlusion. Recommended to track via DMFT, COHIP Oral Symptoms Scale, CleftQ Eating and Drinking Scale, and Cephalometrics.
4 Includes facial profile, asymmetry, smile, ears, eyes, and jaw. Recommended to track via PAT-CFM, CleftQ Appearance Scale, and Ear HrQoL tool.
5 Includes psychometrics, sociometrics, anxiety and depression, health-related QoL, and family stress. Recommended to track via CleftQ Psychological and Social Wellbeing Scales, Young Person’s Core (YP-CORE) tool, Hospital Anxiety and Depression Scale (HADS), Craniofacial Experience Questionnaire (CFEQ), and Parental Stress Index (PSI).