

# Speech Pathology (Paediatric)

This document provides an overview of SALHN *Paediatric* speech pathology services. Paediatric speech pathology services are provided at Flinders Medical Centre and include:

• Feeding or Swallowing Difficulties

Feeding disorders are relatively common in premature infants or infants with congenital heart disease, following open-heart surgery, nonorganic failure to thrive, craniofacial abnormalities, cerebral palsy, autism, respiratory compromise (i.e. chronic lung disease, oxygen requirement, malacia/floppy airways), pain associated with feeding (i.e. reflux, allergies, strictures, constipation), immature motor, oro-motor and/or swallowing skills, sensory processing problems and nutritional deficits (ie metabolic disorders, absorption deficit).

Symptoms of feeding disorders in children may present a variety of ways, depending on the age of the child and stage of feeding development.

•

## Services provided

 Feeding or swallowing difficulties in infants and children: <u>Outpatient+GP+Referral+Guidelines+Speech+Path</u> <u>ology+Paediatric+Feeding+Disorders+SALHN.pdf</u> <u>(sahealth.sa.gov.au)</u>

## Services not provided

Assessment and intervention for developmental speech, language and fluency disorders in children (See \*SALHN Early Childhood and Family services <u>SALHN Early Childhood and Family Service page</u>, \*Flinders University Health2Go <u>Speech pathology page</u> <u>on Health2Go</u>, \*Kudos/NDIS <u>Kudos Services | Home</u>, \*Private providers <u>Speech Pathology Australia</u>, <u>National</u> <u>Health Services Directory</u>, \*Department for Education <u>"Speech and language impairments"</u>)

### For admission or URGENT advice contact Speech Pathology on

Flinders Medical Centre Ph:

8204 5933

Email: healthfmcspeechpathology@sa.gov.au

# **Triage Criteria for Outpatient Referrals for initial assessment**

### Category 1 Target within 2 weeks Current <2 weeks

- Outpatient under 4 months and showing indications of aspiration / choking or has a history of chest infections
- Outpatient over 4 months and up to 12 months showing indications of aspiration / choking and has history of chest infections sudden deterioration or change in swallowing
- Outpatient or ED assessment who requires assessment to avoid admission

- Category 2 Target within 6 weeks Current <8 weeks
- Up to 12 months of age with suspected oral feeding or swallowing problems
- Over 12 months and showing indicators of aspiration / choking with a history of chest infections
- Child of any age with suspected oral feeding/swallowing problems who is unable to meet their nutritional or hydration needs orally with a declining weight percentile, i.e. is at risk of failure to thrive/faltering growth

 Sudden deterioration or change in swallowing that is not associated with a normal childhood illness, e.g. tonsillitis

 Assessment of children who are under Guardianship of the Minister or of Aboriginal or Torres Strait Islander descent

#### Category 3 Target within 2-3 months Current < 6 months

- Over 12 months of age with daily indicators of choking/aspiration but nil significant respiratory history/chest infections
- Presenting with oral feeding problems and not showing characteristics above including:
  - oral pharyngeal dysphagia
  - delayed oro-motor development
  - sensory aversion
  - problem feeder (less than 20 foods eaten and/or whole food groups not consumed)
  - chronic stable oral feeding problem
- Concerns identified with a current eating and drinking care plan, e.g. carer having difficulty implementing the plan; evidence of complex psychosocial problems

#### **OFFICIAL: Sensitive**

General Information to assist with referrals and the and Referral templates for FMC and RGH are available to download from the SALHN Outpatient Services website <u>www.sahealth.sa.gov.au/SALHNoutpatients</u>



Identifier: CC1.2863

Version	Date from	Date to	Amendment
1.0	July 2014	July 2016	Original
2.0	July 2022	July 2024	Amended services provided & triage criteria