Child Development Service

Speech pathology referral information for Pre-primary children

	This checklist is designed to provid pathology at the metropolitan Child health or education professional wi over a period of time. This checklis a full description of the child's comments.	e additional information to support a referral to speech Development Service (CDS). It should be completed by a th knowledge of a child obtained through direct observation t should be accompanied by a CDS referral form containing munication strengths and difficulties. This description should eech and language difficulty when interacting with others.	
+	For children from a linguistically diverse background, the checklist 'Speech pathology referral information for children for whom English is an additional language' should be completed in consultation with the parents/carers.		
Do not write in margin	Difficulty in producing at leas	eulty understanding in a known context. It two speech sounds expected for age (see speech sound Please list examples on the CDS referral form.	
Don	variable across children and dep	speech sounds correctly by 5 years. Acquisition can be bends on many factors. By their 4 th birthday, children should amiliar people most of the time. 85–90% of children should ds by these birthdays:	
Don	variable across children and dep be able to be understood by unfa	pends on many factors. By their 4 th birthday, children should amiliar people most of the time. 85–90% of children should	
Don	variable across children and deposition be able to be understood by unfahave the following speech sound	pends on many factors. By their 4 th birthday, children should amiliar people most of the time. 85–90% of children should ds by these birthdays:	
Don	variable across children and deposition be able to be understood by unfahave the following speech sound By their X birthday	pends on many factors. By their 4 th birthday, children should amiliar people most of the time. 85–90% of children should ds by these birthdays: Age of acquisition of speech sounds	
Don	variable across children and dep be able to be understood by unfahave the following speech sound By their X birthday By their 3 rd birthday	pends on many factors. By their 4 th birthday, children should amiliar people most of the time. 85–90% of children should ds by these birthdays: Age of acquisition of speech sounds m n h p b d k g w f	
Don	variable across children and dep be able to be understood by unfahave the following speech sound By their X birthday By their 3 rd birthday By their 4 th birthday	pends on many factors. By their 4 th birthday, children should amiliar people most of the time. 85–90% of children should dis by these birthdays: Age of acquisition of speech sounds m n h p b d k g w f + t y l s* sh	
Don	variable across children and dep be able to be understood by unfahave the following speech sound By their X birthday By their 3 rd birthday By their 4 th birthday By their 5 th birthday	pends on many factors. By their 4 th birthday, children should amiliar people most of the time. 85–90% of children should ds by these birthdays: Age of acquisition of speech sounds m n h p b d k g w f + t y l s* sh + v z zh (e.g. treasure) ch j r + voiced th (e.g. that, the)	
Do n	variable across children and dep be able to be understood by unfahave the following speech sound By their X birthday By their 3 rd birthday By their 4 th birthday By their 5 th birthday By their 6 th birthday By their 7 th birthday	pends on many factors. By their 4 th birthday, children should amiliar people most of the time. 85–90% of children should dis by these birthdays: Age of acquisition of speech sounds m n h p b d k g w f + t y l s* sh + v z zh (e.g. treasure) ch j r + voiced th (e.g. that, the) + most blends (e.g. /sp/, /fl/, /pr/, str/) + voiceless th (e.g. thumb, Perth) tongue between the teeth (i.e. a lisp), this is developmentally	

Please submit as an attachment to the online CDS referral form at cahs.health.wa.gov.au/CDSreferrals or via email as directed by the child's clinician.

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