

<u>Tools and Intervention Strategies</u> for the Exploration of Oral Sensory Seeking Behaviours/Mouthing

created by: sarah.mcleod@elms.kent.sch.uk + angela.ogorman@elms.co.uk

Non-toxic/sturdy chew tool	Clip tool onto shirt or belt loop via retractable key chain, or try
	'chew-ellery' 'chew-buddy'
1	https://www.sensorydirect.com/chewbuddy.html?gclid=CjwKCAjwqpP2BRBTEiwAfpiD I3VpD78 q1nYadkLgW3vuxUMHXNXeFF0ORrTJeJXJAUXykguaRxRoCTdsQAvD BwE#138=5
ACA.	Vast array available including: chewy tubes, pencil toppers, chewlery
	pendants and bracelets
Provide 'chewy' or 'crunchy'	Dried fruit, bagels, baguettes, beef/turkey jerky
foods	rice crackers , cereals, pretzels
Provide strongly flavoured food	For maximum sensory impact
Provide cold foods	Chilled carrots, ice
Provide 'tent', an escape space	A calm space with minimal distractions/stimulation to enable self- regulation
Offer appropriate replacement	Motivating activities:
behaviours	Wotivating activities.
Facilitate engagement in	Rocking horse, swing, giant bubble wrap, trampoline
general sensory activities	Hocking Horse, swing, glaric babble wrap, trampoline
Provide movement breaks	https://family.gonoodle.com/
Assess environment to reduce	
excessive visual/auditory input	
(wall displays/lighting/types of	
flooring)	
Provide 'sensory boxes' with	https://www.pinterest.co.uk/kirstinebeeley/early-years-sensory-play/
one sensory experience in	
each, to be accessed at pre-	
determined times of the day	
Musical instruments	Harmonica or recorder
Whistles/Party blowers	
Bubble blowing	
Drinking through a straw	
Oral-motor Activities	https://www.nhsaaa.net/media/7931/ot19-002-gd-children-and-young-peoples-pt-oral-motor-skills.pdf
Social Story	https://www.autism.org.uk/about/strategies/social-stories-comic-strips.aspx
Consistent	'It's ok to put <u>food in</u> your <u>mouth</u> ', alongside 'widgit' symbol
visual/verbal	https://widgitonline.com
prompt	
Analyse for triggers	Frequency at home/setting
	Frequency morning/afternoon/evening
	What events trigger mouthing?
	Does mouthing occur more, when tired?
	Anxious/overloaded/unsure/unmotivated
	Annious, overloaded, unsule, uninotivated

- Sensory processing/integration is a normal developmental process involving the ability of the central nervous system to organise sensory feedback from the body and the environment in order to make successful adaptive responses.
- ➤ Oral sensory seeking behaviour, or mouthing items, is a normal behaviour in babies and infants; they use sucking to help calm themselves and self soothe. This self-soothing can also be self-regulation. It explains why dummies work so well. Sucking is also an important survival reflex, which is essential for feeding.
- Mouthing may stem purely from the need to obtain sensory input in the mouth. It may also be a self-regulation tool, when experiencing anxiety.
- ➤ It may result from overstimulation or under-stimulation from the environment. Gradually, sensory integration can positively impact the ability of the brain to process sensory information by strengthening, balancing and developing the central nervous system and the way it processes sensory stimuli.
- A focus on the integration of movement with different senses may help support. Try to add the following sensory activities throughout the day: listening to music; watching coloured lights; playing on swings and trampolines; being wrapped in fabric; swinging in a hammock; dancing to music; playing in boxes filled with beans; crawling through tunnels, hitting swinging balls; balancing on a beam...

Referral Routes:	Speak to GP practice about a referral to Occupational Therapy
	The Royal College of Occupational Therapists lists qualified and registered occupational therapists, if a privately funded appointment is wished
Resources:	Sensory Processing e-learning https://www.kentcht.nhs.uk/childrens-therapies-the-pod/occupational-therapy/sensory-processing/
	Pinterest – lots of fun sensory activity ideas for home and setting https://www.pinterest.co.uk/kbus/sensory-play-for-kids/
	Sensory Smart – 'Raising a Sensory Smart Child' https://www.sensorysmarts.com/index.html

