



FEED THE PEDS[®]

**PEDIATRIC FEEDING
SCREENING PACKET**

FEED THE PEDS®

#StartHere

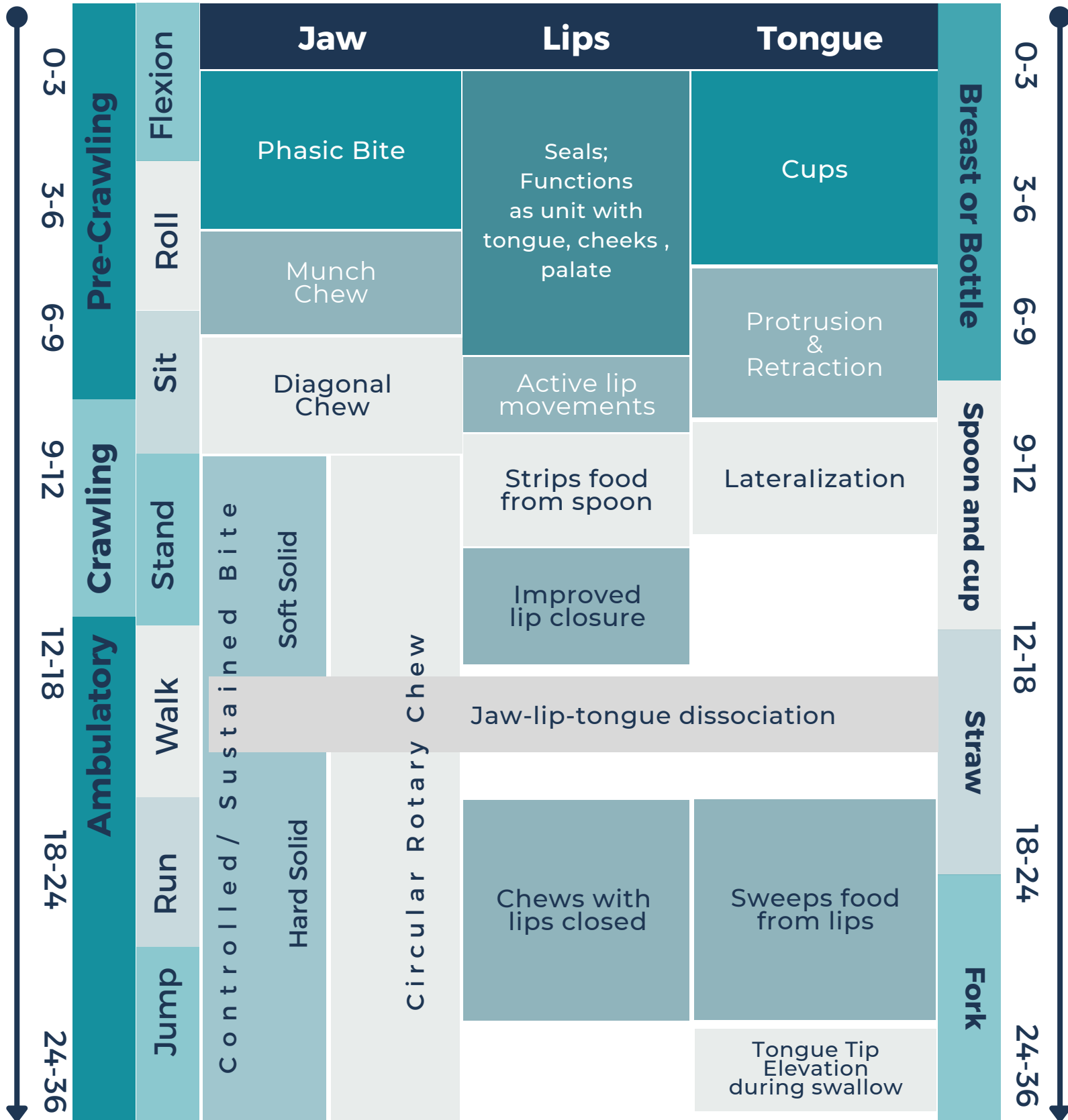
- Print this off!
- Review Feeding Development Chart
- Complete Feeding Screening Form
- Fill Out Screening Results Form
- Make Any Necessary Referrals
- Share Results with
- Patient/Family/Team

All information, content and materials of this pediatric screener is intended for use by only qualified medical providers and is to be used as a screening tool to determine if further assessment is warranted. It is not intended to be used as a comprehensive feeding evaluation or comprehensive diagnostic tool.

Feeding Development

FEED THE PEDS® Name: _____ Age: _____ Date: _____

Concerns: _____



Skills typically mastered by 36 months.

Feeding Screening Form

FEED THE PEDS®

Name: _____ Age: _____ Date: _____
Concerns: _____

BEHAVIORS	JAW	TONGUE	UTENSILS
<input type="radio"/> Drooling <input type="radio"/> Gag/Cough <input type="radio"/> Choking <input type="radio"/> Oral Habit	<input type="radio"/> Stable <input type="radio"/> Exaggerated <input type="radio"/> Thrusting <input type="radio"/> Clenching <input type="radio"/> Tonic bite <input type="radio"/> Retraction	<input type="radio"/> Functional <input type="radio"/> Low/Forward <input type="radio"/> Thrusting <input type="radio"/> Bunched	<input type="radio"/> Breast <input type="radio"/> Bottle <input type="radio"/> SNS <input type="radio"/> Spoon/Fork <input type="radio"/> Cup <input type="radio"/> Straw <input type="radio"/> Feeding Tube
DIET	PALATE	CHEEKS	SUPPORT
<input type="radio"/> Thick liquids <input type="radio"/> Thin liquids <input type="radio"/> Pureed <input type="radio"/> Soft solid <input type="radio"/> Hard solid	<input type="radio"/> Functional <input type="radio"/> Impaired	<input type="radio"/> Functional <input type="radio"/> Impaired	<input type="radio"/> Independent <input type="radio"/> Assisted <input type="radio"/> Supervision
SENSORY	FACE	LIPS	SUPPORT
<input type="radio"/> Mixed <input type="radio"/> Hyposensitive <input type="radio"/> Hypersensitive <input type="radio"/> Defensive	<input type="radio"/> Symmetrical <input type="radio"/> Asymmetrical <input type="radio"/> Mesocephalic <input type="radio"/> Dolchocephalic <input type="radio"/> Brachycephalic	<input type="radio"/> Competent <input type="radio"/> Incompetent	<input type="radio"/> Independent <input type="radio"/> Assisted <input type="radio"/> Supervision
	FACE	TONE	POSTURE
	<input type="radio"/> Symmetrical <input type="radio"/> Asymmetrical <input type="radio"/> Mesocephalic <input type="radio"/> Dolchocephalic <input type="radio"/> Brachycephalic	<input type="radio"/> High <input type="radio"/> Low <input type="radio"/> Fluctuating	<input type="radio"/> Posterior Pelvic Tilt <input type="radio"/> Anterior Pelvic Tilt <input type="radio"/> Other:

Screening Results Form

	FINDINGS	FURTHER ASSESMENT?	REFERRALS
Jaw			
Lips			
Tongue			
Cheeks			
Sensory			

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Referral Form

Patient Name: _____ DOB: _____

Referring Provider: _____ Date: _____

Please evaluate for the following:

Additional Comments:

The logo for 'FEED THE PEDS' features the text 'FEED THE PEDS' in a bold, sans-serif font, centered between two horizontal rectangular brackets. The top bracket is positioned above the text, and the bottom bracket is positioned below it, with the text itself sitting between the two brackets.

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References

1. Alexander R., Boehme R. & Cupps B. (1993). Normal Development of Functional Motor Skills: The First Year of Life. Therapy Skill Builders. AZ.
2. Bahr, D. (2018). Feed your baby & toddler right: Early eating and drinking skills encourage the best development. Future Horizons: Arlington, TX.
3. Folio, M. & Fewell, R. (2000). Peabody motor development chart. PDMS-2: Peabody
4. Developmental Motor Scales-Second Edition. Austin, TX: Pro-Ed.
5. Morris, S. E., & Klein, M. D. (2000). Pre-feeding skills: A comprehensive resource for feeding development. (2nd ed.). San Antonio, TX: Therapy Skill Builders.
6. Touwen, B.C.L., 1976. Neurological Development in Infancy. Clin Dev Med No. 58. Heinemann Medical Books, London.
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