

# FEEDING FLOCK TOOL PUBLICATIONS

## Scoring Guidelines

Thoyre, S., Crandell, J., Park, J., & Estrem, H. (in review). Interpreting pediatric feeding assessment tools' scores using percentiles and T scores.

## Child Oral and Motor Proficiency Scale (ChOMPS)

Pados, B. F., Thoyre, S. M., & Park, J. (2018a). Age-based norm-reference values for the Child Oral and Motor Proficiency Scale. *Acta Paediatrica*, *107*(8), 1427-1432.

<https://doi.org/10.1111/apa.14299>

Pados, B., Thoyre, S., Park, J., Estrem, H., & McComish, C. (2019). Development and content validation of the Child Oral and Motor Proficiency Scale (ChOMPS). *Journal of Early Intervention*, *41*(3), 220-232. <https://doi.org/10.1177/1053815119841091>

Park, J., Pados, B., Thoyre, S., Estrem, H., & McComish, C. (2019). Factor structure and psychometric properties of the Child Oral and Motor Proficiency Scale (ChOMPS). *Journal of Early Intervention*, *41*(4), 283-299.

<https://doi.org/10.1177/1053815119841092>

## Early Feeding Skills Assessment (EFS)

Thoyre, S., Pados, B., Shaker, C., Park, J., & Fuller, K. (2018). Psychometric properties of the Early Feeding Skills assessment tool. *Advances in Neonatal Care*, *18*(5), p E13–E23.

<https://doi.org/10.1097/ANC.0000000000000537>

Thoyre, S., Shaker, C. S., & Pridham, K. F. (2005). The Early Feeding Skills assessment for preterm infants. *Neonatal Network*, *24*(3), 7-16. <https://doi.org/10.1891/0730-0832.24.3.7>

## Family Management of Feeding (FaMM Feed)

Estrem, H., Pados, B., Park, J., McComish, C., Thoyre, S., Hodges, E., Knafl, K., & Van Riper, M. (2017, June). *Family Management Measure for Feeding (FaMM Feed): Psychometric testing*. 13th International Family Nursing Association Conference, Pamplona, Spain.

Estrem, H., Thoyre, S., Pados, B., Park, J., McComish, C., & Hodges, E. (2017, January). Development and testing of the Family Management Measure for Feeding: FaMM Feed. Feeding Matters 5th Pediatric Feeding Conference, Phoenix, AZ.

Pados, B. F., Estrem, H., Thoyre, S., Park, J., Hodges, E., McComish, C., McKechnie, A., & Knafl, K. (2015, August). Content validation of the Family Management Measure: Feeding (FaMM Feed). 12th International Family Nursing Conference, Odense, Denmark.

### **Impact of Feeding on the Parent and Family Scales (Feeding Impact Scales)**

Estrem, H. H., Pados, B. F., Park, J., Thoyre, S., McComish, C., & Nguyen, T. (2022). The Impact of Feeding on the Parent and Family Scales (Feeding Impact Scales): Development and psychometric testing. *Journal of Nursing Measurement, 30*(1), 5-20. <https://doi.org/10.1891/JNM-D-20-00008>

### **Neonatal Eating Assessment Tool (NeoEAT)**

Pados, B. F., Estrem, H. H., Thoyre, S. M., Park, J., & McComish, C. (2017). The Neonatal Eating Assessment Tool: Development and content validation. *Neonatal Network, 36*(6), 359-367. <https://doi.org/10.1891/0730-0832.36.6.359>

Pados, B. F., Thoyre, S. M., Estrem, H. H., Park, J., & McComish, C. (2018). Factor structure and psychometric properties of the Neonatal Eating Assessment Tool-Breastfeeding. *Journal of Obstetric, Gynecologic, and Neonatal Nursing, 47*(3), 396-414. <https://doi.org/10.1016/j.jogn.2018.02.014>

Pados, B. F., Park, J., & Thoyre, S. M. (2020). Neonatal Eating Assessment Tool-Breastfeeding: Reference values for infants less than 7 months old. *Journal of Human Lactation, 36*(2), 236-244. <https://doi.org/10.1177/0890334419869598>

Pados, B. F., Thoyre, S. M., Estrem, H. H., Park, J., & McComish, C. (2018a). Factor structure and psychometric properties of the Neonatal Eating Assessment Tool-Bottle-Feeding (NeoEAT-Bottle-Feeding). *Adv Neonatal Care, 18*(3), 232-242. <https://doi.org/10.1097/ANC.0000000000000494>

Pados, B., Park, J., & Thoyre, S. M. (2019). Neonatal Eating Assessment Tool-Bottle-Feeding: Norm-reference values for infants less than 7 months old. *Clinical Pediatrics, 58*(8), 857-863. <https://doi.org/10.1177/0009922819839234>

Pados, B., Thoyre, S. M., & Galer, K. (2019). Neonatal Eating Assessment Tool - Mixed Breastfeeding and Bottle-Feeding (NeoEAT - Mixed Feeding): Factor analysis and psychometric properties. *Matern Health Neonatol Perinatol, 5*(12), 1-15. <https://doi.org/10.1186/s40748-019-0107-7>

Hill, R., Park, J., & Pados, B.F. (2020). Bottle-feeding challenges in preterm-born infants in the first 7 months of life. *Global Pediatric Health, 7*, 1-14. doi: <https://doi.org/10.1177/2333794X20952688>

Pados, B. F., Johnson, J., & Nelson, M. (2021). Neonatal Eating Assessment Tool—Mixed Breastfeeding and Bottle-feeding: Reference values and factors associated with problematic feeding symptoms in healthy, full-term infants. *Journal of the American Association of Nurse Practitioners, 33*(11), 938-946. <https://doi.org/10.1097/JXX.0000000000000476>

## **Pediatric Eating Assessment Tool (PediEAT)**

Thoyre, S. M., Pados, B. F., Park, J., Estrem, H., Hodges, E. A., McComish, C., Van Riper, M., & Murdoch, K. (2014). Development and content validation of the Pediatric Eating Assessment Tool (Pedi-EAT). *Am J Speech-Lang Pat* 23(1), 46-59.

[https://doi.org/10.1044/1058-0360\(2013/12-0069\)](https://doi.org/10.1044/1058-0360(2013/12-0069))

Thoyre, S., Pados, B. F., Park, J., Estrem, H., McComish, C., & Hodges, E. A. (2018). The Pediatric Eating Assessment Tool: Factor structure and psychometric properties. *Journal of Pediatric Gastroenterology and Nutrition*, 66(2), 299-305.

<https://doi.org/10.1097/MPG.0000000000001765>

Pados, B. F., Thoyre, S. M., & Park, J. (2018b). Age-based norm-reference values for the Pediatric Eating Assessment Tool. *Pediatric Research*, 84(2), 233-239.

<https://doi.org/10.1038/s41390-018-0067-z>

Park, J., McComish, C., Pados, B. F., Estrem, H., & Thoyre, S. (2018). Changes in symptoms of problematic feeding over six months in infants and young children. *Infants and Young Children*, 31(4), 297-309. <https://doi.org/10.1097/IYC.000000000000128>

Park, J., Thoyre, S. M., Pados, B. F., & Gregas, M. (2019). Symptoms of feeding problems in preterm-born children at 6 months to 7 years old. *Journal of pediatric gastroenterology and nutrition*, 68(3), 416-421.

<https://doi.org/10.1097/MPG.0000000000002229>