



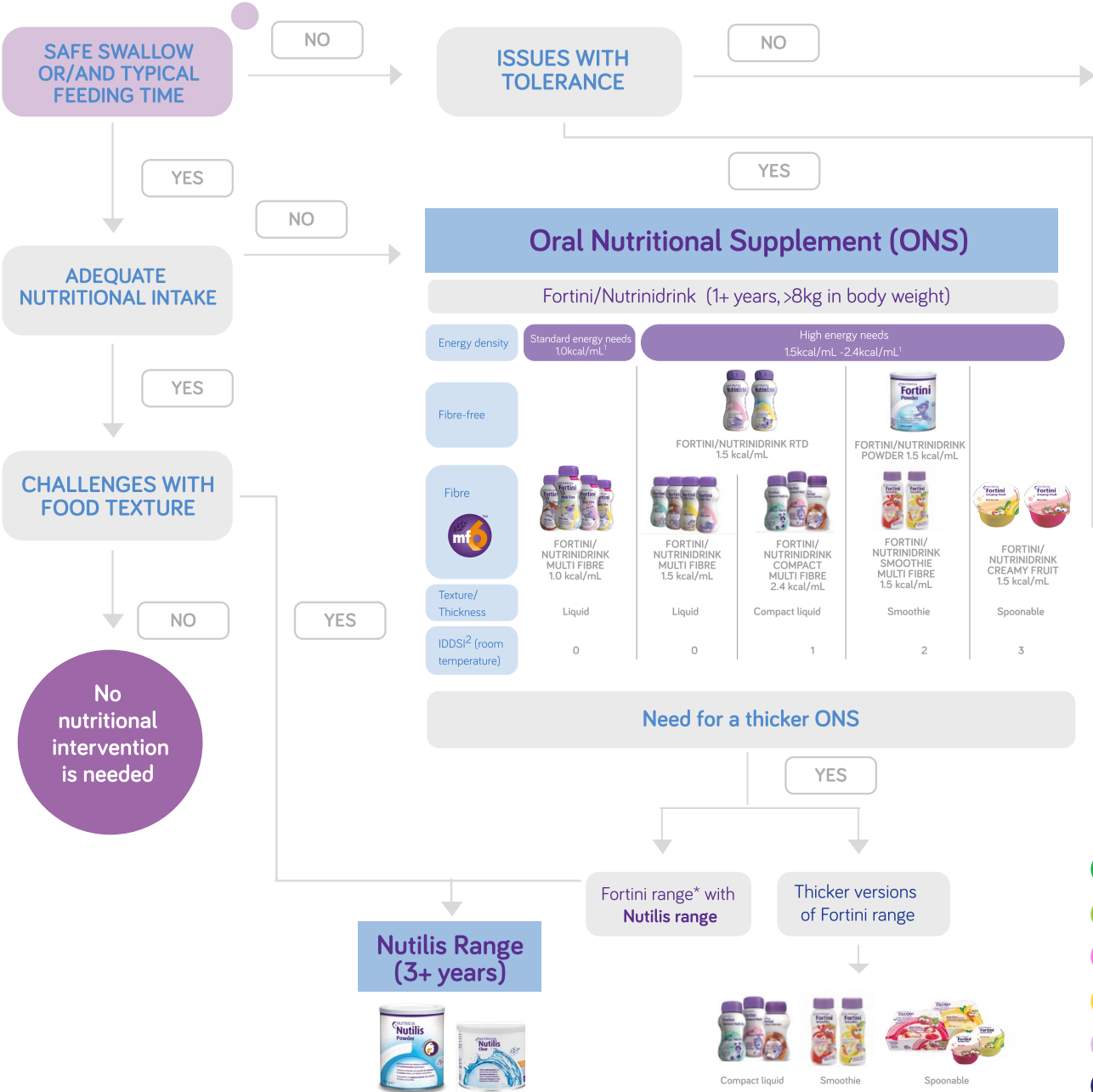
Every child with CP has unique needs. Nutricia offers a tailor-made range of nutritional solutions to serve these diverse needs.



Screen for feeding/swallowing issues and undernutrition with FNST (Feeding Nutrition Screening Tool)



www.feedingnutritionscreeningtool.com



### Tube Feed range with whole protein

	Nutrini (1-6 years, 8-20kg in body weight)			Nutrinimax/Tentrinimax (7-12 years, 21-45kg in body weight)	
Energy density	Low energy needs 0.75 kcal/mL	Standard energy needs 1.0 kcal/mL <sup>1</sup>	High energy needs 1.5 kcal/mL <sup>1</sup>	Standard energy needs 1.0 kcal/mL <sup>1</sup>	High energy needs 1.5 kcal/mL <sup>1</sup>
Fibre-free					
Fibre					

### Tube Feed range with extensively hydrolysed protein

	Nutrini Peptisorb Range (1-12 years, 8-45kg in body weight)	
Energy density	Standard energy needs 1.0 kcal/mL	High energy needs 1.5 kcal/mL
Extensively hydrolyzed protein		

**Legend:**

- Green circle: ESPGHAN WG<sup>3</sup> recommends using **standard (1.0 kcal/mL) polymeric age-appropriate formula including fiber** for children with NI (Neurological Impairment) older than 1 year
- Light green circle: ESPGHAN WG<sup>3</sup> recommends using a **high-energy density formula (1.5 kcal/mL) containing fiber** in cases of **poor volume tolerance** in children with NI, provided hydration is carefully monitored
- Pink circle: ESPGHAN WG<sup>3</sup> recommends using a **low-fat, low-calorie, high-fiber, and micronutrient replete formula** for the maintenance of enteral tube feeding after nutritional rehabilitation in immobile children with NI
- Yellow circle: ESPGHAN WG<sup>3</sup> recommends using a trial of **high-energy density formula** in cases of gastroesophageal reflux, gagging, and retching in children with NI
- Light purple circle: ESPGHAN WG<sup>3</sup> recommends considering use of enteral feeding if total oral feeding time exceeds 3 hours per day
- Dark purple circle: ESPGHAN WG recommends regular monitoring of growth and nutritional status in children with NI (esp. in those with oral pharyngeal dysfunction)

\*except for Fortini Creamy Fruit, which is already a thicker version

**IMPORTANT NOTICE:** All the products shown in this algorithm are Foods for Special Medical Purposes (FSMP) and must be taken under medical supervision.

1. Braegger, Christian, et al. "Practical approach to paediatric enteral nutrition: a comment by the ESPGHAN committee on nutrition." Journal of pediatric gastroenterology and nutrition 51.1 (2010): 110-122. 2. The International Dysphagia Diet Standardisation Initiative (IDDSI) is a global standard with terminology and definitions to describe texture modified foods and thickened liquids used for individuals with dysphagia. For more info: IDDSI - IDDSI Framework 3. Romano, Claudio, et al. "European Society for Paediatric Gastroenterology, Hepatology and Nutrition guidelines for the evaluation and treatment of gastrointestinal and nutritional complications in children with neurological impairment." Journal of pediatric gastroenterology and nutrition 65.2 (2017): 242-264.