



Small for age at birth (intrauterine growth restriction)





Premature birth

Fetal exposure to medications or toxins





Milk protein intolerance

Congenital abnormalities affecting the baby's ability to eat or digest





Conditions such as cleft lip and palate that make it difficult for a baby to suckle or swallow

Metabolic disorders





Damage to the nervous system or the brain, such as cerebral palsy

## References:

- What is intrauterine growth restriction (IUGR)?; Midwest Fetal Care Center Drug Use in Pregnancy; a Point to Ponder; Indian 2.
- Journal of Pharmaceutical Sciences. Failure to Thrive or Growth Faltering: Medical, 3.
- Developmental/Behavioral, Nutritional, and Social Dimensions; Pediatrics in Review Failure to Thrive in the Outpatient Clinic: A New 4.
- Insight; Nutrients; MDPI Failure to Thrive; John Hopkins Medicine 5.



tips\_00705237/