

Metabolic Mechanisms Induced by Enteral DHA and ARA Supplementation in Preterm Infants

NCT05380401

Status	RECRUITING
Phase	Not Applicable
Sponsor	The University of Texas Health Science Center at San Antonio
Enrollment	328 participants

Key Eligibility Criteria

Inclusion (2)

- born between 25 0/7 and 29 6/7 weeks of gestation
- less than 48 hours of age at first lipid dose (The cohort is defined by gestational age rather than birth weight to avoid an over-represented sample of growth-restricted infants in birth weight defined cohorts.)

Exclusion (3)

- serious congenital anomalies
- conditions at birth that will require surgery prior to discharge
- imminent death such that withdrawal of intensive care support is anticipated within the first 72 hours after birth

Locations (7 total)

University of California, Los Angeles (UCLA), Los Angeles, California, United States
Yale New Haven Hospital, New Haven, Connecticut, United States
Ann & Robert H. Lurie Children's Hospital of Chicago, Chicago, Illinois, United States
... and 4 more locations