



NEWSLETTER

March

National Nutrition Month

Physical activity, proper nutrition, and portion control are crucial for a healthy development of children aged 0-5 years. This period is foundational for establishing habits that influence life-long health. Here's why each is



Snack Ideas • Sliced cucumbers with cheese

Healthy

- Low-fat yogurt with strawberries
- String cheese with baby carrots
- Celery sticks with peanut butter
- Apple Slices with Yogurt Dip



Photos
Head start children eating
healthy meals.



Physical Activity

so important:

- Promotes physical development: regular movement aids in developing motor skills, muscle strength, and coordination.
- Supports brain development: physical activity enhances cognitive development and fosters brain connections critical for learning.

Interconnection

- Balanced routine: adequate physical activity complements proper nutrition by ensuring consumed calories are used effectively.
- Long-term benefits:
 establishing these habits early reduced the risk of chronic conditions like diabetes, heart disease, and obesity in adulthood.

Proper Nutrition

- Supports growth: nutritional needs are highest during early childhood, requiring adequate intake of proteins, vitamins, and minerals
- Boost the Immune system: a balanced diet strengthens immunity reducing illness risk.
- Enhances brain function: nutrients like omega-3 fatty acids, iron, and zinc are essential for brain development.

Portion Control

- Prevents overeating: early portion control, helps regulate hunger and fullness cues, preventing overeating and obesity.
- Encourages healthy eating habits: proper portioning, teaches moderation, and rescues food waste.
- Respects developmental needs: small frequent meals align with young children's limited stomach capacity and high energy demands.