

## CHILD'S GROWTH AND DEVELOPMENT

### *Simple choice tests (CS)*

CS

1. Choose the endocrine gland that significantly influences the child's physical development during puberty:
- A. Thyroid gland
  - B. Thymus
  - C. Suprarenal glands
  - D. Sexual glands
  - E. Hypophysis (pituitary gland)

CS

2. Choose the period of child development when ponderal growth is the most intensive:
- A. First 12 months of life
  - B. Between 2 and 3 years of age
  - C. Between 3 and 5 years of age
  - D. Between 8 and 10 years of age
  - E. Between 16 and 18 years of age

CS

3. Choose the period of child development when height growth in boys tends to slow down:
- A. 13 to 15 years
  - B. 15 to 16 years
  - C. 16 to 17 years
  - D. 17 to 21 years
  - E. 21 to 25 years

CS

4. Choose the period of child development when height growth in girls tends to slow down:
- A. 13 to 15 years
  - B. 15 to 16 years
  - C. 16 to 17 years
  - D. 17 to 21 years
  - E. 21 to 25 years

CS

5. Choose the definition of one of the laws of normal growth and development in children – the alternance law:
- A. Body segments do not grow all at the same time, but alternating
  - B. For every childhood period there is a certain growth rate for body's segmental levels
  - C. During cumulative growth of the body's segmental levels, their differentiation slows down
  - D. Each body segment has its own growth rate
  - E. Growth of different body's segmental levels is proportional