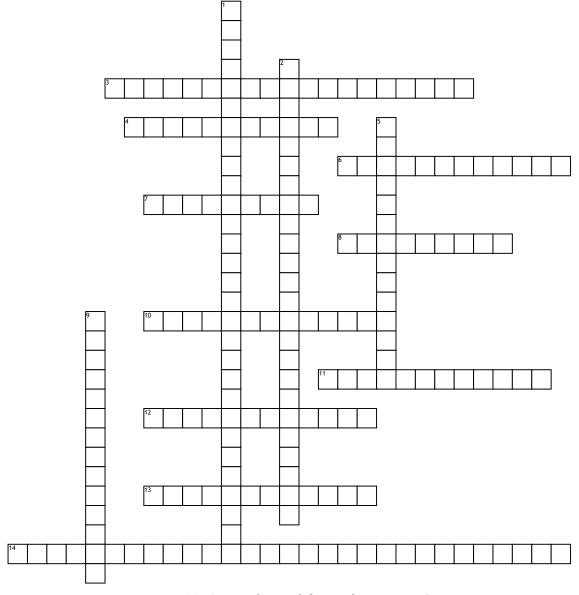
PHASES OF NORMAL GROWTH



Across

- **3.** the most common cause for abnormal stature (ie. tall or short)
- **4.** what can be defined as a height greater than the 97th percentile
- **6.** where is growth hormone releasing hormone released from?
- **7.** phase of growth that is largely dependent on substrates
- **8.** the manner by which growth hormone is secreted

- **10.** It is released from the anterior pituitary gland, and aims to stimulate growth in all tissues of the body
- **11.** this hormone exerts inhibitory effects on growth hormone
- **12.** what can be defined as a height more than two standard deviations below the mean for age and sex
- **13.** the cells responsible for releasing growth hormone
- **14.** the hormone which stimulates growth hormone release

Down

- 1. a factor concerning short stature, whereby the foetus does not grow as expected, resulting in low birth weight/clinical features of malnutrition
- **2.** growth hormone stimulates the secretion of this hormone from the liver and other tissues.
- **5.** non-homeostatic state in which growth hormone secretion is inhibited
- **9.** the main assessment/measure use to evaluate growth