PETA KONSEP
CONCEPT MAP

KOORDINASI DAN GERAK BALAS DALAM MANUSIA
COORDINATION AND RESPONSE IN HUMANS

- **Sistem Saraf** / *Nervous System*
  - **Saraf periferi** *Peripheral nervous system*
    - Saraf spina *Spinal nerve*
    - Saraf kranium *Cranial nerve*
  - **Sistem saraf pusat** *Central nervous system*
    - **Otak** *Brain*
      - Serebrum *Cerebrum*
      - Kelenjar pituitari *Pituitary gland*
      - Serebelum *Cerebellum*
      - Hipotalamus *Hypotalamus*
      - Medula oblongata *Medulla oblongata*
    - **Saraf tunjang** *Spinal cord*
      - Akar dorsal *Dorsal root*
      - Akar ventral *Ventral root*
  - **Neuron** *Neurone*
    - Neuron deria *Sensony neurone*
    - Neuron motor *Motor neurone*
    - Neuron geganti *Relay neurone*
  - **Isu kesihatan** *Health issue*
    - Sklerosis berganda *Multiple sclerosis*
    - Alzheimer *Alzheimer*
    - Parkinson *Parkinson*
    - Lou Gehrig *Lou Gehrig*
    - ADHD *ADHD*
    - Autisme *Autism*
    - Lumpuh otak *Cerebral palsy*
    - Epilepsi *Epilepsy*
- **Sistem Endokrin** / *Endocrine System*
  - **Kelenjar endokrin** *Endocrine gland*
    - Hipotalamus *Hypothalamus*
    - Pituitari *Pituitary*
    - Tiroid *Thyroid*
    - Pankreas *Pancrease*
    - Adrenal *Adrenal*
    - Ovari *Ovary*
    - Testis *Testes*
  - **Isu kesihatan** *Health issue*
    - Kekerdilan *Dwarfism*
    - Kegergasian *Gigantism*
    - Hepertiroidisme *Hyperthyroidism*
    - Hipotiroidisme *Hypothyroidism*
    - Diabetes mellitus *Diabetes mellitus*
    - Diabetes insipidus *Diabetes insipidus*

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