

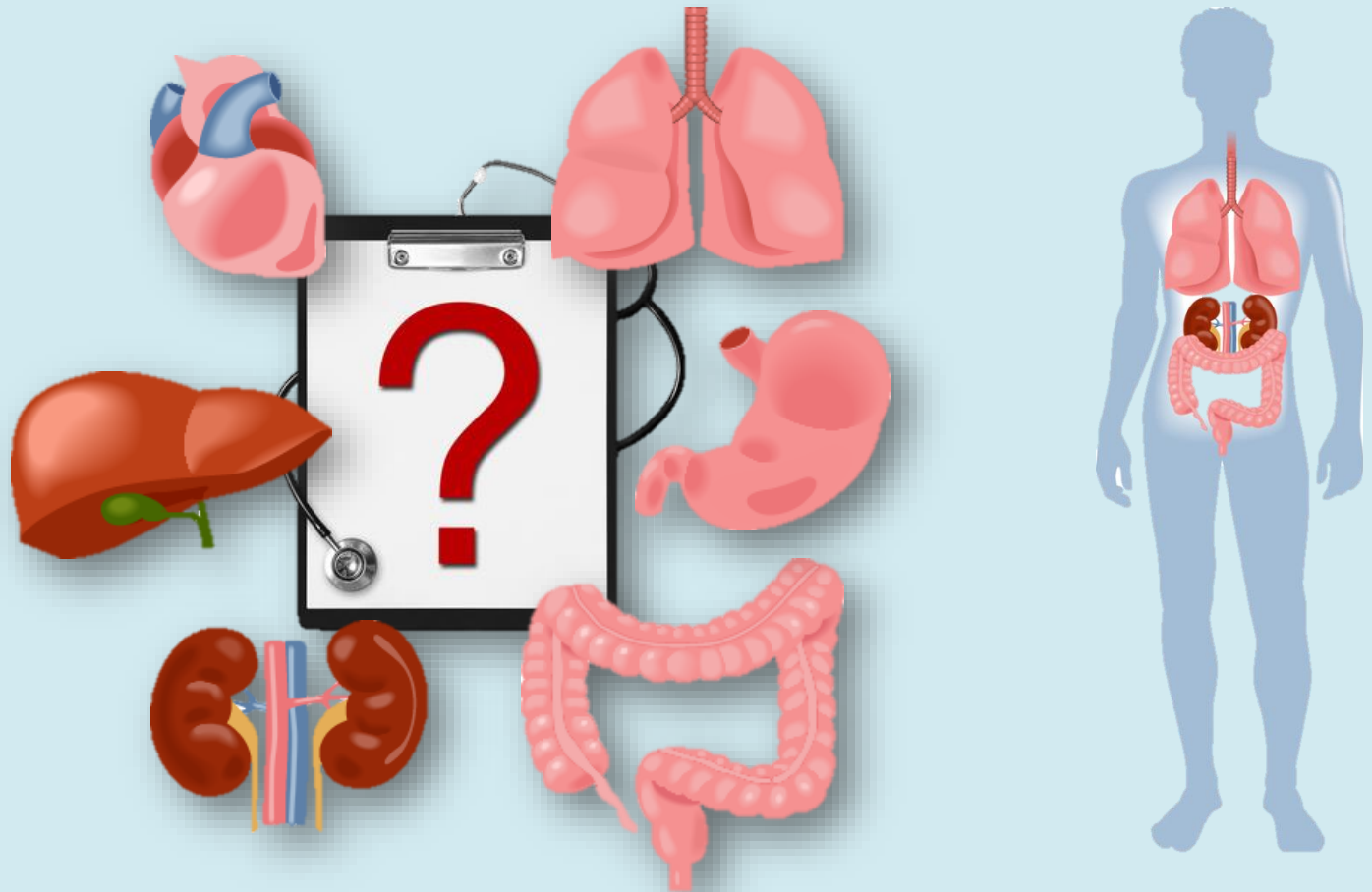


Acronym Syndromes

Kovács Árpád Ferenc, 2012

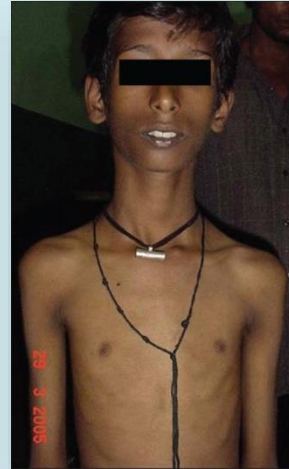
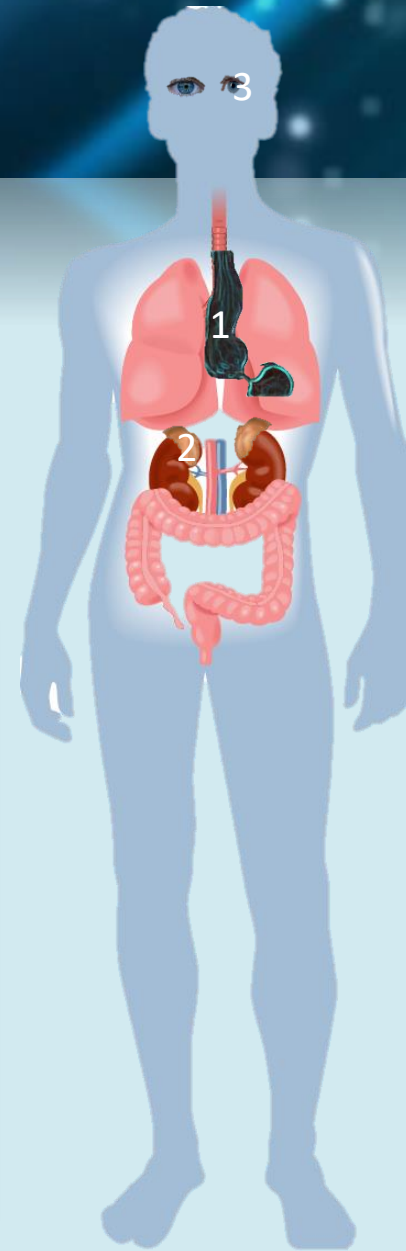
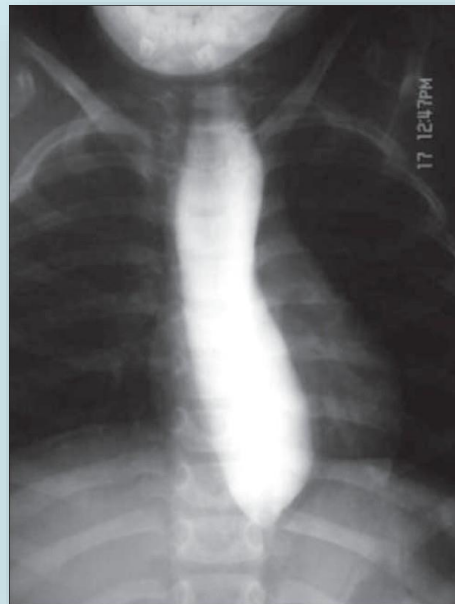
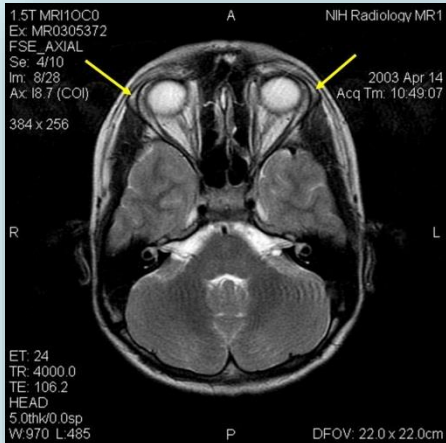
Syndrome

A group of symptoms that together are characteristic of a specific disorder, disease



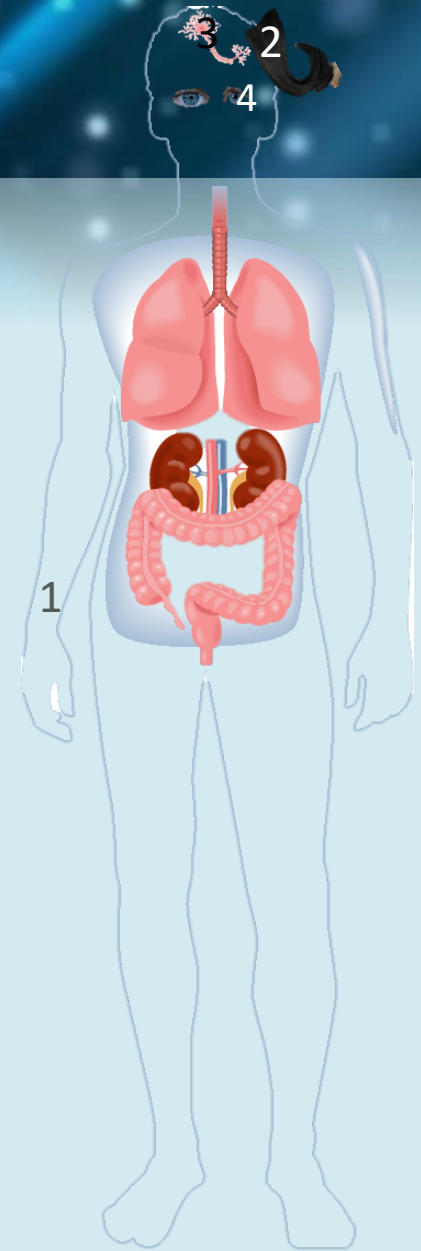
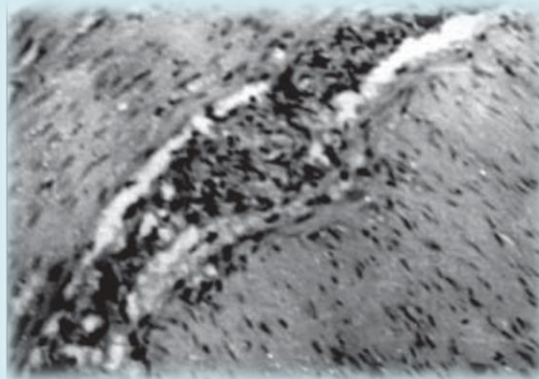
AAA syndrome

1. Achalasia
2. Addisonianism
3. Alacrimia



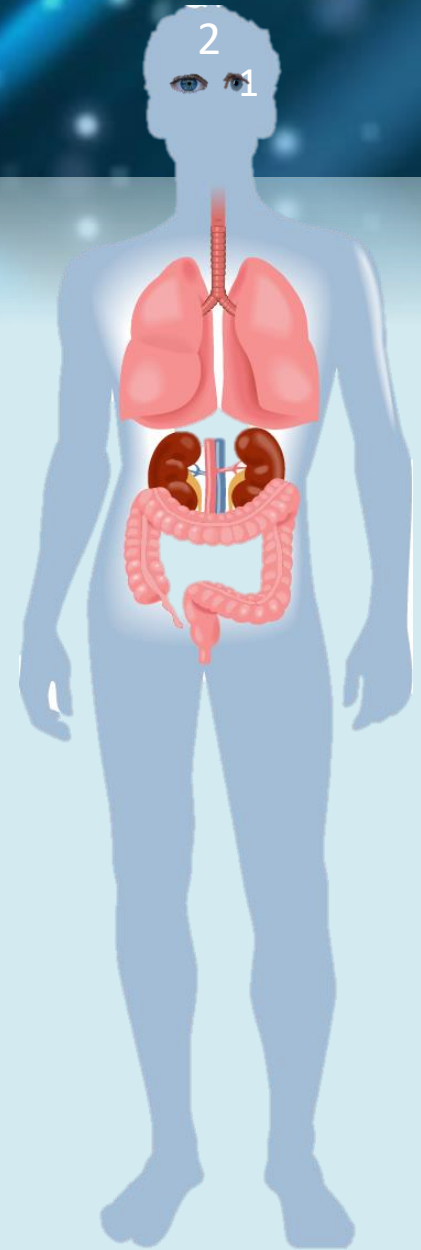
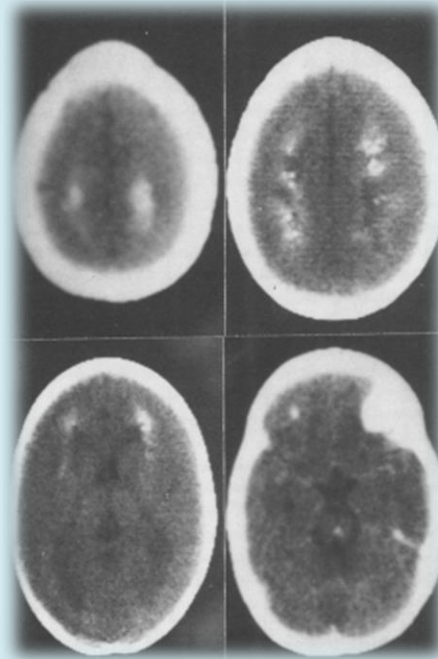
ABCD syndrome

1. Albinism,
2. Black lock,
3. Cell migration disorder of the neurocytes of the gut and sensorineural
4. Deafness



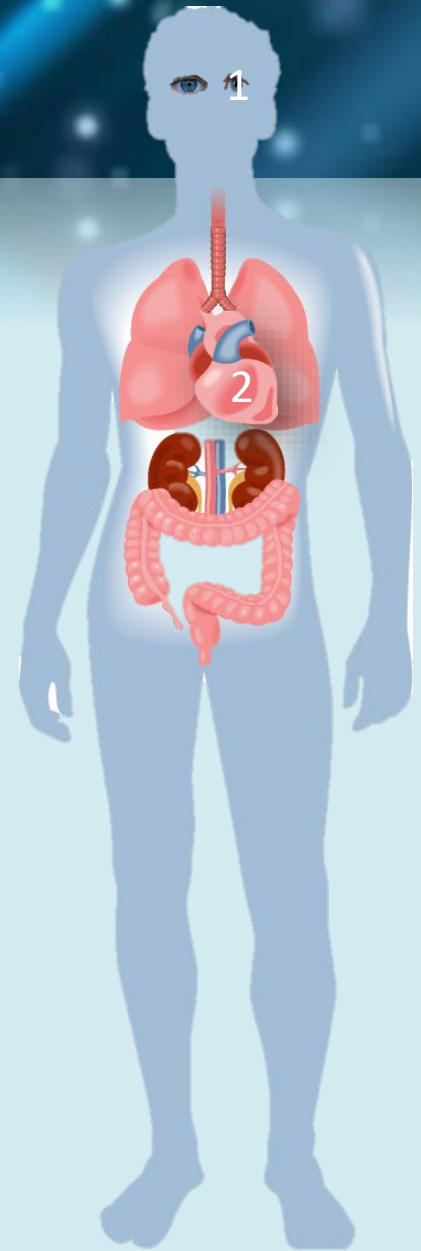
CAMFAK syndrome

1. **Cataracts,**
2. **Microcephaly,**
3. **Failure to thrive, and**
4. **Kyphoscoliosis**



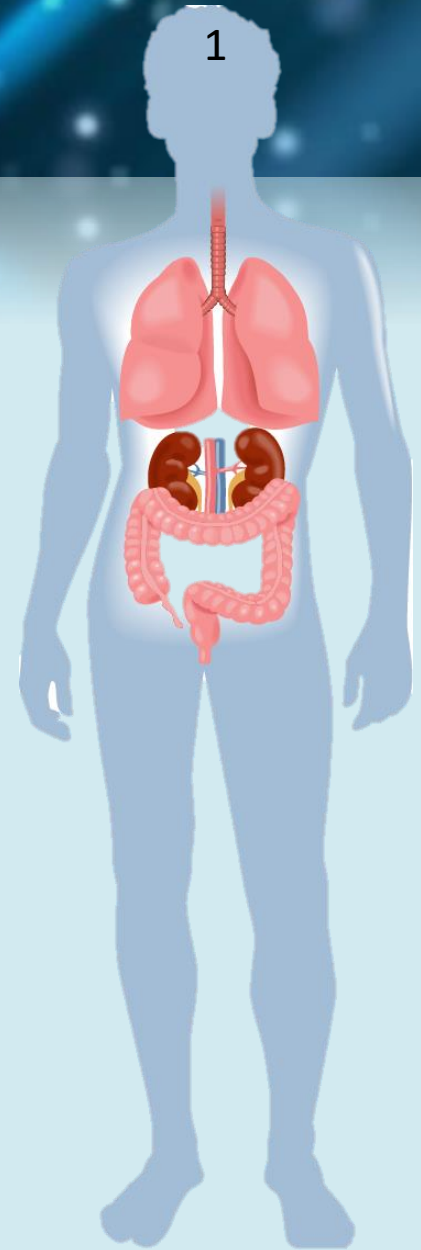
CHARGE syndrome

1. **C**oloboma of the eye,
2. **H**ear defects,
3. **A**tresia of the nasal choanae,
4. **R**etardation of growth and/or development,
5. **G**enital and/or urinary abnormalities, and
6. **E**ar abnormalities and deafness



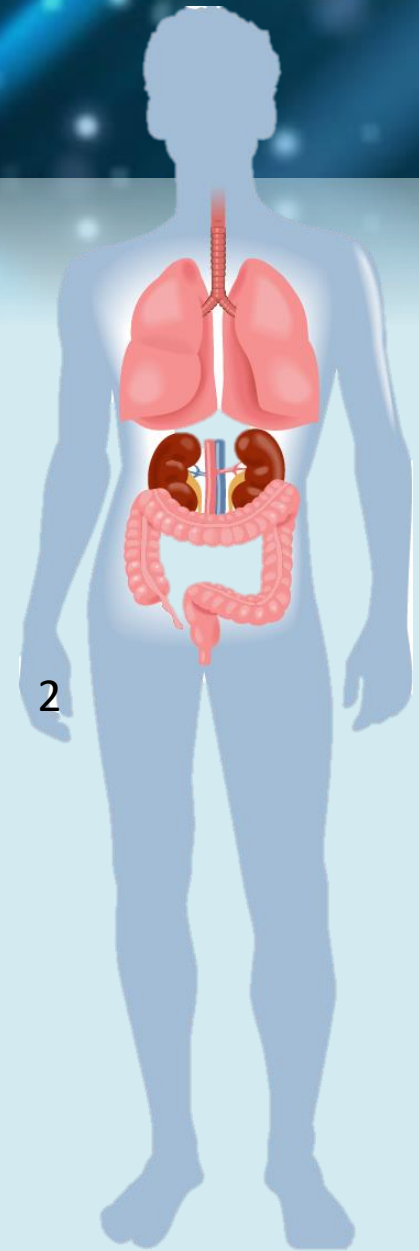
CRASH syndrome

1. **C**orpus callosum hypoplasia,
2. **R**etardation,
3. **A**dducted thumbs,
4. **S**pastic paraplegia, and
5. **H**ydrocephalus



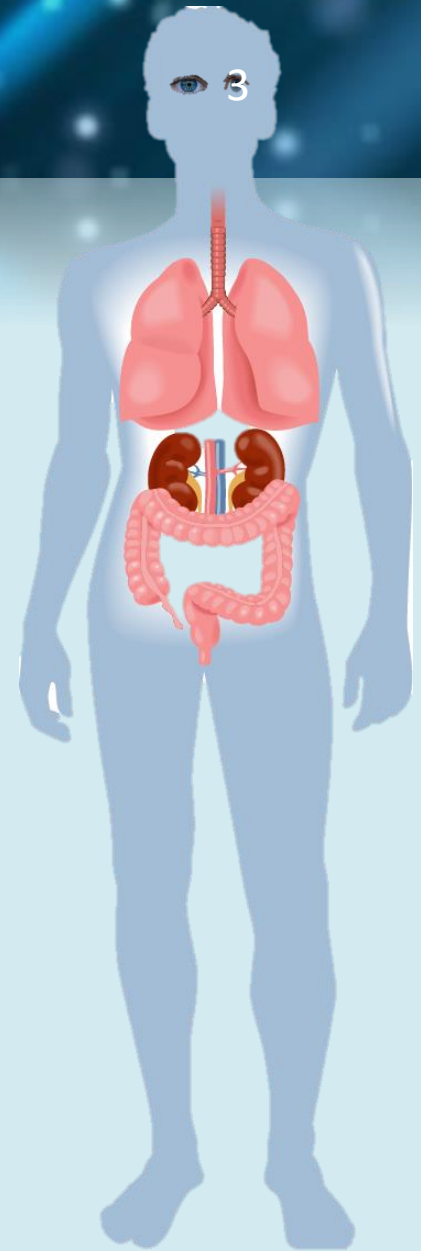
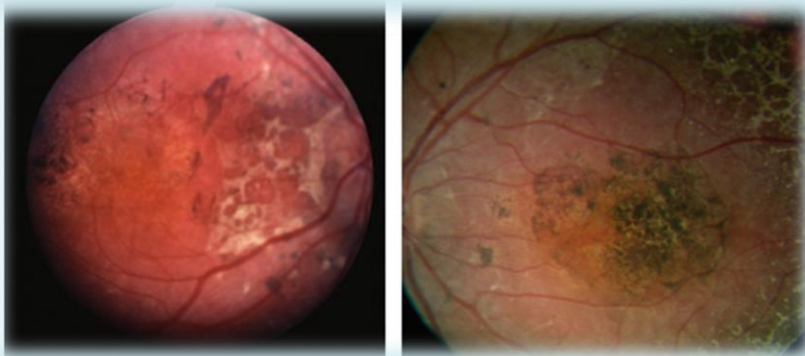
CREST syndrome

1. Calcinosis
2. Raynaud's syndrome
3. Esophageal dysmotility
4. Sclerodactyly
5. Telangiectasia



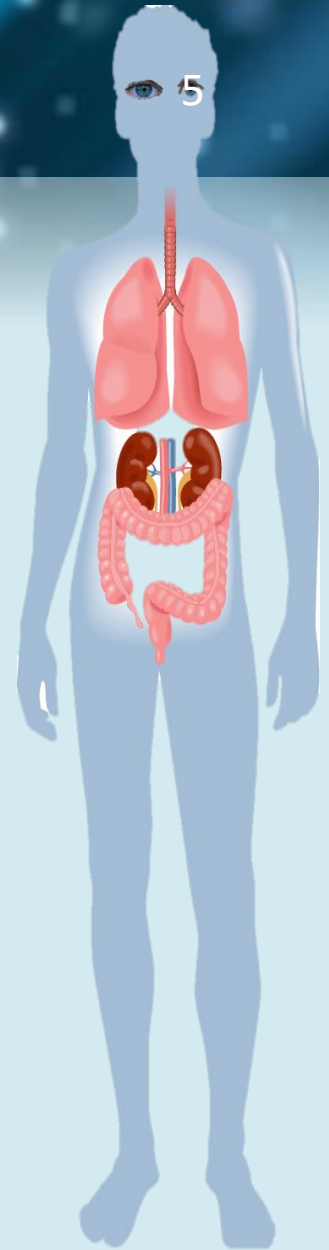
EEM syndrome

1. Ectodermal dysplasia,
2. Ectrodactyly and
3. **Macular dystrophy syndrome**



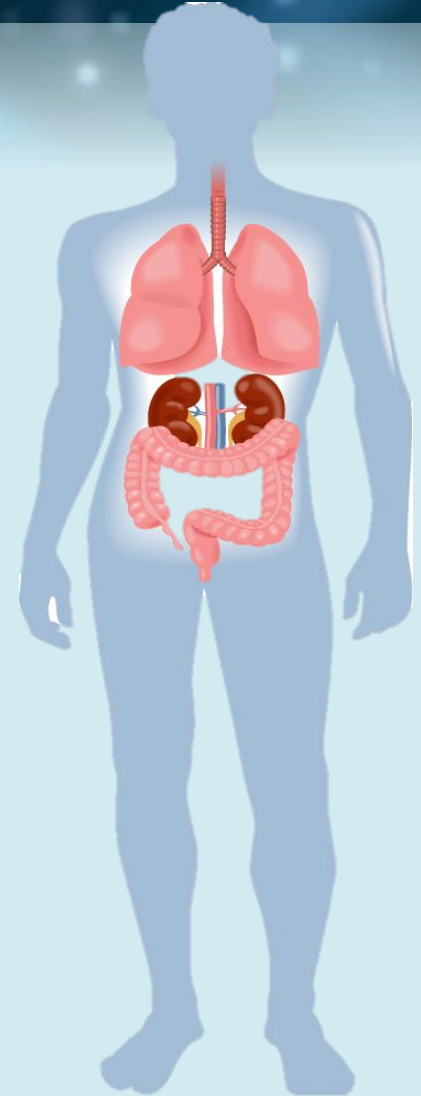
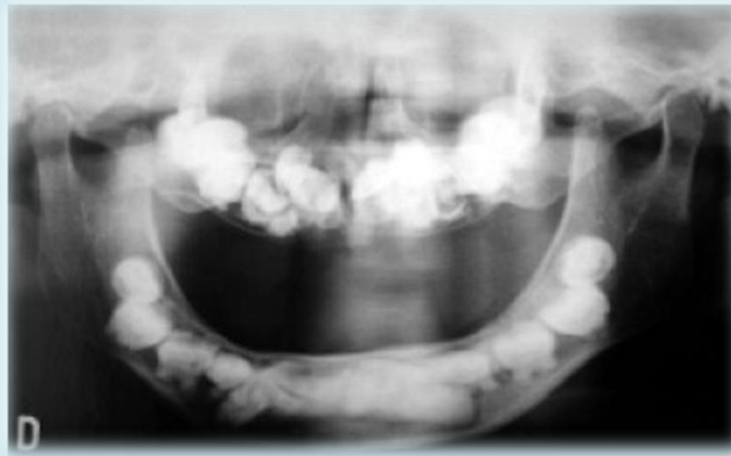
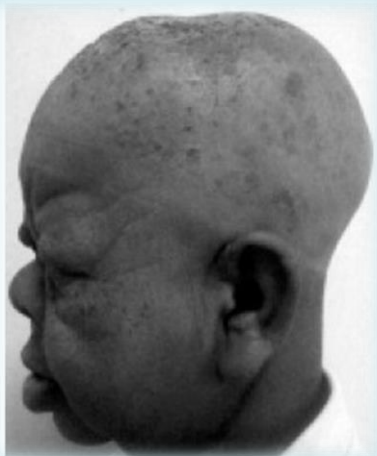
FACES syndrome

1. Facial features,
2. Anorexia,
3. Cachexia,
4. Eye and
5. Skin anomalies



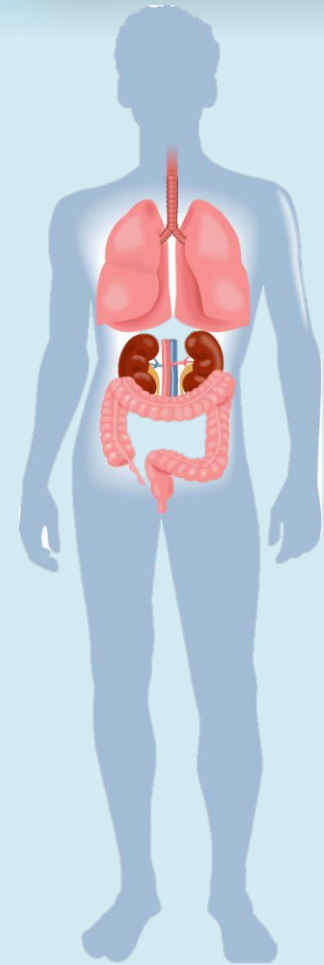
GAPO syndrome

1. **G**rowth retardation,
2. **A**lopecia,
3. **P**seudoanodontia (failure of tooth eruption),
4. **O**ptic atrophy (progressive)



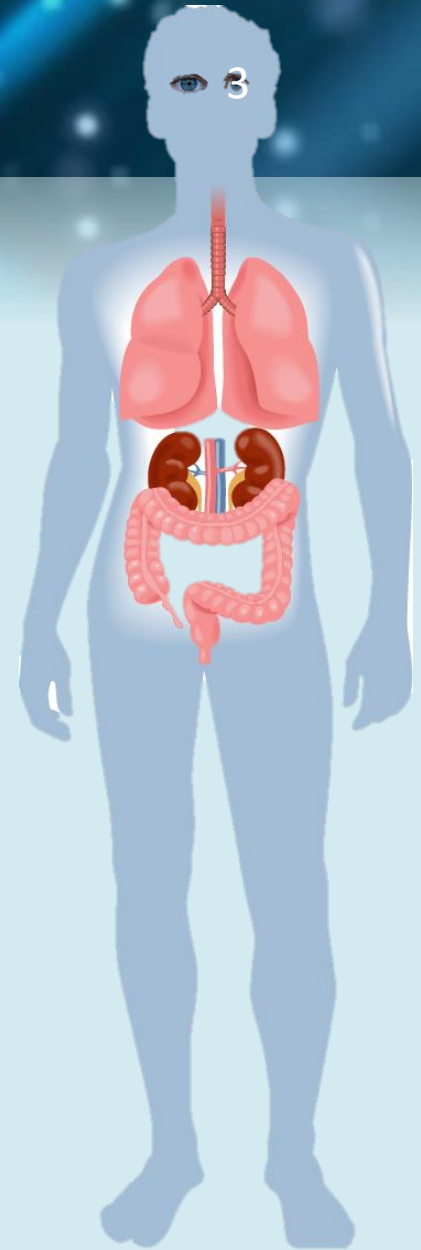
GMS syndrome

1. **G**oniodysgenesis,
2. **M**ental deficiency, and
3. **S**hort stature



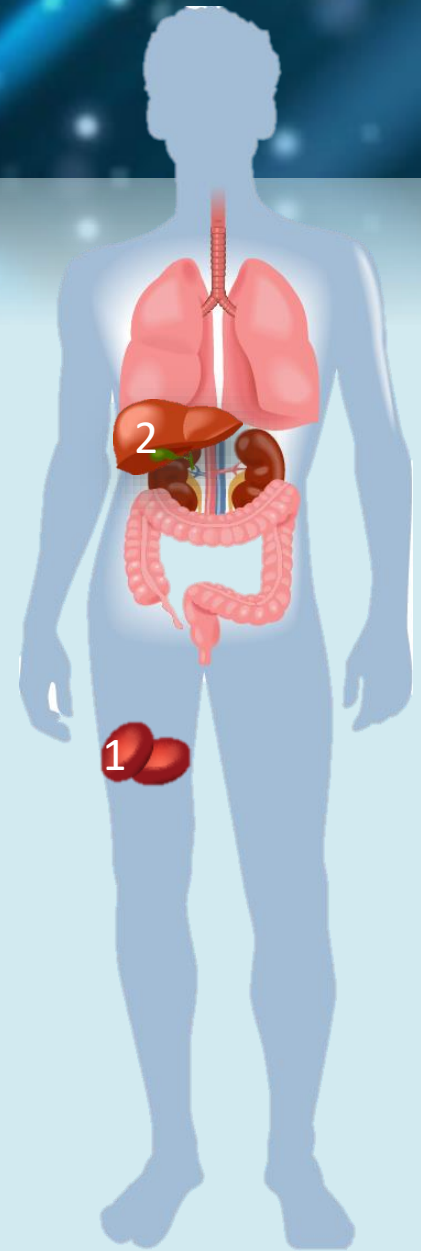
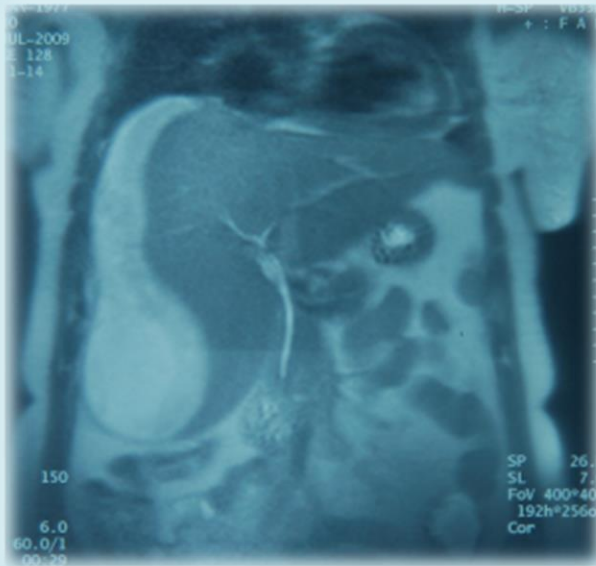
HEC syndrome

1. Hydrocephalus,
2. Endocardial fibroelastosis and
3. Cataracts



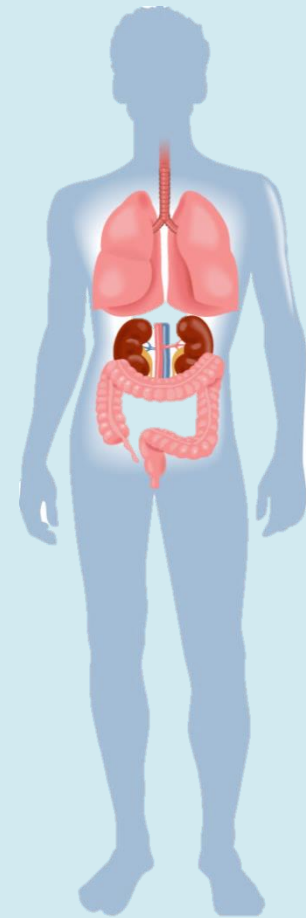
HELLP syndrome

1. Hemolysis
2. Elevated Liver enzymes
3. Low Platelet count



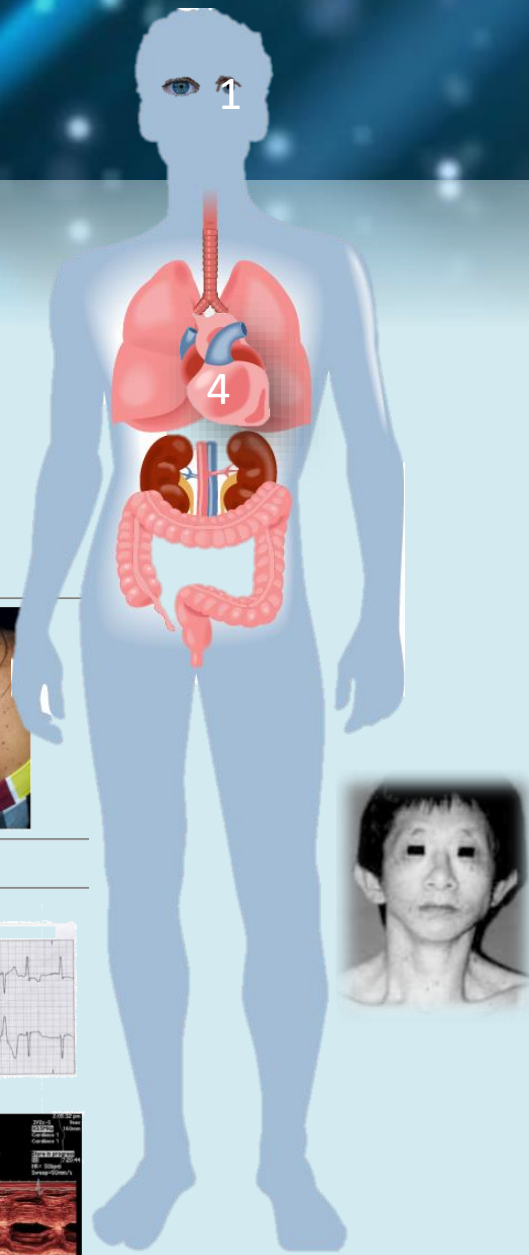
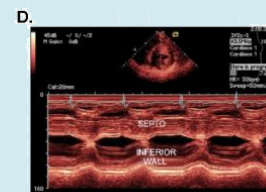
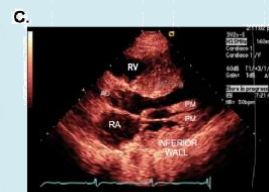
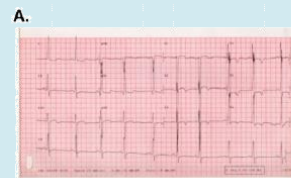
IBIDS syndrome

1. Ichthyosis,
2. Brittle hair,
3. Intellectual impairment,
4. Decreased fertility, and
5. Short stature



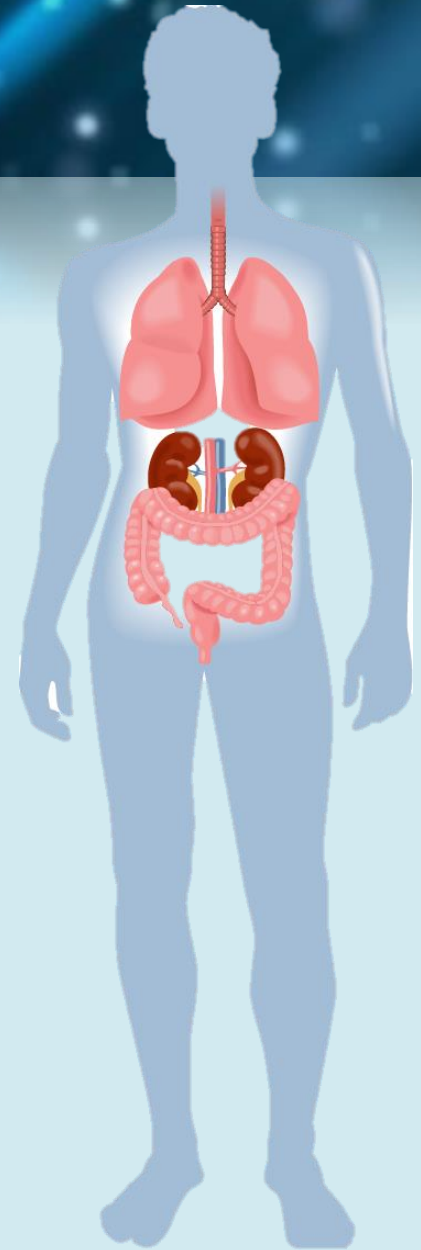
LEOPARD syndrome

1. Lentiginous dark brown macules
2. Electrocardiographic conduction abnormalities
3. Ocular hypertelorism
4. Pulmonary stenosis
5. Abnormal genitalia
6. Retarded growth
7. Deafness



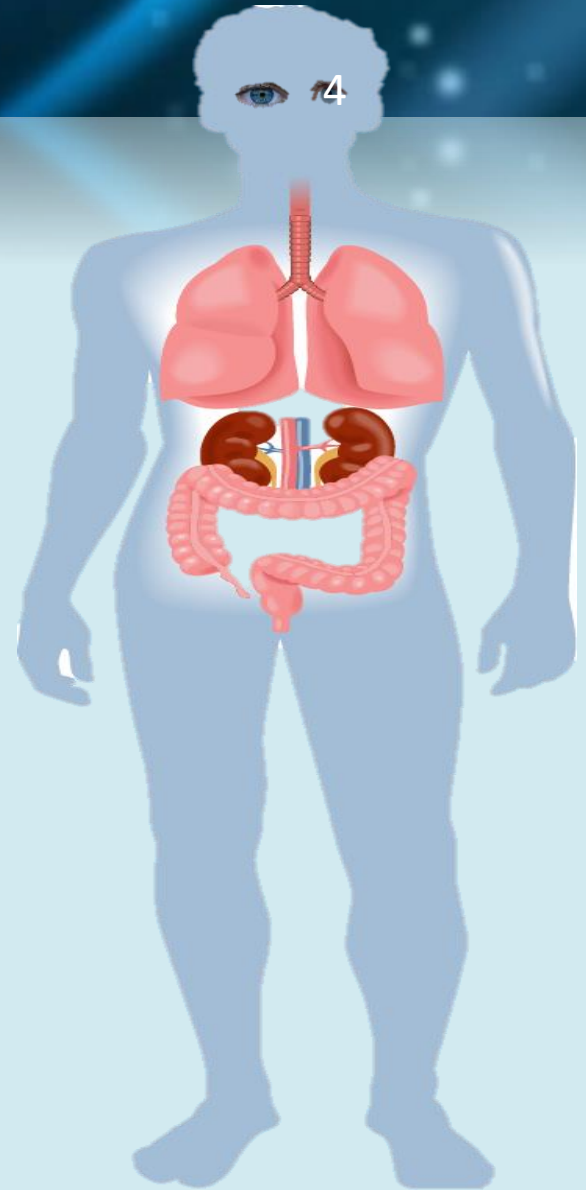
MASA syndrome

1. **Mental retardation,**
2. **Aphasia,**
3. **Shuffling gait, and**
4. **Adducted thumbs**



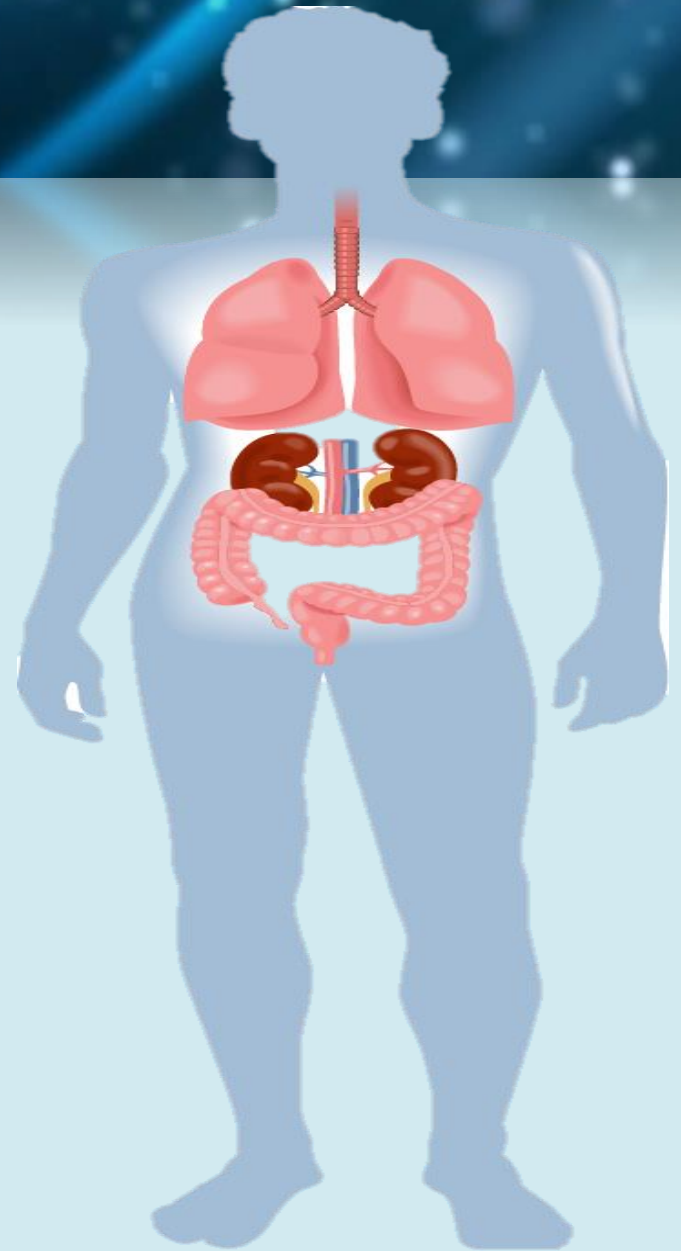
MOMO syndrome

1. **Macrosomia**
2. **Obesity,**
3. **Macrocephaly and**
4. **Ocular abnormalities**



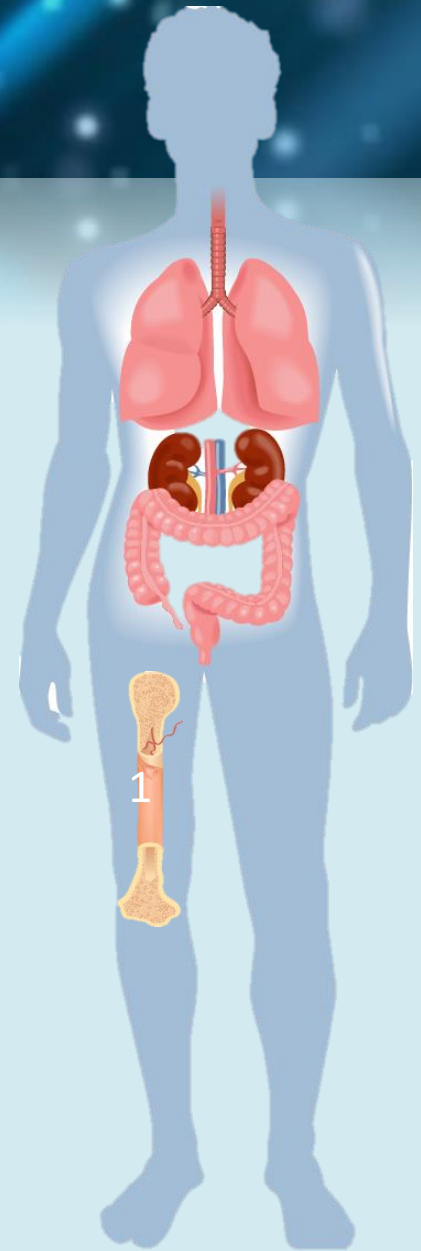
MORM syndrome

1. **M**ental retardation,
2. **O**besity,
3. **R**etinal dystrophy, and
4. **M**icropenis



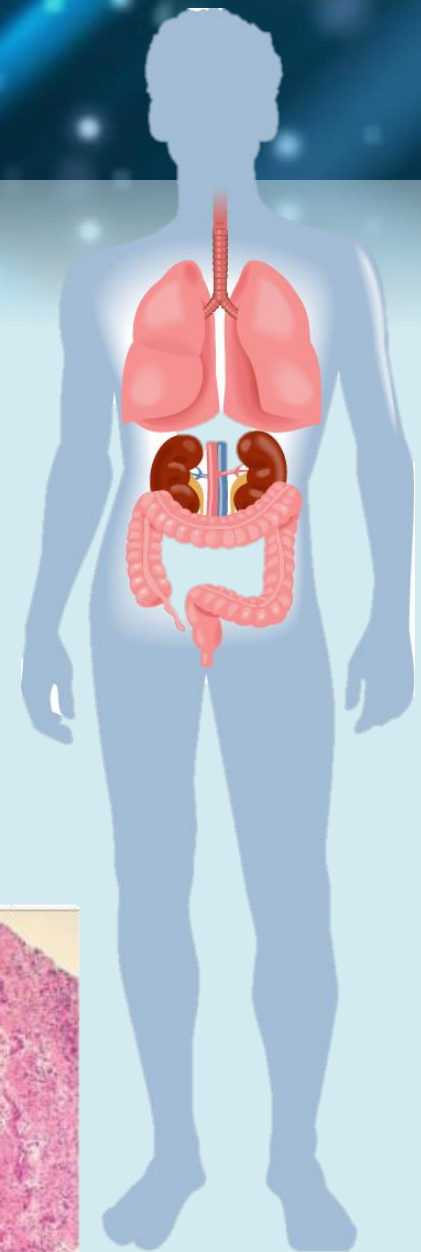
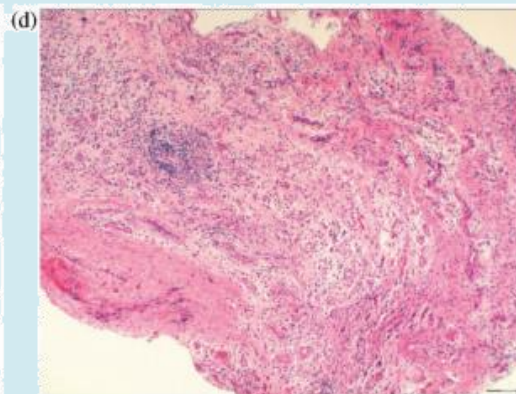
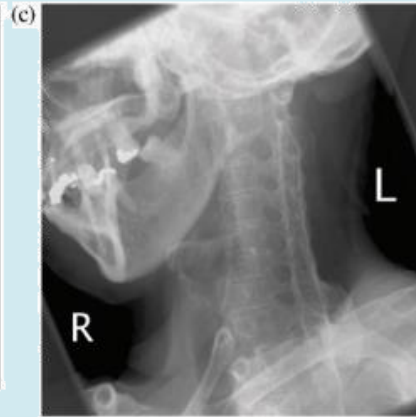
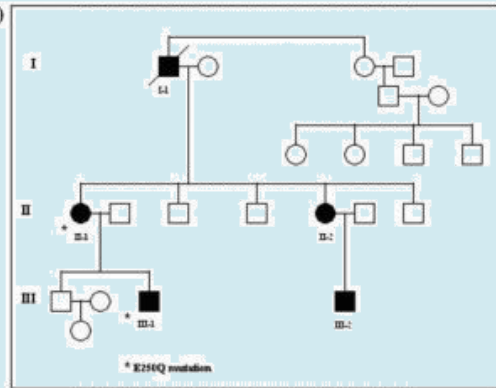
OSLAM syndrome

1. **O**steosarcoma,
2. **L**imb **A**nomalies, and
3. **M**acrocytosis (erythroid) with megaloblastic marrow syndrome



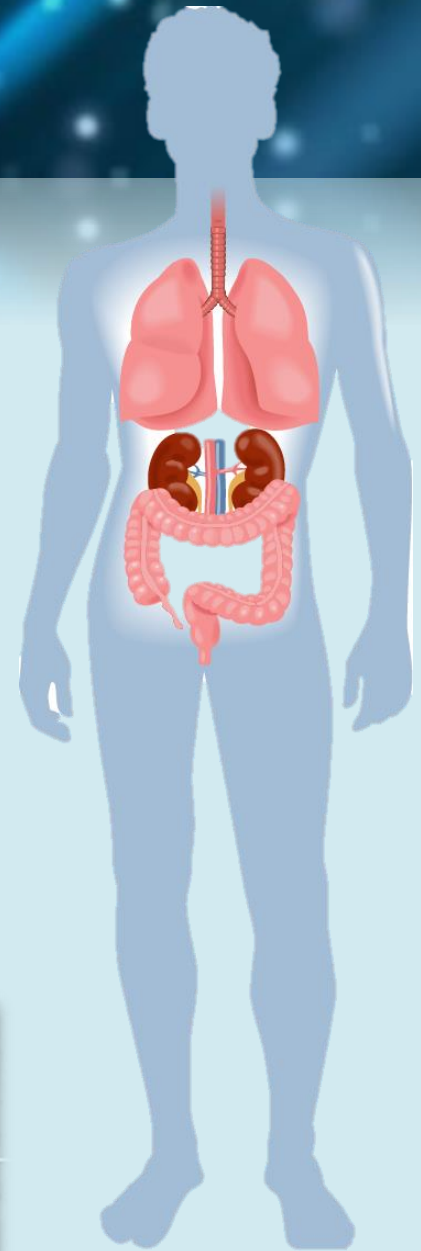
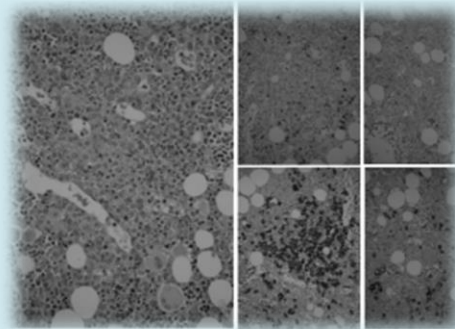
PAPA syndrome

1. Pyogenic Arthritis,
2. Pyoderma gangrenosum and
3. Acne



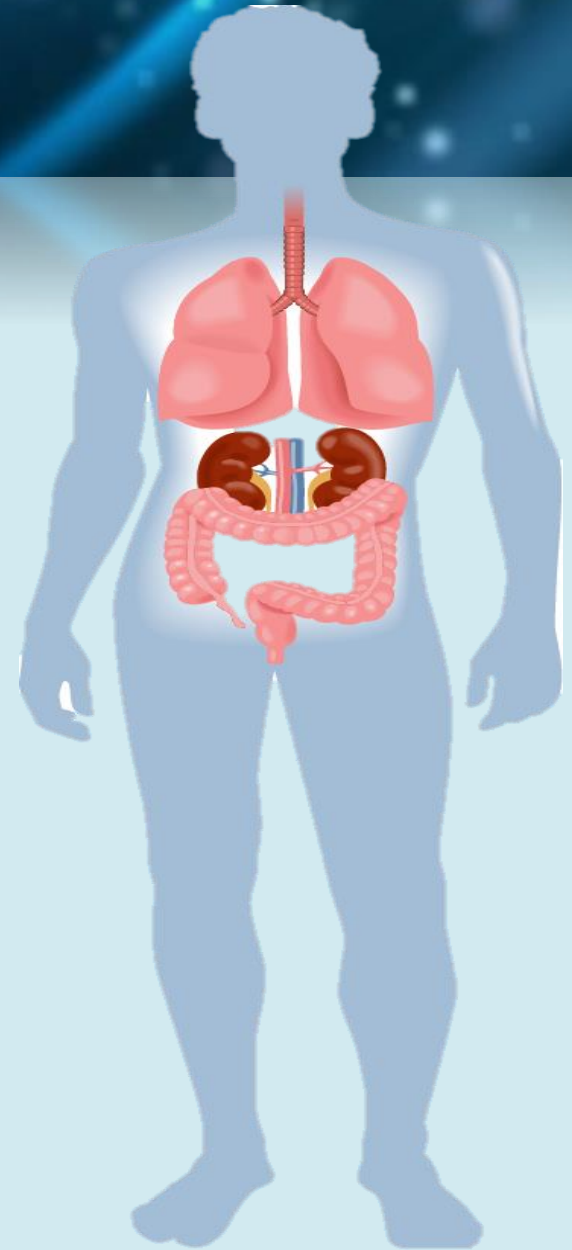
POEMS syndrome

1. **P**olyneuropathy
2. **O**rganomegaly
3. **E**ndocrinopathy or Edema,
4. **M**-protein (an abnormal antibody) and
5. **S**kin abnormalities (including hyperpigmentation and hypertrichosis)



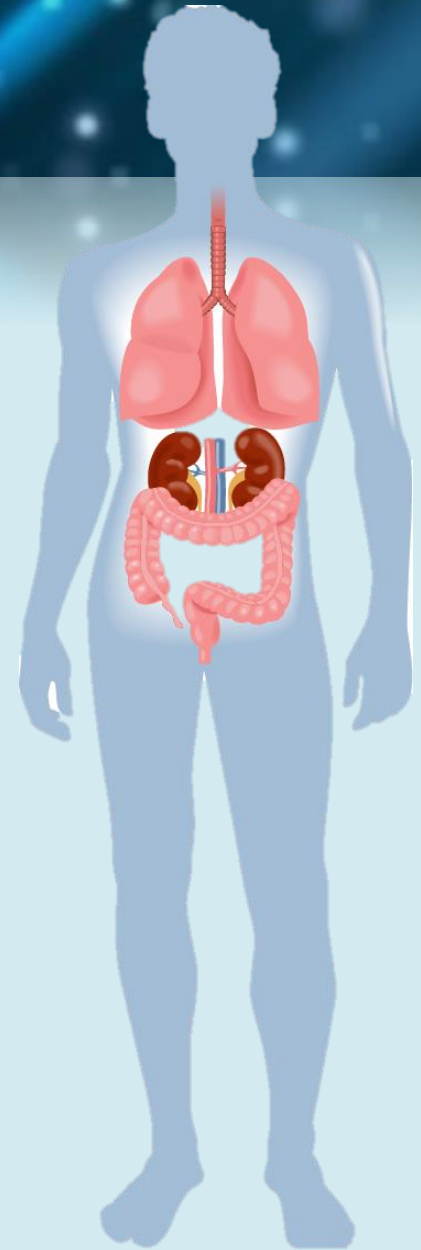
ROHHAD syndrome

1. **R**apid-onset **O**besity with
2. **H**ypothalamic dysfunction,
3. **H**ypoventilation and
4. **A**utonomic **D**ysregulation



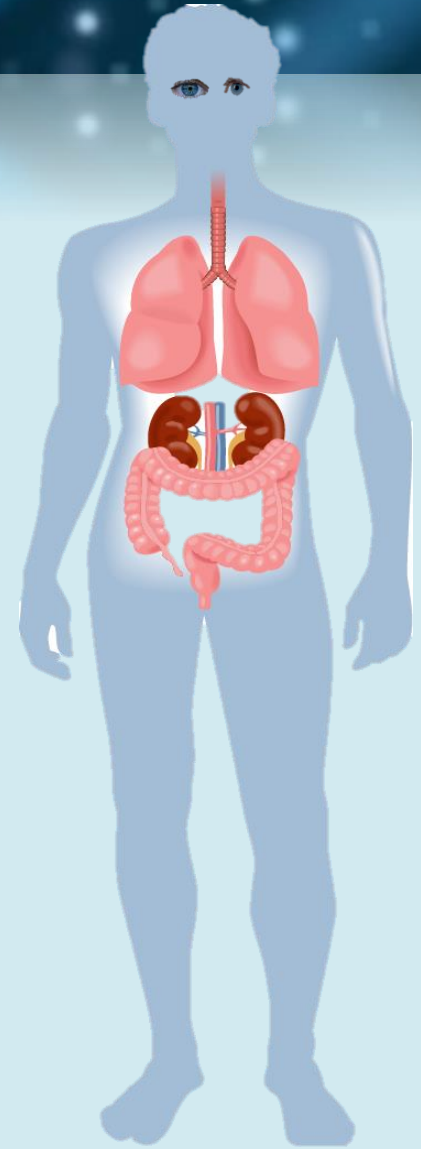
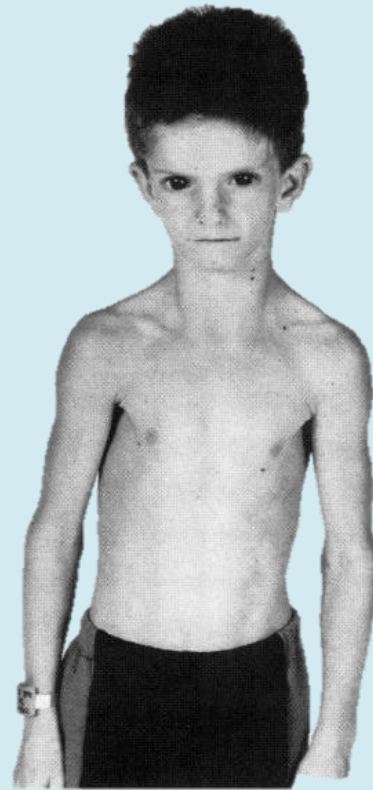
SCARF syndrome

1. Skeletal abnormalities,
2. Cutis laxa,
3. Craniostenosis,
4. Ambiguous genitalia,
5. Retardation, and
6. Facial abnormalities



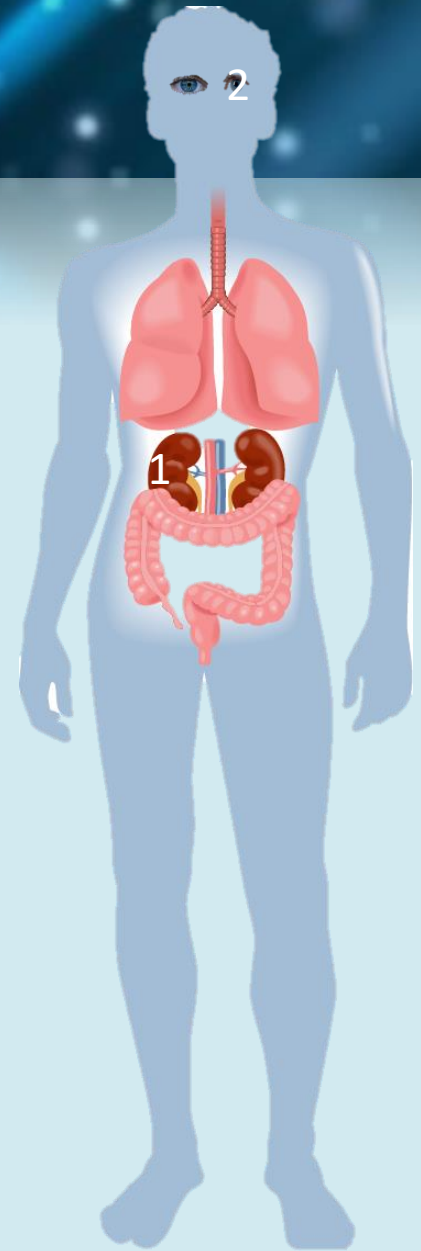
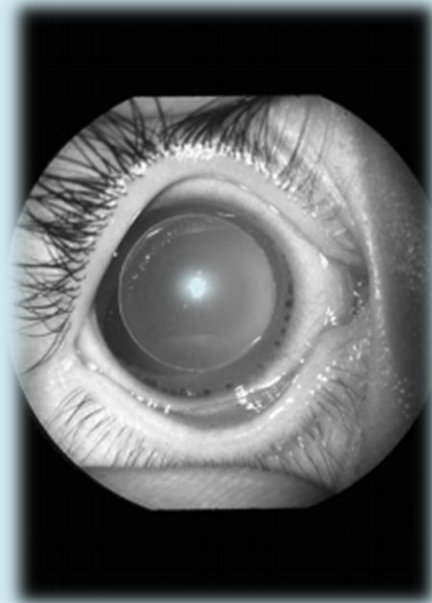
SHORT syndrome

1. Short stature,
2. Hyperextensibility of joints and/or inguinal hernia,
3. Ocular depression,
4. Rieger anomaly and
5. Teething delay 🦷



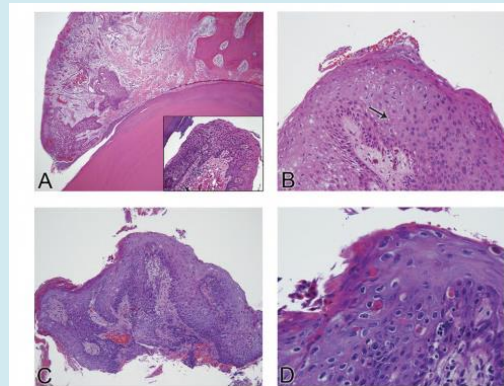
WAGR syndrome

1. Wilms tumour
2. Aniridia
3. Genitourinary anomalies, and
4. Retardation (mental)

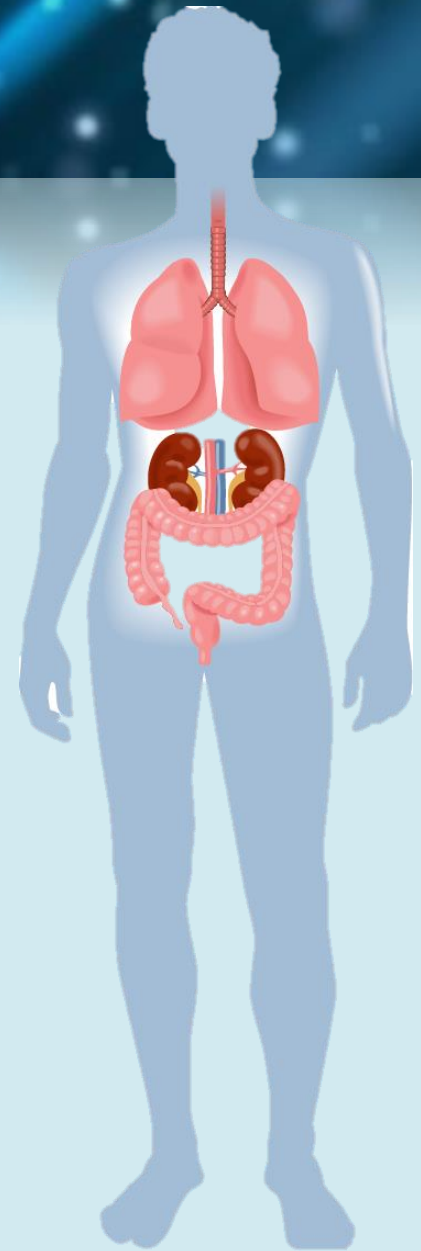
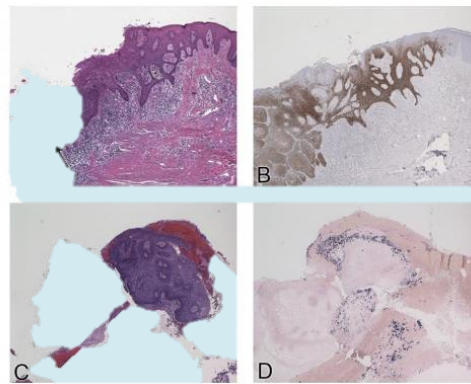


WHIM Syndrome

1. Warts,
2. Hypogammaglobulinemia,
3. Infections, and
4. Myelokathexis



Female sibling: A, in situ (*inset*) and invasive squamous carcinoma adjacent to maxillary bone and tooth; B, koilocytosis and dyskeratosis (*arrow*). Male sibling: C, in situ squamous carcinoma; D, surface viral cytopathic changes.





Thank you for your attention