Parenchymatous (parenchymal) dystrophies

1. General characteristics of dystrophies. Definition, causes, morphogenetic mechanisms of development, classification.
3. Granular dystrophy: gross and microscopic changes, causes, mechanisms of development, outcome.
5. Hydropic dystrophy: gross and microscopic changes, causes, mechanisms of development, outcome, significance.
7. Parenchymal fatty (lipid) dystrophy: gross and microscopic changes in liver, kidney and heart, causes, mechanisms of development, outcome, functional significance.
9. General characteristics of the storage diseases (hereditary dystrophy associated with the accumulation of amino acids, systemic lipidoses, glycogenoses): definition, causes, gross and microscopic changes.