

91. Regarding hypertrophic pyloric stenosis of infancy

- A. It is four times as common in females as in males
- B. Aetiology is well known to be of genetic origin
- C. There seems to be familial association
- D. The patient's present with metabolic acidosis *(metabolic acidosis)*

HPT PTH

- E. Patient present with dehydration and ^{hypotonic} hypernatremia, hyperchloraemia and hypokalaemia

(K+) Cl+

92. Regarding gastric carcinoma

- A. H. pylori is not known to be a risk factor
- B. Early gastric cancer even in the presence of nodal involvement have 90% 5 year survival *(Brenner's shelf - felt on DRE, due to mets.)*
- C. Diffuse type in Lauren's classification have the best prognosis
- D. Troisier's sign is due to transperitoneal spread - palpable left supraduodenal LAD (Virchow's node)
- E. Sister Mary Joseph nodule is due to lymphatic spread *(at tip of umbilicus)*

93. Regarding preoperative evaluation

- A. There is no role for history and physical examination
- B. Chest x-ray is useful in all circumstances
- C. Usefulness of hemogram is to avoid blood loss
- D. Post operative complications are a consideration
- E. Comorbidity is occasional consideration

94. The following are methods of managing Inguinal hernia except

- A. McVay's method *laminar free repair*
- B. Bassini's method *Tension repair* - Derarda
- C. Lichtenstein's method *Mesh repair* - Guarnierie
- D. Lockwood
- E. Shouldice method *Tension repair*

95. A postoperative pulmonary embolus

- A. Is invariably associated with chest pain
- B. A chest x-ray is always normal
- C. Diagnosis can be confirmed by radioisotope ventilation/perfusion scan
- D. ECG may show Q wave in lead III. *(PVCs, Tachycardia)*
- E. is rarely seen between 7 and 10 days after operation *(PBBB, T wave inversion)*