- D. The treatment is fasciotomy.
- 98. Ten days after right hemicolectomy, a patient develops an external fistula that discharges about 100 ml / day. There is no evidence of sepsis and the patient passes regular daily motions. The suitable method of supplying his nutritional needs is:
  - A. Oral intake of a regular diet.
  - B. NPO and jejunostomy feeding.
  - C. NPO and total parenteral nutrition.
  - D. Mixed oral and parenteral nutrition.
- 99. About metabolic acidosis, one statement only is true.
  - A. It is caused by pyloric stenosis.
  - B. It causes hyperkalaemia.
  - C. Arterial bicarbonate level is elevated.
  - D. Respiratory rate is reduced.
- 100. Regarding fluid and electrolyte balance, all the following statements are true, except
  - A. A low bicarbonate level is one of the features of metabolic acidosis.
  - B. Patients on IV fluids require a maintenance of 1 mmol / kg potassium per day.
  - C. Hyponatremia should be corrected by large volumes of hypertonic saline.
  - D. Vomiting due to gastric outlet obstruction causes hypochloremia, hypokalemia, and metabolic alkalosis.

Good Luck