MIBDICAL QUIZ

Prepared by Akbar Mohsin Mohammad * Najeeb Jamsheer **

Case



On palpation in this 3 year old girl an abdominal mass was palpated. It filled most of the left upper quadrant but did not cross the midline.

Question 1. What organ(s) could possibly be involved?

Question 2. Which organ is most likely to be involved in this patient if you are told that some calcifications were seen on a plain X-ray of the abdomen?



Question 3. This mass was excised from the abdomen of the above mentioned patient. Histology showed renal tissue with moderate calyceal distortion but no calcification. What is your diagnosis?

Question 4. What are the lines of therapeutic management for such a patient?

Who is the Arab doctor that fits the following description? Born in Damascus in 607 (Hijri year) and died in 687 (Hijri year). He was the first to describe the "lesser blood circulation" in the human body as we know it today before William Harvey described the "major blood circulation" in 1628 AD.

(Answers on Page 146)

^{*} Chairman, Paediatric Dept., Salmaniya Medical Centre State of Bahrain.

^{**} Chairman, Radiology Dept., Salmaniya Medical Centre State of Bahrain.