

## Important Note

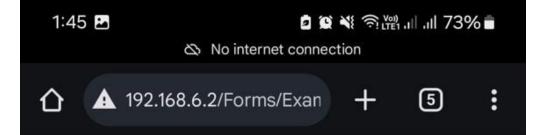
Heberden's node
 Swan Neck deformity
 Button hole deformity
 Ulnar deviation of MCP joints

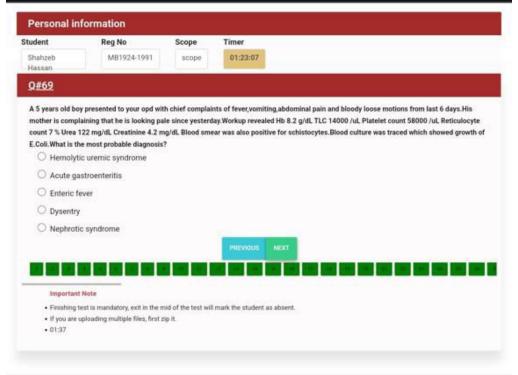
O Bouchard Nodes

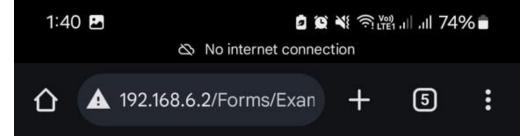
• Finishing test is mandatory, exit in the mid of the test will mark the student as absent.

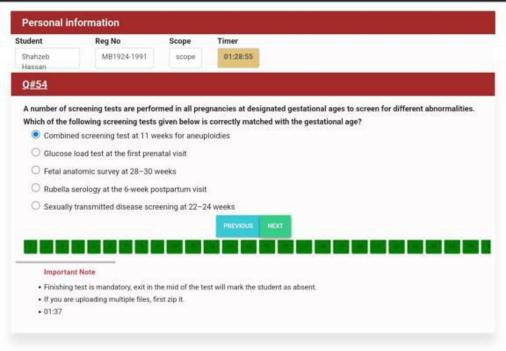
Which of the following clinical findings is most commonly found in hands of a patient with RA?

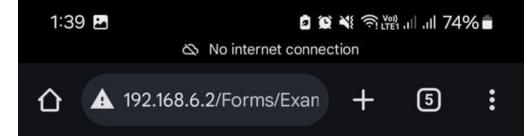
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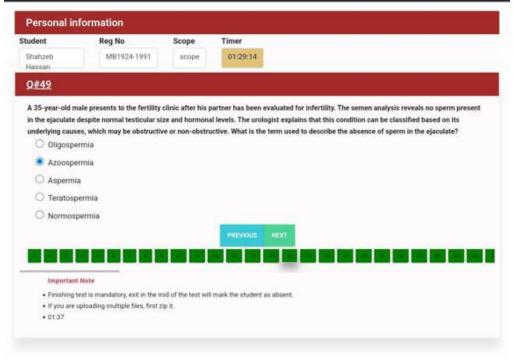


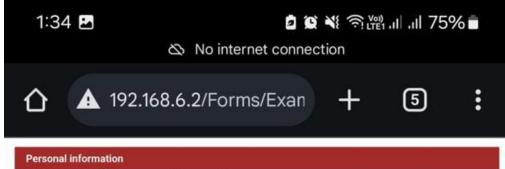


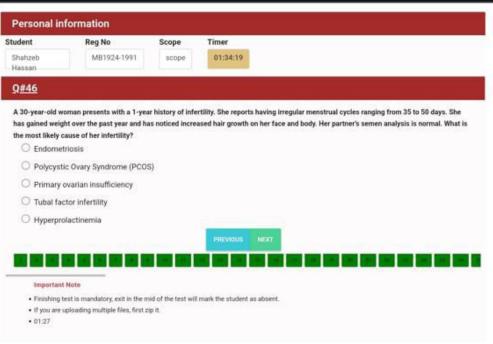


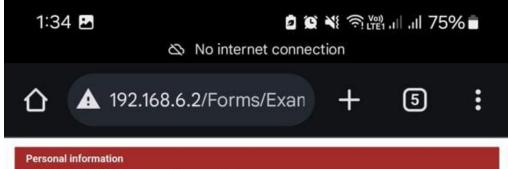


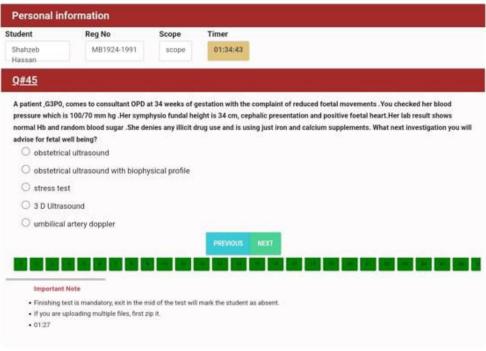


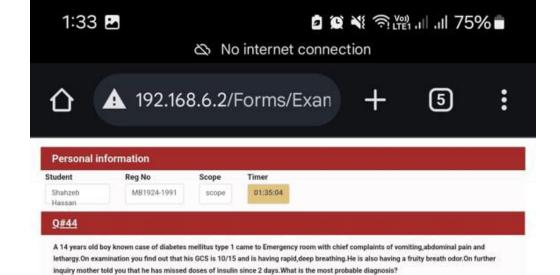








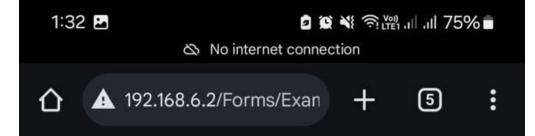


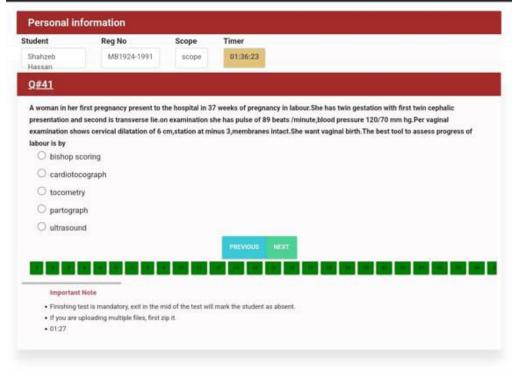


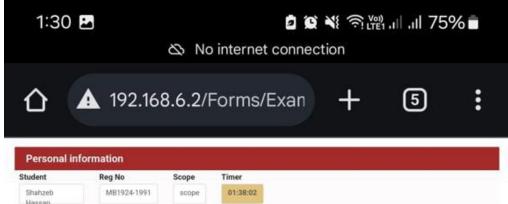
## Important Note

Diabetic ketoaciodosis
 Hypoglycemia
 Hyperosmolar Coma
 Diabetic Nephropathy
 Diabetic Neuropathy

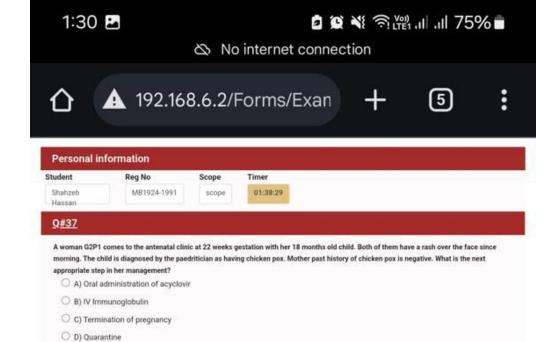
- . Finishing test is mandatory, exit in the mid of the test will mark the student as absent.
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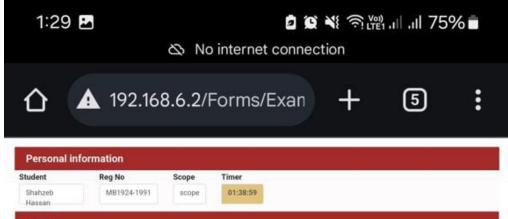




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E) Chicken pox vaccine.

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## A 32-year-old man visits his healthcare provider with concerns about infertility. He is found to have low sperm counts on semen analysis and is referred for further hormonal evaluation. The physician explains that follicle-stimulating hormone (FSH), produced by the anterior pituitary gland, plays a significant role in male reproductive physiology by acting on specific testicular cells. What is the primary role of FSH in male reproductive health? Stimulates Leydig cells to produce testosterone Enhances prostate function Inhibits sperm maturation Regulates libido Promotes spermatogenesis in Sertoli cells PREVIOUS MEXT

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