

Q1. Which of the following is TRUE about the epidemiology of Kikuchi-Fujimoto disease (KFD)?

- A. It occurs exclusively in Asian populations.
- B. It has not been reported outside Asia.
- C. It is equally common in males and females in all populations.
- D. It most commonly affects individuals younger than 40 years.

Answer: D

狙い: 文章内容を正しく読み取る力をみる。

Q2. What is the most common clinical presentation of KFD?

- A. Generalized lymphadenopathy
- B. Posterior cervical lymphadenopathy
- C. Splenomegaly
- D. Extranodal involvement in the skin

Answer: B

狙い: 文章内容を正しく読み取る力をみる。

Q3. Which laboratory finding is most frequently reported in KFD patients?

- A. Severe anemia
- B. Leukocytosis in over half of patients
- C. Normal laboratory results
- D. Elevated rheumatoid factor

Answer: C

狙い: 文章内容を正しく読み取る力をみる。

Q4. Which statement about the etiology of KFD is correct?

- A. Epstein-Barr virus has been definitively proven as the cause.
- B. KFD responds well to antibiotic treatment.
- C. KFD may be related to an immune response in genetically susceptible individuals.
- D. HLA-DPB1 alleles are more common in white populations.

Answer: C

狙い: 文章内容を正しく読み取る力をみる。

Q5. Which of the following autoimmune diseases is most commonly associated with KFD?

- A. Sjögren syndrome
- B. Systemic lupus erythematosus (SLE)
- C. Graves disease
- D. Wegener granulomatosis

Answer: B

狙い: 文章内容を正しく読み取る力をみる。

Q6. According to Imamura et al., KFD might be:

- A. An advanced stage of bacterial infection
- B. An inherited metabolic disorder
- C. A disease caused by pacemaker implants only
- D. A self-limited, SLE-like autoimmune disorder triggered by infectious agents

Answer: D

狙い: 文章内容を正しく読み取る力をみる。

Q7. What is one major diagnostic challenge mentioned in the article?

- A. KFD is histologically indistinguishable from lupus lymphadenitis in some cases.
- B. KFD cannot be detected without MRI scanning.
- C. KFD always presents with high ESR.
- D. There are no histopathologic features to examine.

Answer: A

狙い: 文章内容を正しく読み取る力をみる。

Q8. Which of the following has been reported as a possible trigger for KFD?

- A. Exposure to cold weather
- B. Breast implants
- C. Dietary changes
- D. Excessive exercise

Answer: B

狙い: 文章内容を正しく読み取る力をみる。

Q9. Name one extranodal site where Kikuchi-Fujimoto disease may occur.

Model Answer: Fever, posterior cervical lymphadenopathy, headache

狙い: 文章内容を正しく読み取る力をみる。

Q10. What type of immune cells predominate histologically in KFD lesions?

Model Answer: T cells

狙い: 文章内容を正しく読み取る力をみる。