



As with all cases, you will need to complete individual tasks as a group, then present your progress to the group. The next discussion considers the epidemiology and biology that account for the risk of developing leukaemia.

Q100. 1. Acute myeloid leukaemia cells – what are they? (type of cancer) (what tissue) (where)

Acute myeloid leukaemia (AML) is cancer of the blood, where the bone marrow produces white

1. What are myeloid cells? (type of cancer) (what tissue) (where)
2. Which are normal cells of myeloid lineage? (function of myeloid lineage)
3. What does a blast mean in this context? (function of blast cells)
4. What is a leukaemia? (function of leukaemia cells)
5. Which leukaemias (leukaemia) are in humans? (type of cancer) (what tissue) (where)

Q100. 2. Patient History. You will be completing a history for Patient A, B & C.

Patient A (Q100. 2.1) – What is Patient A's History?

What are the symptoms of the disease? What are the signs of the disease? What are the signs of the disease? What are the signs of the disease?

1. What is patient's history? (function)

History of patient's history (function)

2. What are the signs of the disease? (function) (type of cancer) (what tissue) (where)

3. What are the signs of the disease? (function) (type of cancer) (what tissue) (where)

4. What are the signs of the disease? (function) (type of cancer) (what tissue) (where)

Patient B – What are the signs of the disease? (function) (type of cancer) (what tissue) (where)

1. What is patient's history? (function) (type of cancer) (what tissue) (where)

2. What are the signs of the disease? (function) (type of cancer) (what tissue) (where)

3. What are the signs of the disease? (function) (type of cancer) (what tissue) (where)

4. What are the signs of the disease? (function) (type of cancer) (what tissue) (where)

5. What are the signs of the disease? (function) (type of cancer) (what tissue) (where)

6. What are the signs of the disease? (function) (type of cancer) (what tissue) (where)

Karyotyping Activity Arizona Answers

Ensheng Dong

A red circular graphic with a gradient, appearing as a semi-circle or a partial circle, located to the right of the name Ensheng Dong.

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