

Metastasis and lymphatic system metastasis

1. Metastasis: the spread of cancer cells from the primary site to other parts of the body.

2. Lymphatic system: a network of vessels and organs that help fight infection and remove toxins from the body.

3. Metastasis via lymphatics: cancer cells can enter the lymphatic system through lymph nodes and travel to other parts of the body.

4. Metastasis via blood: cancer cells can enter the bloodstream and travel to other parts of the body.

5. Metastasis via direct extension: cancer cells can spread directly from the primary site to other parts of the body.

6. Metastasis via transcoelomic spread: cancer cells can spread through the body cavity.

7. Metastasis via hematogenous spread: cancer cells can travel through the bloodstream.

8. Metastasis via lymphogenous spread: cancer cells can travel through the lymphatic system.

9. Metastasis via implantation: cancer cells can be transferred to another part of the body.

10. Metastasis via iatrogenic spread: cancer cells can be transferred during medical procedures.

Metastasis and lymphatic system metastasis

1. Metastasis: the spread of cancer cells from the primary site to other parts of the body.

2. Lymphatic system: a network of vessels and organs that help fight infection and remove toxins from the body.

3. Metastasis via lymphatics: cancer cells can enter the lymphatic system through lymph nodes and travel to other parts of the body.

4. Metastasis via blood: cancer cells can enter the bloodstream and travel to other parts of the body.

5. Metastasis via direct extension: cancer cells can spread directly from the primary site to other parts of the body.

6. Metastasis via transcoelomic spread: cancer cells can spread through the body cavity.

7. Metastasis via hematogenous spread: cancer cells can travel through the bloodstream.

8. Metastasis via lymphogenous spread: cancer cells can travel through the lymphatic system.

9. Metastasis via implantation: cancer cells can be transferred to another part of the body.

10. Metastasis via iatrogenic spread: cancer cells can be transferred during medical procedures.

Metastasis and lymphatic system metastasis

1. Metastasis: the spread of cancer cells from the primary site to other parts of the body.

2. Lymphatic system: a network of vessels and organs that help fight infection and remove toxins from the body.

3. Metastasis via lymphatics: cancer cells can enter the lymphatic system through lymph nodes and travel to other parts of the body.

4. Metastasis via blood: cancer cells can enter the bloodstream and travel to other parts of the body.

5. Metastasis via direct extension: cancer cells can spread directly from the primary site to other parts of the body.

6. Metastasis via transcoelomic spread: cancer cells can spread through the body cavity.

7. Metastasis via hematogenous spread: cancer cells can travel through the bloodstream.

8. Metastasis via lymphogenous spread: cancer cells can travel through the lymphatic system.

9. Metastasis via implantation: cancer cells can be transferred to another part of the body.

10. Metastasis via iatrogenic spread: cancer cells can be transferred during medical procedures.

PHARMACY USE ONLY

05.12.2022

05.12.2022

