

Quiz (1)



Which of the following statements about xeroderma pigmentosum are true?

- a. One gene has been involved in Xeroderma pigmentosum
- b. Skin photosensitivity is always clinically evident in patients.
- c. Neurologic aspects are at the forefront in XPC
- d. Haematological malignancies are more frequent in patients with a specific XPC variant
- e. UV signature is also observed in extracutaneous tumors

Quiz (1)



Which of the following statements about xeroderma pigmentosum are true?

- a. One gene has been involved in Xeroderma pigmentosum
- b. Skin photosensitivity is always clinically evident in patients.
- c. Neurologic aspects are at the forefront in XPC
- d. Haematological malignancies are more frequent in patients with a specific XPC variant
- e. UV signature is also observed in extracutaneous tumors

Quiz (2)

Which of the following types of epidermal nevus does not have a risk of disease transmission to offspring?

1. CHILD nevus
2. Extensive epidermolytic keartinocyte nevus
3. PENS nevus
4. Extensive porokeratotic adnexal ostium nevus
5. Extensive keartinocyte nevus syndrome

Quiz (2)

Which of the following types of epidermal nevus does not have a risk of disease transmission to offspring?

1. CHILD nevus
2. Extensive epidermolytic keartinocyte nevus
3. PENS nevus
4. Extensive porokeratotic adnexal ostium nevus
5. Extensive keartinocyte nevus syndrome

Quiz (3)



Which of the following diseases is not a form of mosaicism?

- a) Klippel Trenaunay
- b) CLOVES
- c) Sturge Weber
- d) Hereditary haemorrhagic telangiectasia

Quiz (3)



Which of the following diseases is not a form of mosaicism?

- a) Klippel Trenaunay
- b) CLOVES
- c) Sturge Weber
- d) Hereditary haemorrhagic telangiectasia