Final Photo quiz 3 questions and answers

Q-65 year old man with a persistent 'scab' (crust) of 6 wks duration in a scar from a previous basal cell carcinoma excision 3 years ago

- What is the most likely diagnosis?
- A- seborrheic keratosis
- B- actinic keratosis
- C-basal cell carcinoma
- D-squamous cell carcinoma
- E-melanoma



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Q-What is the best definitive treatment for the patient in the previous slide?

(one answer)

- A-Observation
- B-Liquid nitrogen
- C-Shave excision
- D-Mohs surgery
- E-Elliptical excision



A-What is the best treatment for the patient in slide 6? (one answer)

- Observation
- Liquid nitrogen
- Shave excision
- Mohs surgery
- Elliptical excision



Q-A 57 year old man with a changing mole on his arm

- What is the most likely diagnosis?
- A-Seborrheic keratosis
- B-Actinic keratosis
- C-Basal cell carcinoma
- D-Squamous cell carcinoma
- E-melanoma



A-A 57 year old man with a changing mole on his arm

- What is the most likely diagnosis?
- A-Seborrheic keratosis
- B-Actinic keratosis
- C-Basal cell carcinoma
- D-Squamous cell carcinoma
- E-melanoma



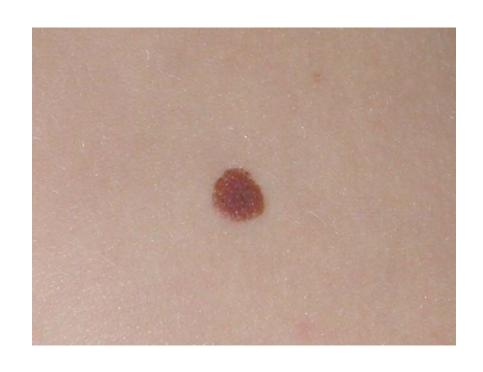
A-A 57 year old man with a changing mole on his arm

- What is recommended initial treatment? (One answer)
- A-observation
- B-liquid nitrogen
- C-shave excision
- D-conservative elliptical excision
- E-wide excision



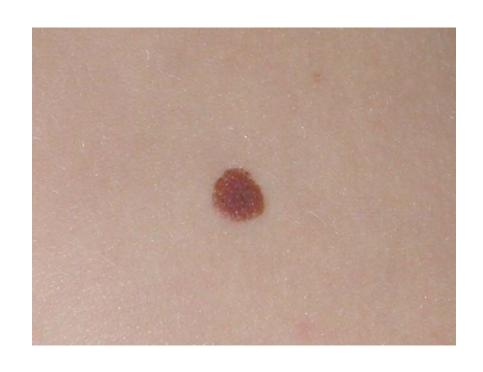
Q-You notice this spot on the back of a 23 y old woman during a routine physical. It is slightly raised.

- What is the most likely diagnosis:
- A-seborrheic keratosis
- B-actinic keratosis
- C-melanoma
- D-benign nevus
- E-solar lentigo



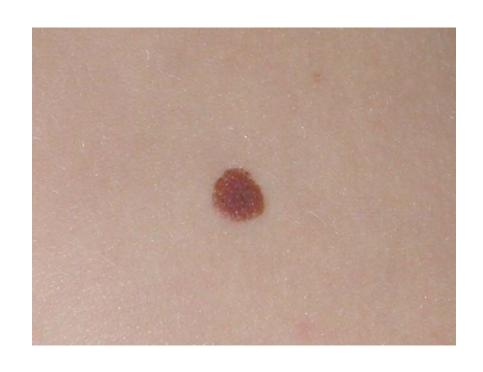
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Q:54 year old man with a mole on his chest

- What is the most likely diagnosis?
- A-Seborrheic keratosis
- B-Actinic keratosis
- C-Basal cell carcinoma
- D-Squamous cell carcinoma
- E-melanoma



A:54 year old man with a mole on his chest

- What is the most likely diagnosis?
- A-Seborrheic keratosis
- B-Actinic keratosis
- C-Basal cell carcinoma
- D-Squamous cell carcinoma
- E-melanoma



Q-54 year old man with a mole on his chest

- What are recommended treatments? Answer all that apply.
- A-observation
- B-liquid nitrogen
- C-shave excision
- D-elliptical excision
- E-wide excision



A-54 year old man with a mole on his chest

- What are acceptable treatments? Answer all that apply.
- A-observation
- B-liquid nitrogen
- C-shave excision
- D-elliptical excision
- E-wide excision



Q-A 22 year old woman whose boyfriend noticed this mole on her back. It is asymptomatic.

- What is the most likely diagnosis?
- A-Seborrheic keratosis
- B-Actinic keratosis
- C-Basal cell carcinoma
- D-Squamous cell carcinoma
- E-melanoma



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- What is the most likely diagnosis?
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- B-Actinic keratosis
- C-Basal cell carcinoma
- D-Squamous cell carcinoma
- E-melanoma



Q-A 22 year old woman whose boyfriend noticed this mole on her back. It is asymptomatic.

- What is recommended initial treatment? (one answer)
- A-observation for 3 months
- B-liquid nitrogen 3 applications
- C-shave excision and curettage
- D-conservative elliptical excision
- E-wide excision



A-A 22 year old woman whose boyfriend noticed this mole on her back. It is asymptomatic

- What is recommended initial treatment? (one answer)
- A-observation for 3 months
- B-liquid nitrogen 3 applications
- C-shave excision and curettage
- D-conservative elliptical excision
- E-wide excision



Q-A 42 year old man is annoyed by a small sore on his cheek present for 2 months that occasionally bleeds.

- What is the most likely diagnosis?
- A-Seborrheic keratosis
- B-Actinic keratosis
- C-Basal cell carcinoma
- D-Squamous cell carcinoma
- E-melanoma



A-A 42 year old man is annoyed by a small sore on his cheek present for 2 months that occasionally bleeds.

- What is the most likely diagnosis?
- A-Seborrheic keratosis
- B-Actinic keratosis
- C-Basal cell carcinoma
- D-Squamous cell carcinoma
- E-melanoma



Q-A 39 y o man with a punch biopsy of a mole on his back which showed a 1.76 mm thick melanoma on path report

- What is the **best** next step in management of this patient? (one answer)
- A-plan a wide excision in your office
- B-refer to a plastic surgeon for wide excision
- C-refer for sentinel node biopsy
- D-fax a request for a dermatology opinion.



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- A-plan a wide excision in your office
- B-refer to a plastic surgeon for wide excision
- C-refer for sentinel node biopsy
- D-fax a request for a dermatology opinion.



Q-An 82 y o woman with an asymptomatic red patch on her lower leg for 6 months; treated with topical steroid for 3 wks with no response

- What are the possible diagnoses? (answer all that apply)
- A-psoriasis
- B-eczema
- C-basal cell carcinoma
- D-Bowen's disease
- E-extramammary Paget's disease



A-An 82 y o woman with an asymptomatic red patch on her lower leg for 6 months; treated with topical steroid for 3 wks with no response

- What are the possible diagnoses? (answer all that apply)
- A-psoriasis
- B-eczema
- C-basal cell carcinoma
- D-Bowen's disease
- E-extramammary Paget's disease



Q-A 29 year old woman finds this mole on her abdomen unsightly and would like it removed.

- What is the most likely diagnosis?
- A-Seborrheic keratosis
- B-Actinic keratosis
- C-Basal cell carcinoma
- D-Squamous cell carcinoma
- E-melanoma



A-A 29 year old woman finds this mole on her abdomen unsightly and would like it removed.

- What is the most likely diagnosis?
- A-Seborrheic keratosis
- B-Actinic keratosis
- C-Basal cell carcinoma
- D-Squamous cell carcinoma
- E-melanoma



Q-What treatment do you recommend to her?

- A-Observation for 3 months
- B-Liquid nitrogen
- C-Shave excision
- D-Conservative Elliptical excision
- E-Wide elliptical excision



A-What treatment do you recommend to her?

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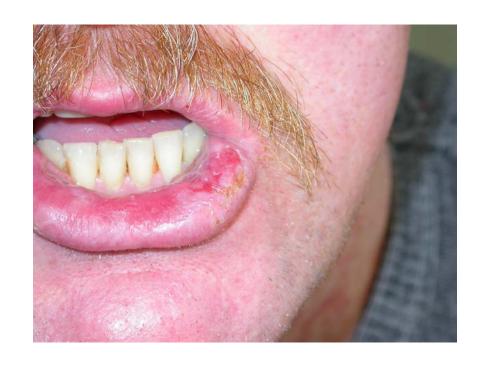
Q-A 37 year old golfer has noticed this area on his lower lip. It did not improve with 4 weeks of a mild topical steroid. •

- What is the most likely diagnosis?
- A-solar lentigo
- B-actinic cheilitis
- C-irritant cheilitis
- D-contact dermatitis
- E-seborrheic dermatitis



A-A 37 year old golfer has noticed this area on his lower lip. It did not improve with 4 weeks of a mild topical steroid. •

- What is the most likely diagnosis?
- A-solar lentigo
- B-actinic cheilitis
- C-irritant cheilitis
- D-contact dermatitis
- E-seborrheic dermatitis



Q-A 52 y o woman with a bump on her leg for the past 2 months which has grown noticeably but is asymptomatic.

- What is the most likely diagnosis?
- A-seborrheic keratosis
- B-basal cell carcinoma
- C-melanoma
- D-keratoacanthoma
- E-actinic keratosis



A-A 52 y o woman with a bump on her leg for the past 2 months which has grown noticeably but is asymptomatic.

- What is the most likely diagnosis?
- A-seborrheic keratosis
- B-basal cell carcinoma
- C-melanoma
- D-keratoacanthoma
- E-actinic keratosis



Q-A 52 y o woman with a bump on her leg for the past 2 months which has grown noticeably but is asymptomatic.

- How do you treat this?
- A-observation for 3 mos
- B-liquid nitrogen and repeat in one month
- C-shave excision, curettage and desiccation
- D-elliptical excision
- E-wide excision with 1 cm borders



A-A 52 y o woman with a bump on her leg for the past 2 months which has grown noticeably but is asymptomatic.

- How do you treat this?
- A-observation for 3 mos
- B-liquid nitrogen and repeat in one month
- C-shave excision, curettage and desiccation
- D-elliptical excision
- E-wide excision with 1 cm borders



- Q-This 72 year old man comes in for BP check and you notice this plaque on his cheek. He is unsure if it has changed recently.
- What are the 2 best considerations in your differential diagnosis?
- A-Seborrheic keratosis
- B-Actinic keratosis
- C-Basal cell carcinoma
- D-Squamous cell carcinoma
- E-melanoma



- Q-This 72 year old man comes in for BP check and you notice this plaque on his cheek. He is unsure if it has changed recently.
- What are the 2 best considerations in your differential diagnosis?
- A-Seborrheic keratosis
- B-Actinic keratosis
- C-Basal cell carcinoma
- D-Squamous cell carcinoma
- E-melanoma



- Q-This 72 year old man comes in for BP check and you notice this plaque on his cheek. He is unsure if it has changed recently.
- What could you do in your office to make a diagnosis?(all that apply)
- A-Liquid nitrogen of the whole lesion
- B-Shave biopsy of the whole lesion
- C-Punch biopsy of the most suspicious area
- D-Refer urgently to a dermatologist



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- A-Liquid nitrogen of the whole lesion
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- D-Refer urgently to a dermatologist



Q-A 7 year old boy has had this mole since birth and his mother thinks it is bigger but it has the same shape as before

- What do you think this is?(one answer)
- A-seborrheic keratosis
- B-benign nevus
- C-melanoma
- D-actinic keratosis
- E-keratoacanthoma



A-A 7 year old boy has had this mole since birth and his mother thinks it is bigger but it has the same shape as before

- What do you think this is?(one answer)
- A-seborrheic keratosis
- B-benign nevus
- C-melanoma
- D-actinic keratosis
- E-keratoacanthoma



Q-A 7 year old boy has had this mole on his trunk since birth and his mother thinks it is bigger but has the same shape as before

- What do you recommend? (one answer)
- A-observation
- B-liquid nitrogen
- C-shave excision
- D-elliptical excision
- E-wide excision



A-A 7 year old boy has had this mole on his trunk since birth and his mother thinks it is bigger but has the same shape as before

- What do you recommend? (one answer)
- A-observation
- B-liquid nitrogen
- C-shave excision
- D-elliptical excision
- E-wide excision



The end

Thank you!