Special Sense 2 (Dermatology)

Student Instructions

Special senses 2 - Dermatology/ENT

You are the FY2 in General Practice. Jeremy Summers has come to see you because of a Rash. A clinical photo is provided which you can refer to in the reading time.

You will be asked to:

0-8 minutes

- Take a history from the simulator (5 minutes)
- Describe the physical findings in the image/video and summarise the case to the examiner and discuss your diagnosis and any differentials (3 minutes)

8 – 10 minutes

Answer questions from the examiner (2 minutes)

Special Sense 2 (Dermatology) Patient Instructions

- Patient Diagnosis: Scabies
- Patient history:
 - o PC: Rash
 - o HPC
 - 7 day history of itchy rash
 - Located on inter-web spaces and wrist flexures of both hands
 - Worse at night
 - No bleeding, oozing, discharge, No peeling of skin
 - Painless
 - Emollients not helping
 - Systems review
 - No fever, weight loss, behavioural change
 - No bowel/ bladder dysfunction, headache
 - o PMHx: None
 - DHx + Allergies: None
 - o FHx: None
 - SHx: Non-smoker, Teetotal, No recreational drugs
 - o ICE
- Ideas: Eczema
- Concerns: Worried about it being an infection
- Expectations: To know what's going on



Image taken from Primary Care Dermatology Society

https://www.pcds.org.uk/clinical-guidance/scabies

Special Sense 2 (Dermatology) Examiner Marksheet

Marking Criteria		Tick ()
1.	Introduction	
2.	Professional attitude and patient friendly manner maintained	
	throughout the history	
3.	HPC	
4.	PC	
5.	Other relevant symptoms + appropriate systems review	
6.	PMHx	
7.	DHx + Allergies	
8.	FHx	
9.	SHx	
10.	ICE	
11.	Correct interpretation of video/photo	
12.	Reasonable differentials suggested with sound logic	
13.	Examiner Questions	

Question 1: What is your most likely diagnosis? Scabies

Question 2: How would you manage this patient initially?

Pharmacological: Permethrin 5% applied 30mins post-shower, kept on for 12hrs. Repeat in 7 days Conservative: Treat all contacts, High temperature washing of Clothes, Sheets, Towels

Question 4: How long can symptoms persist for after treatment? 4-6 weeks

Global Impression:

Patient Impression/comments:

- Excellent
- Good
- Pass
- Borderline
- Fail

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