



Associate Professor Amanda Oakley

Dermatologist
Hamilton



Professor H. Peter Soyer

Academic Dermatologist
The University of
Queensland
Brisbane

Thursday, June 8, 2017

(Room 5)

8:30 - 10:30 WS #3: Dermoscopy Workshop Part 1

11:00 - 13:00 WS #10: Dermoscopy Workshop Part 2

14:00 - 16:00 WS #16: Dermoscopy Workshop Part 1 (Repeated)

16:30 - 18:30 WS #22: Dermoscopy Workshop Part 2 (Repeated)

Case n. 1



- ***Age:*** 23-year-old
- ***Sex:*** female
- ***Location:*** right lower leg
- ***History:*** in the last years lesion showed enlargement and darkening

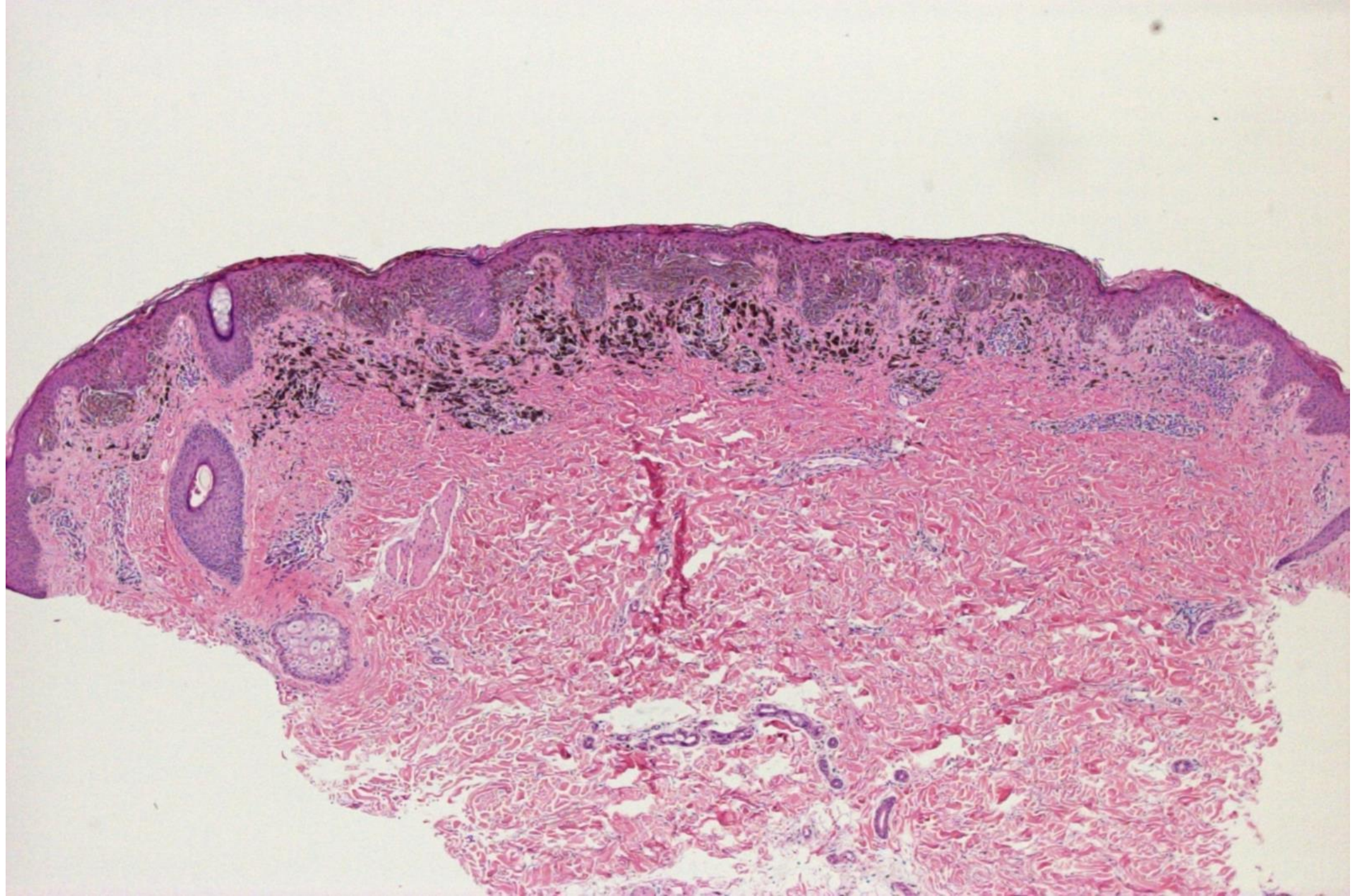


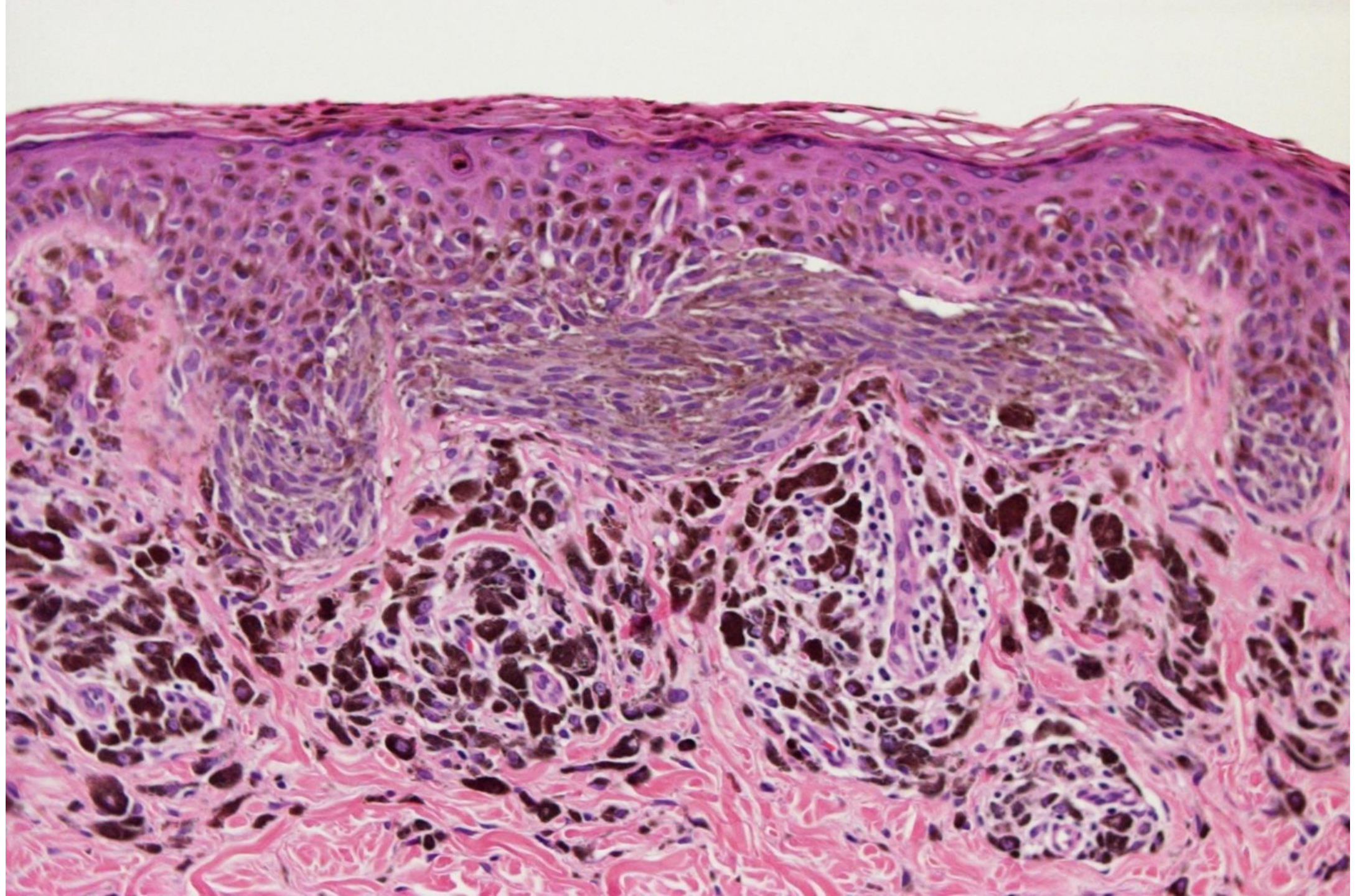


Case n. 1



1. Melanoma
2. Reed nevus
3. Clark nevus (hypermelanotic type)
4. Melanoacanthoma





Case n. 1



1. Melanoma
2. Reed nevus
3. Clark nevus (hypermelanotic type)
4. Melanoacanthoma

Case n. 2



- ***Age:*** 40-year-old
- ***Sex:*** male
- ***Location:*** abdomen
- ***History:*** patient has never noticed the lesion

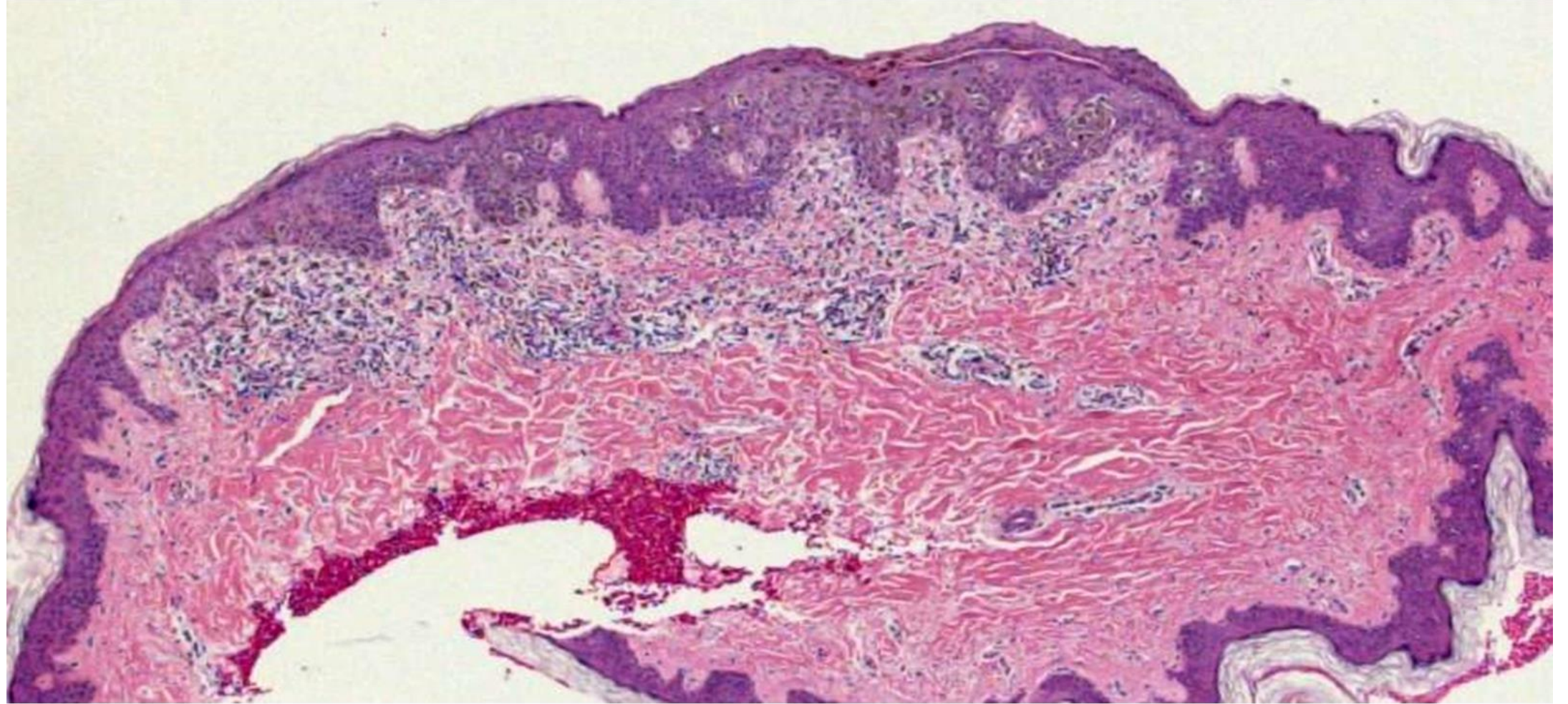


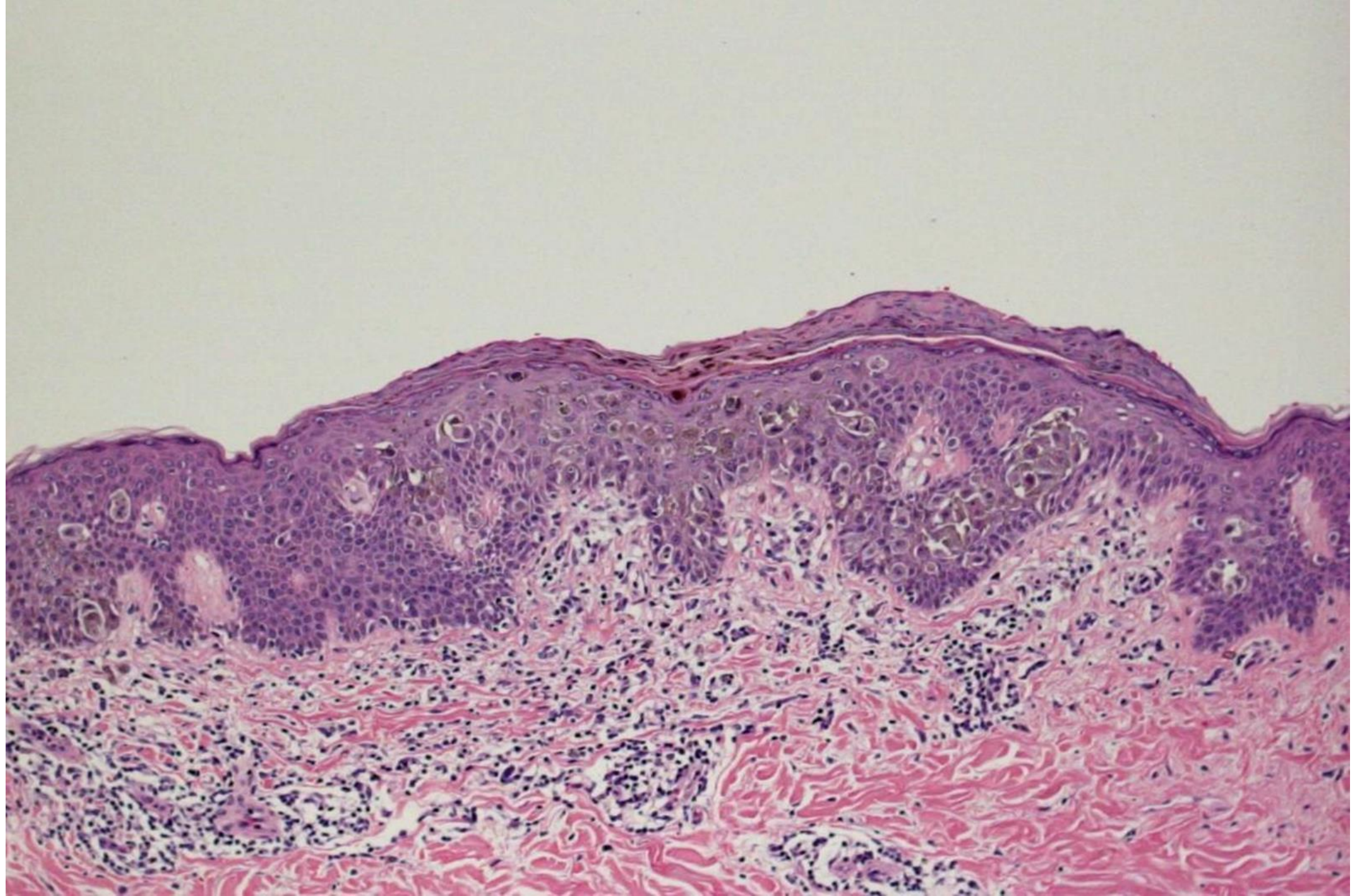


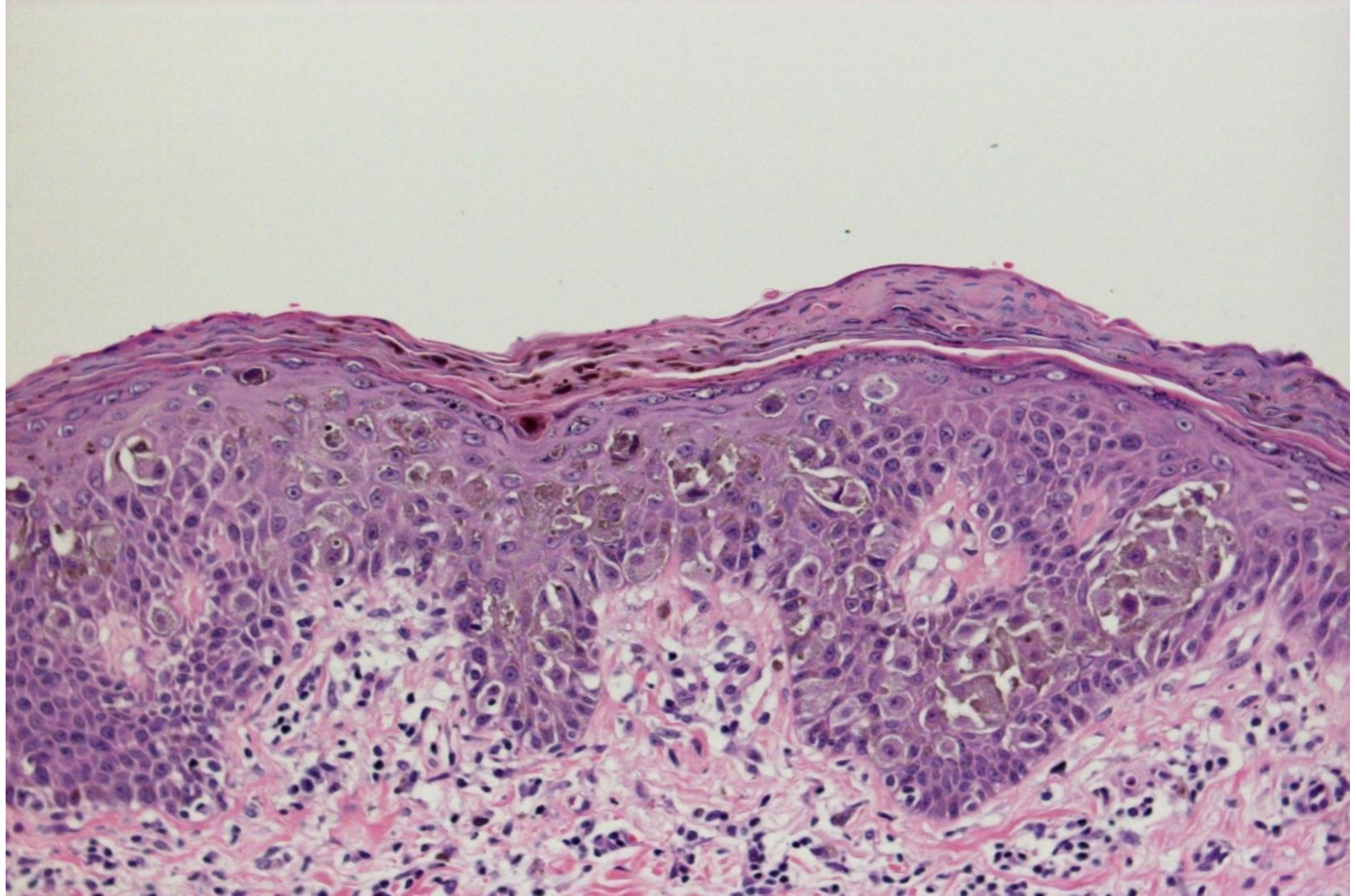
Case n. 2



1. Melanoma (melanoma in situ)
2. Combined nevus (Clark + Reed)
3. Clark nevus (peripheral hyperpigmented type)
4. Seborrheic keratosis (reticular type; arising within a solar lentigo)







Case n. 2

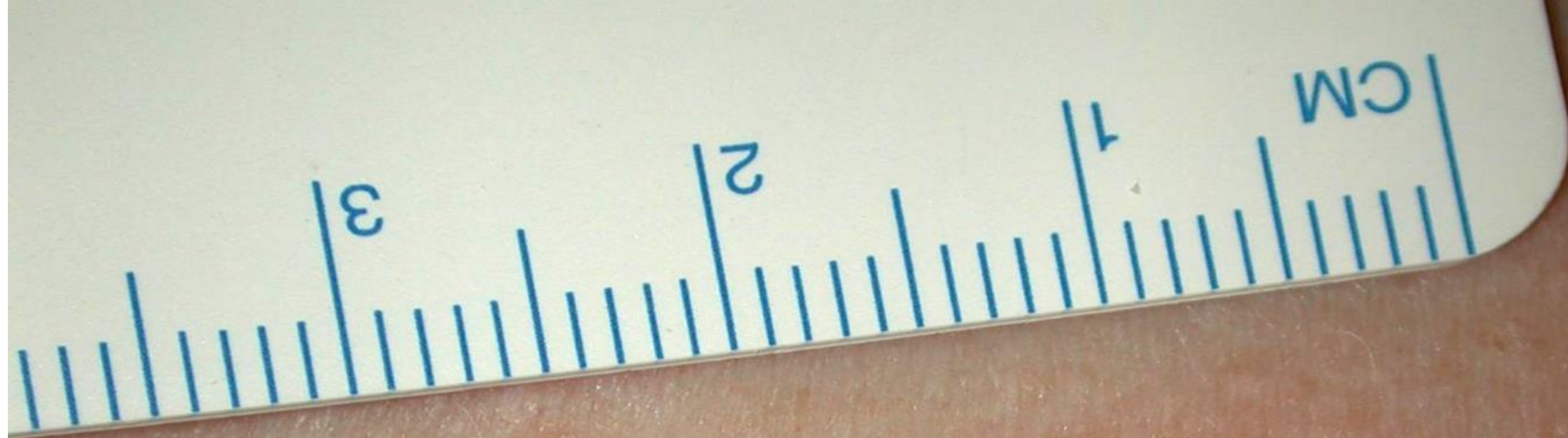


1. Melanoma (melanoma in situ)
2. Combined nevus (Clark + Reed)
3. Clark nevus (peripheral hyperpigmented type)
4. Seborrheic keratosis (reticular type; arising within a solar lentigo)

Case n. 3



- ***Age:*** 51-year-old
- ***Sex:*** female
- ***Location:*** abdomen
- ***History:*** lesion present for many years

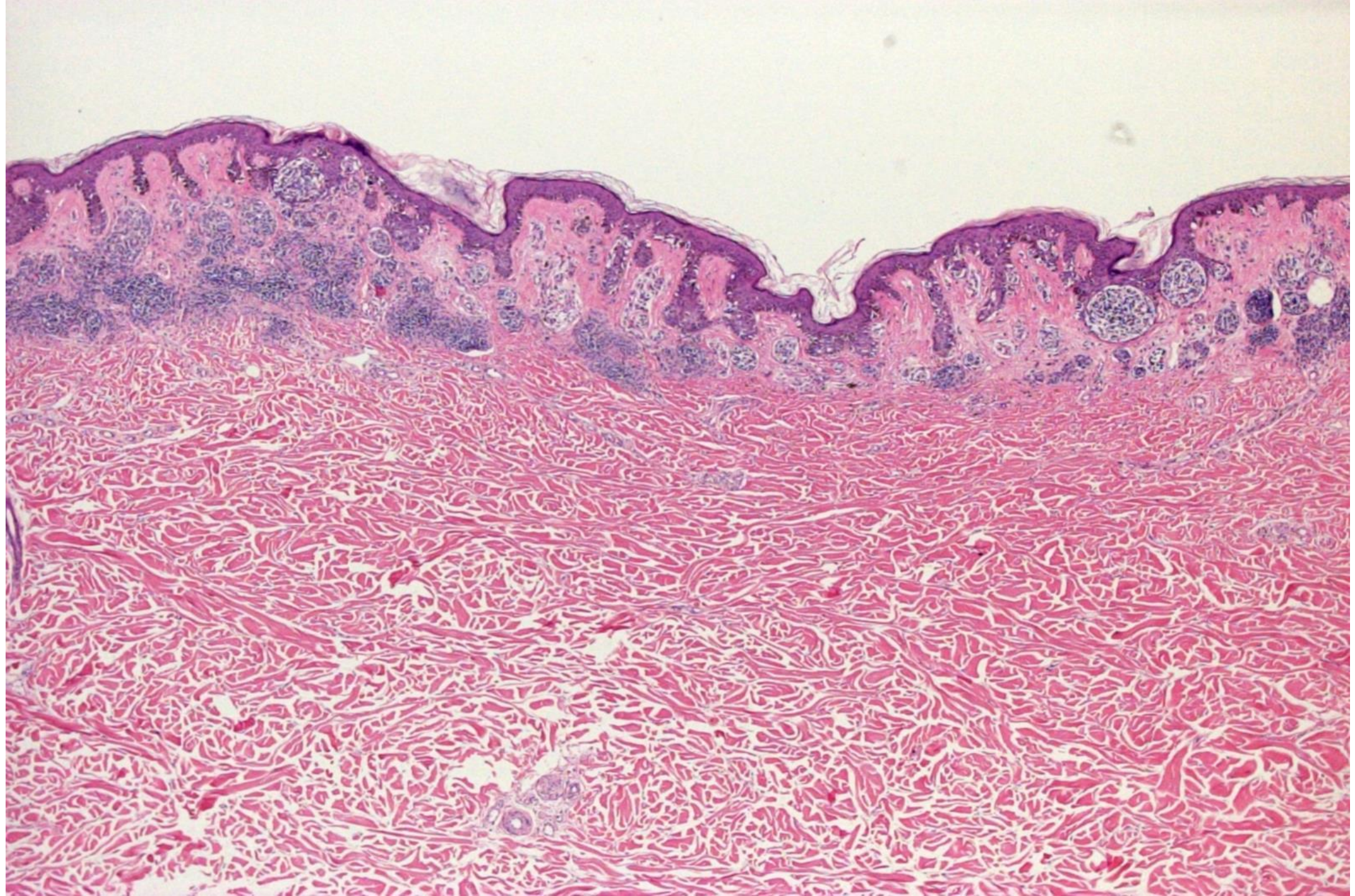


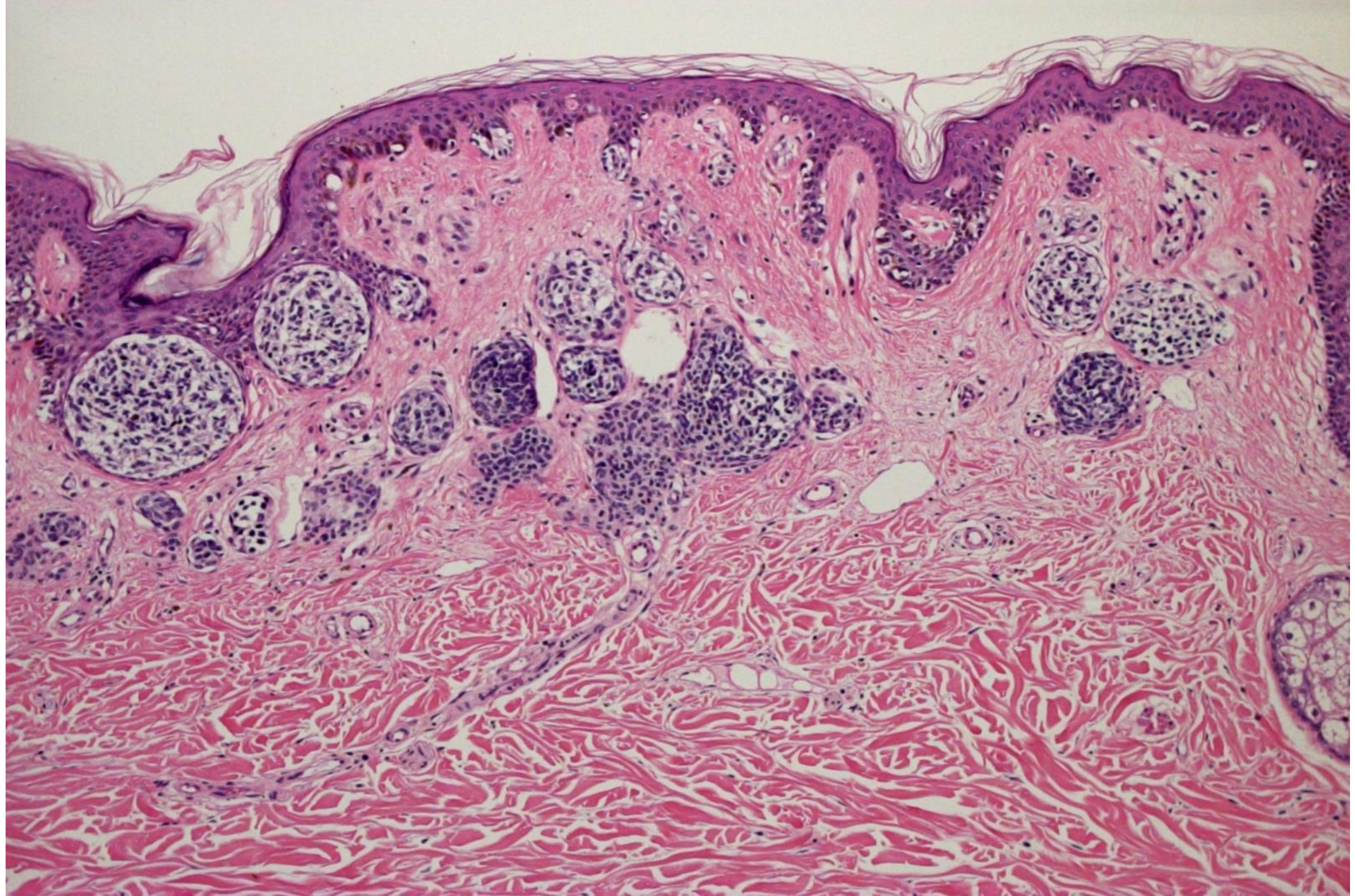




Case n. 3

1. Seborrheic keratosis (reticular type; arising within a solar lentigo)
2. Congenital nevus
3. Melanoma
4. Clark nevus





Case n. 3

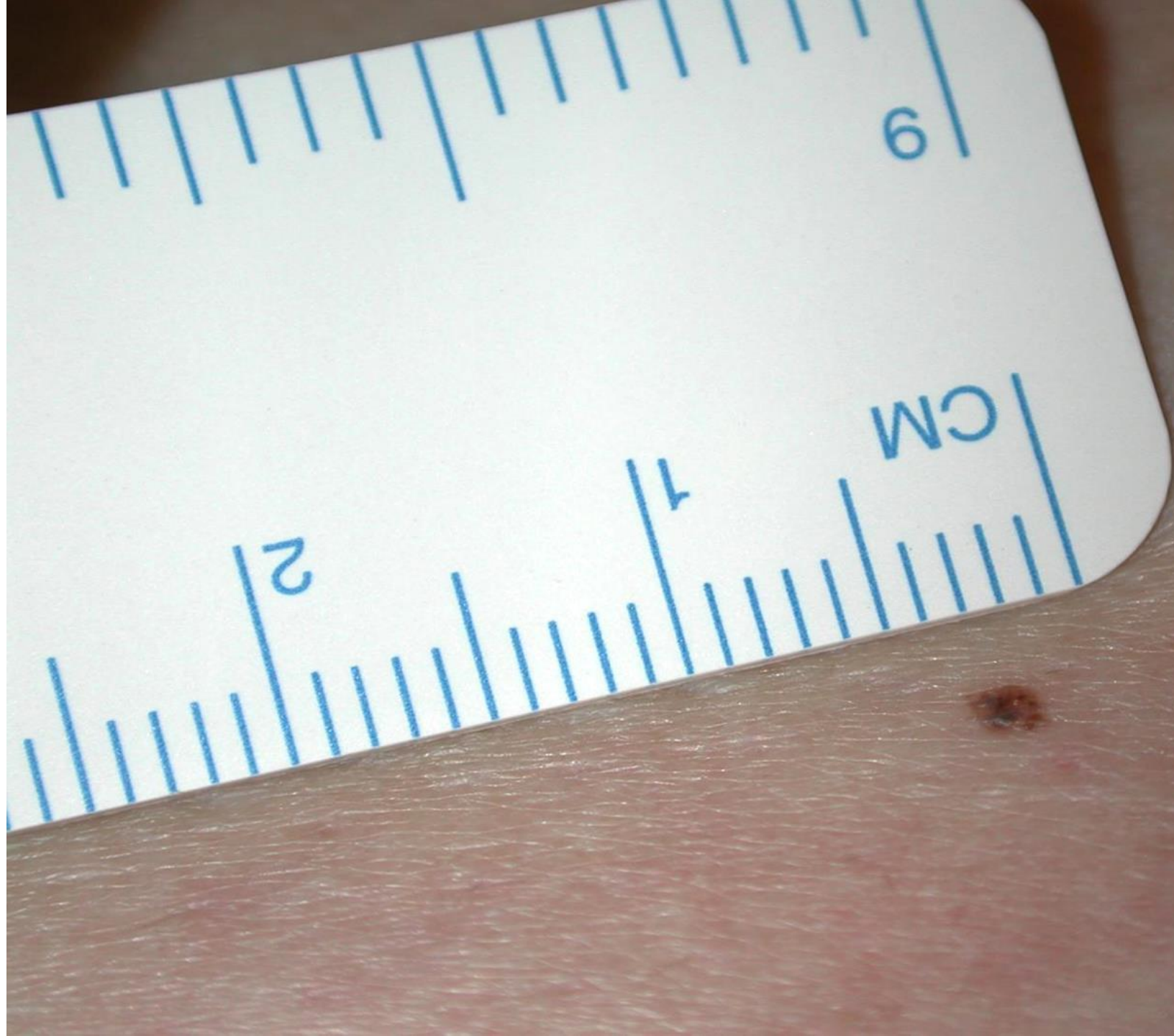


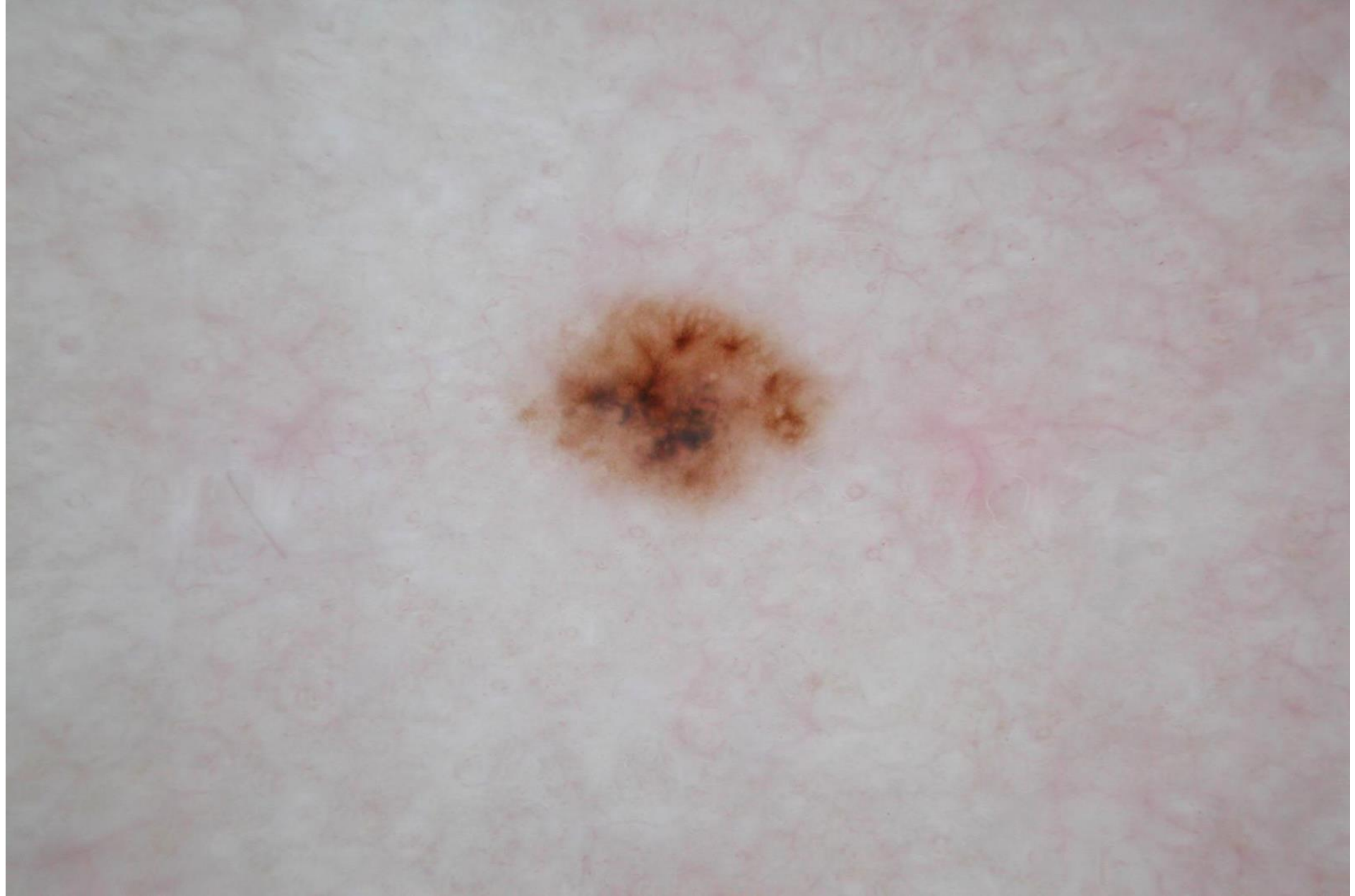
1. Seborrheic keratosis (reticular type; arising within a solar lentigo)
2. Congenital nevus
3. Melanoma
4. Clark nevus

Case n. 4



- ***Age:*** 37-year-old
- ***Sex:*** female
- ***Location:*** left thigh
- ***History:*** previous melanoma excised one year ago from the left lower leg

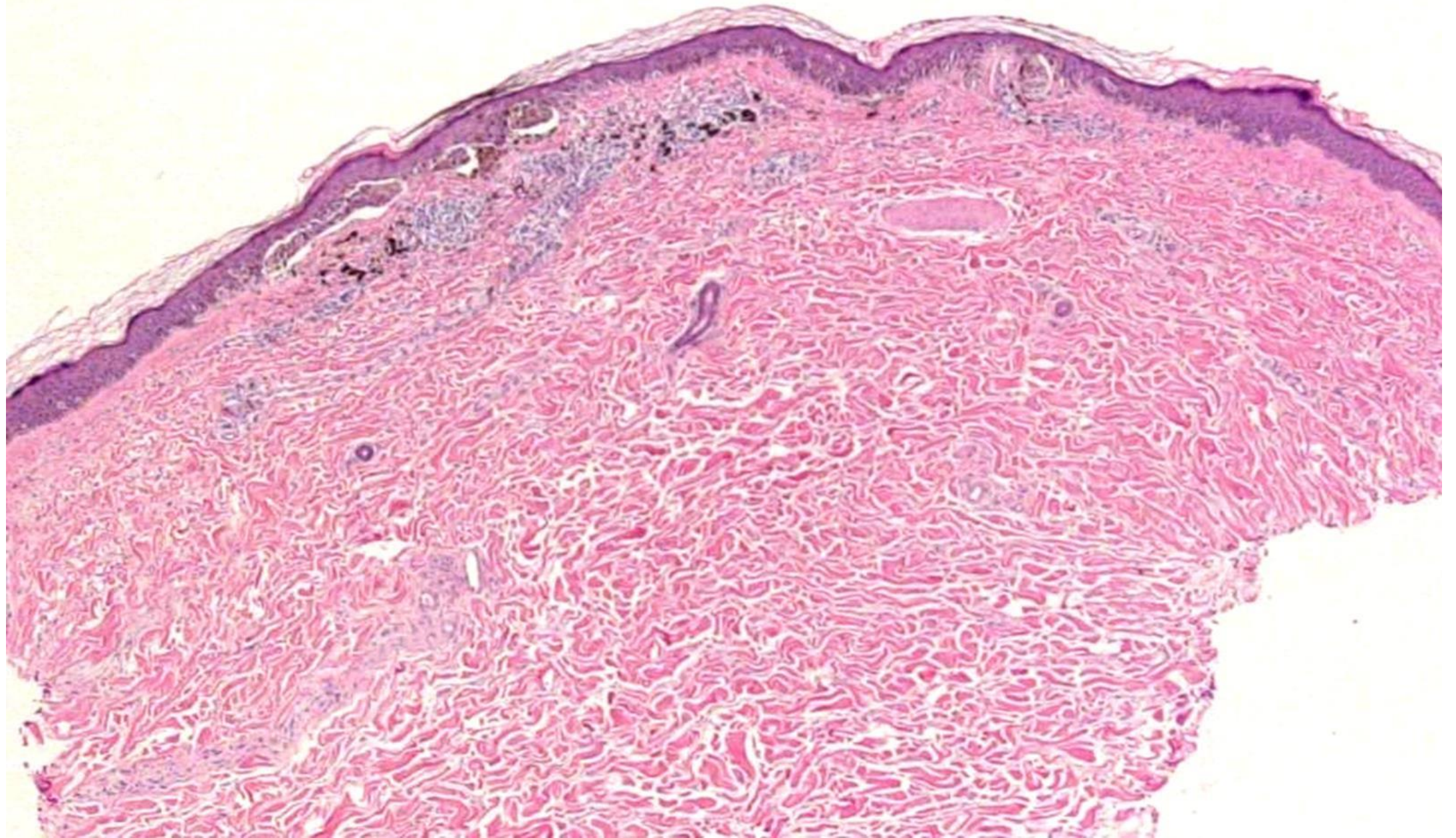


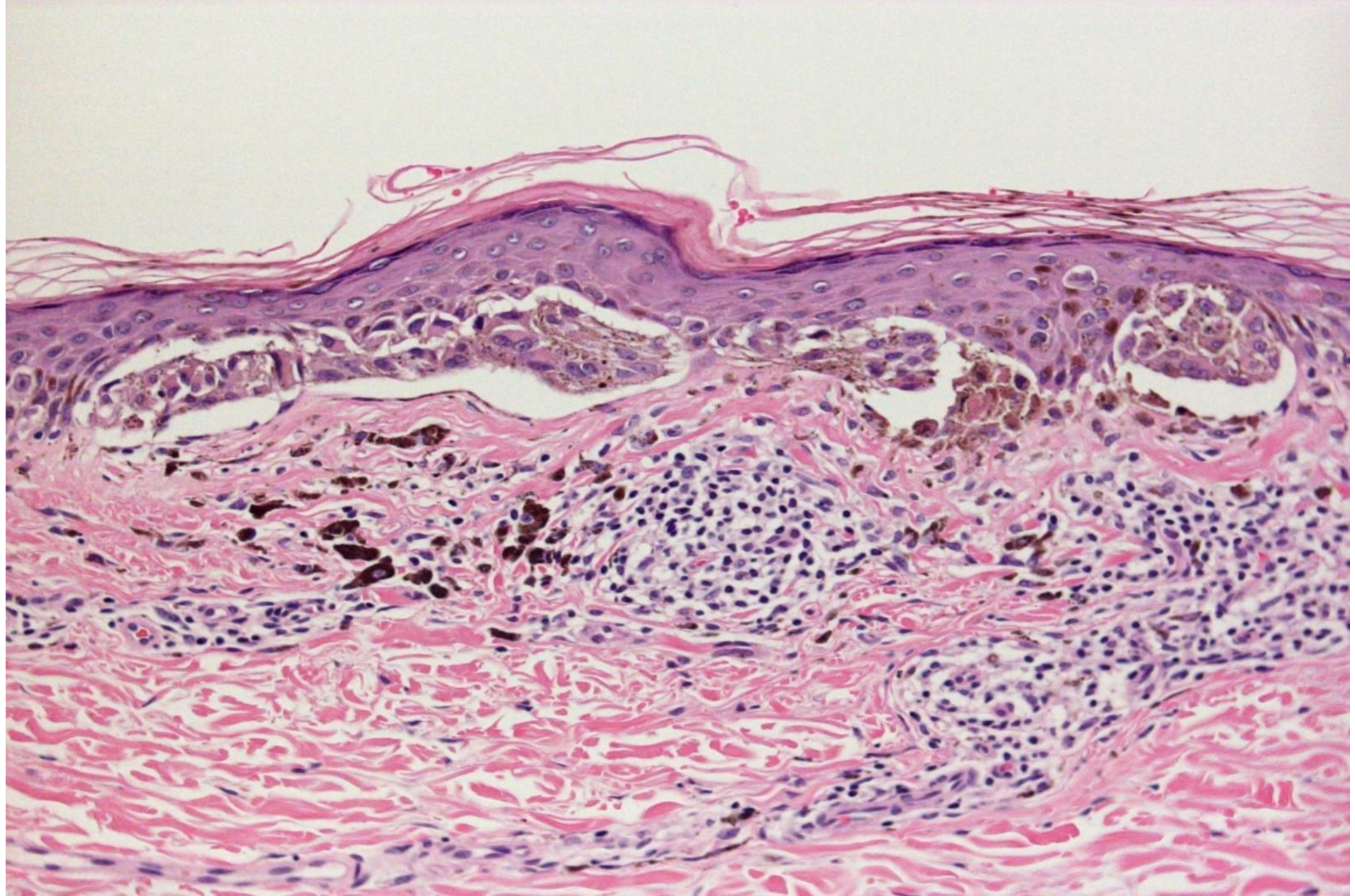


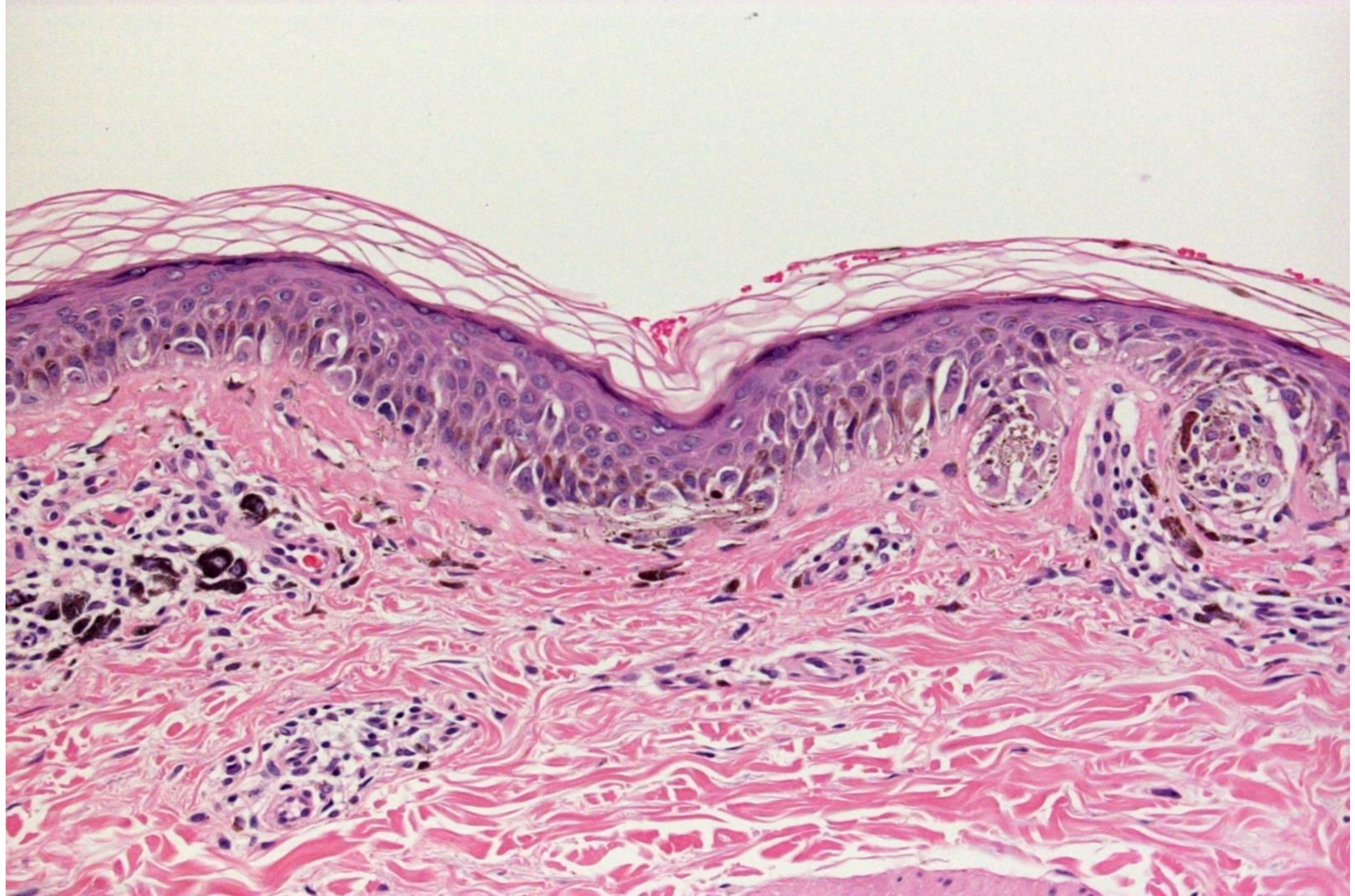
Case n. 4



1. Melanoma in situ
2. Spitz nevus
3. Clark nevus
4. Melanoma metastasis







Case n. 4



1. Melanoma in situ

2. Spitz nevus

3. Clark nevus

4. Melanoma metastasis

Case n. 5



- ***Age:*** 28-year-old
- ***Sex:*** male
- ***Location:*** lower leg
- ***History:*** lesion appeared recently (2 months)

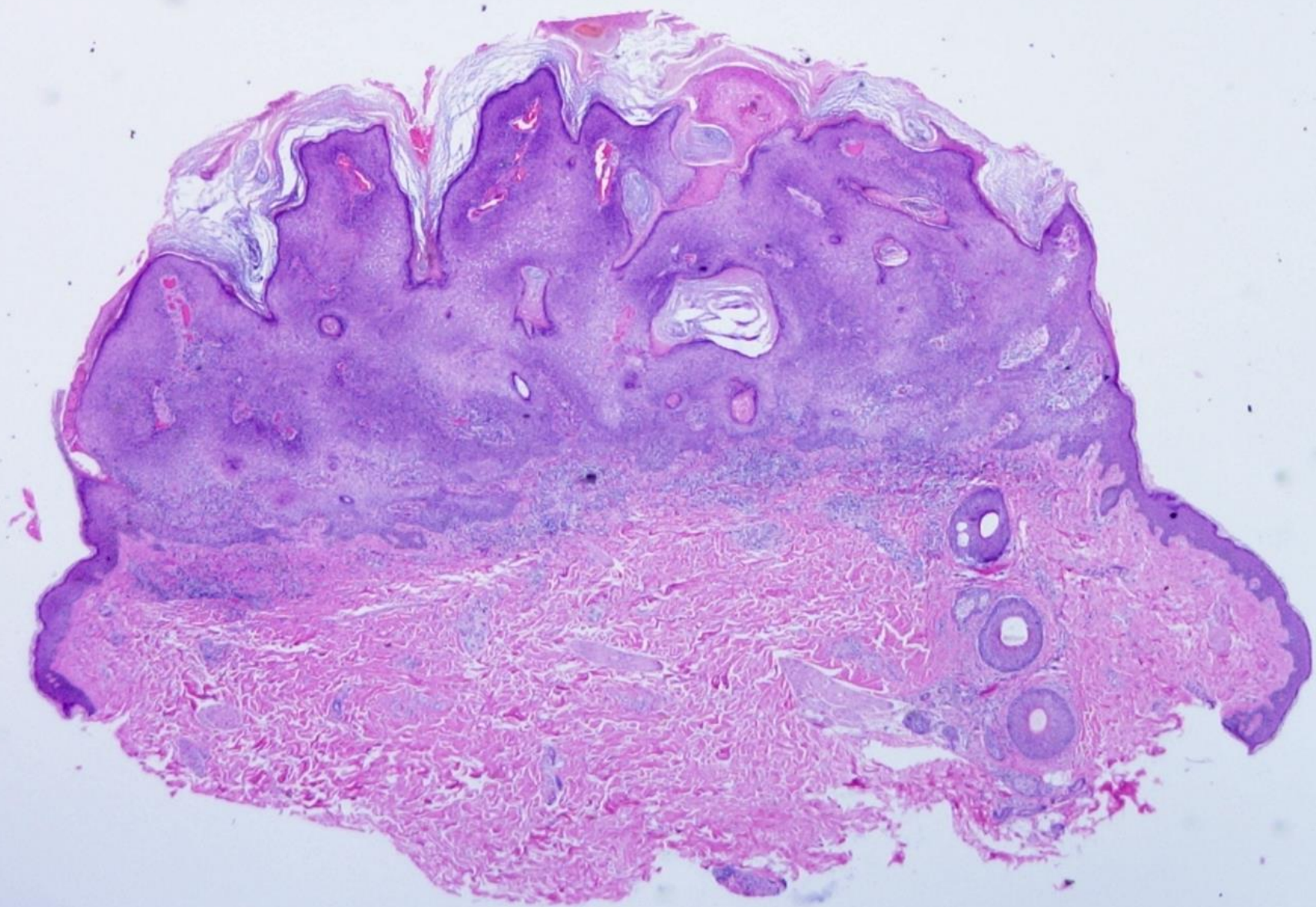


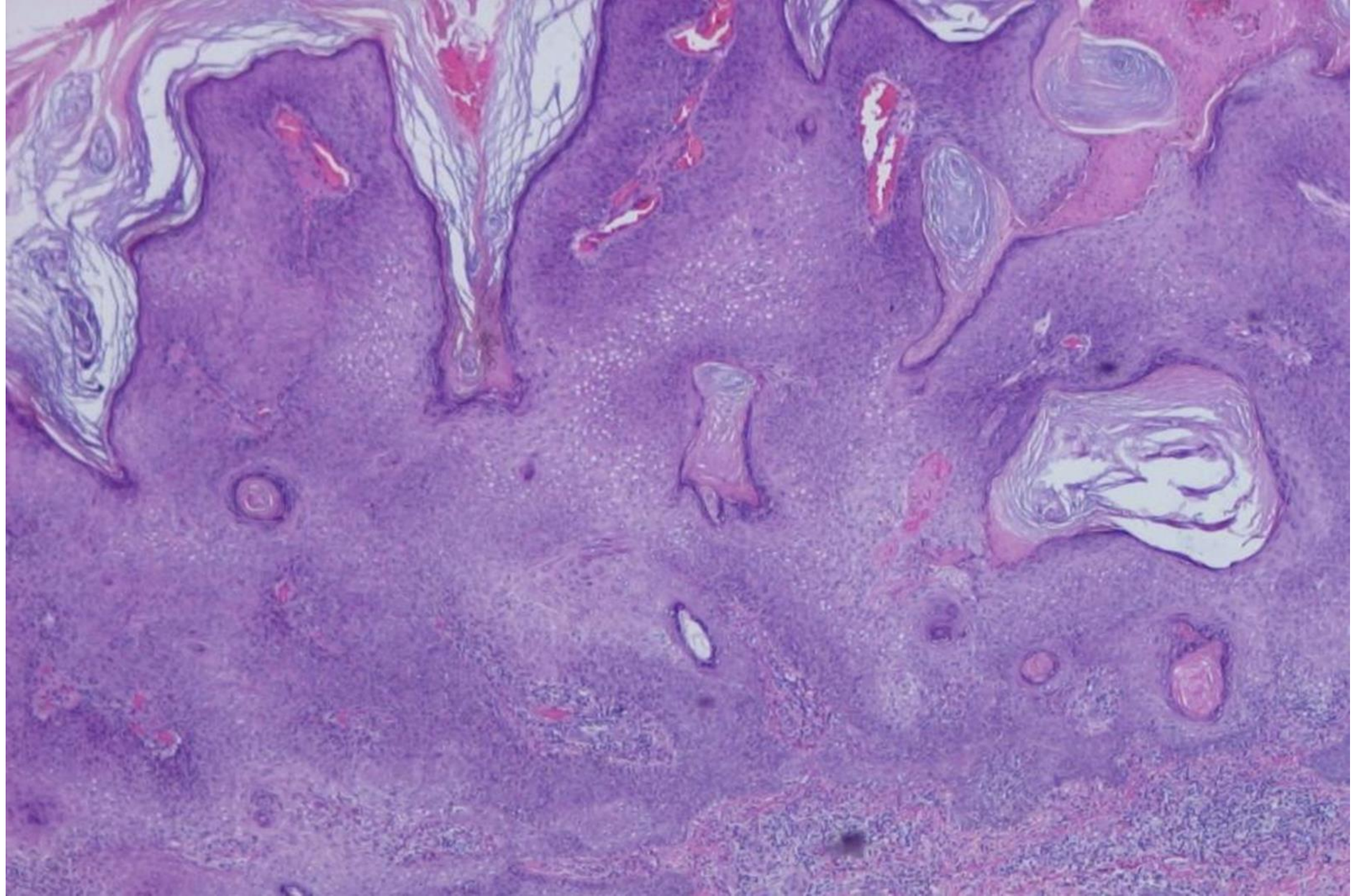


Case n. 5



1. Amelanotic melanoma
2. Pyogenic granuloma
3. Irritated viral wart
4. Keratoacanthoma





Case n. 5



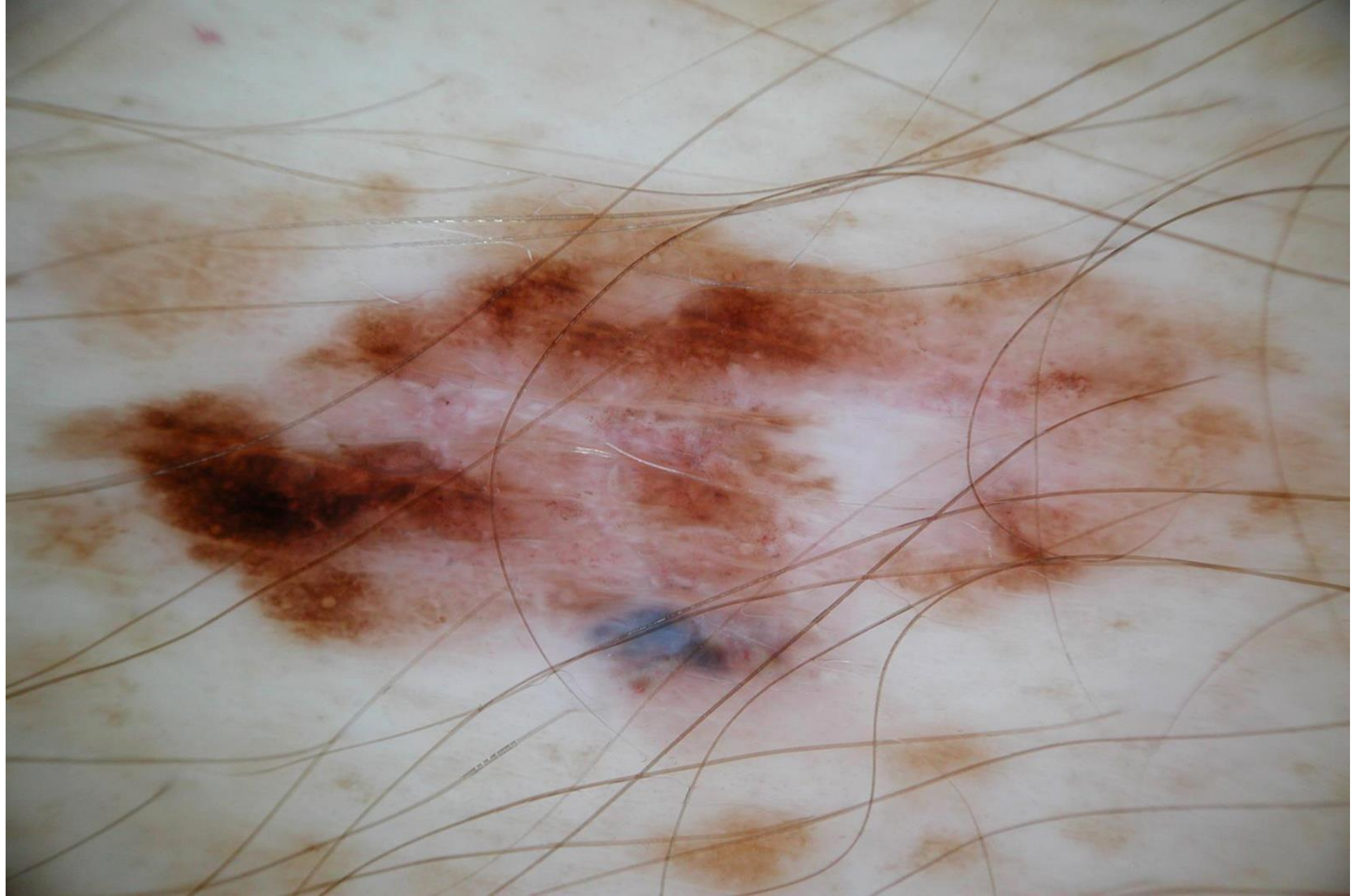
1. Amelanotic melanoma
2. Pyogenic granuloma
3. Irritated viral wart
4. Keratoacanthoma

Case n. 6



- *Age:* 36-year-old
- *Sex:* male
- *Location:* back
- *History:* patient with xeroderma pigmentosum; previous excisions of numerous melanomas, BCC's and SCC's

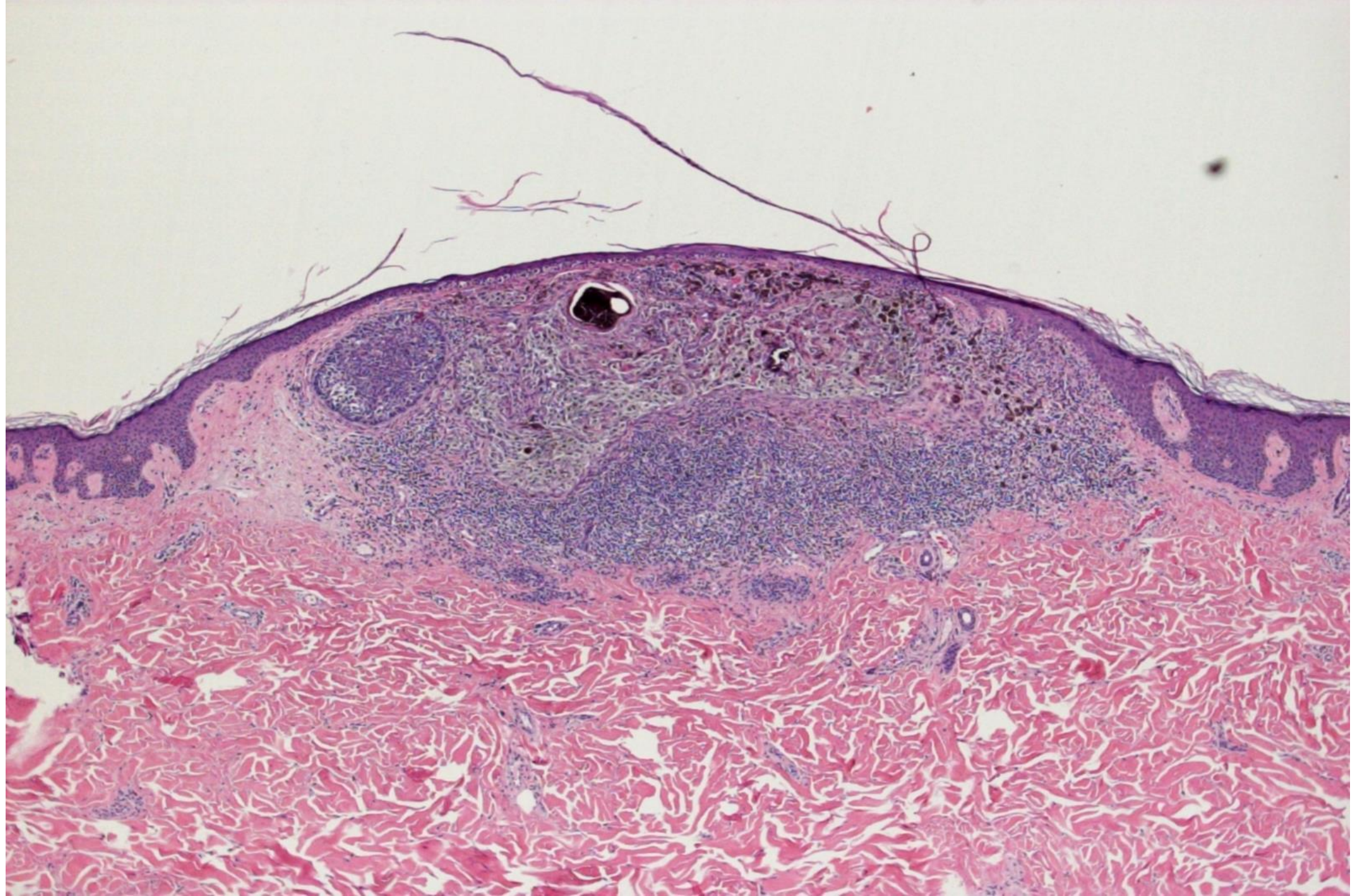


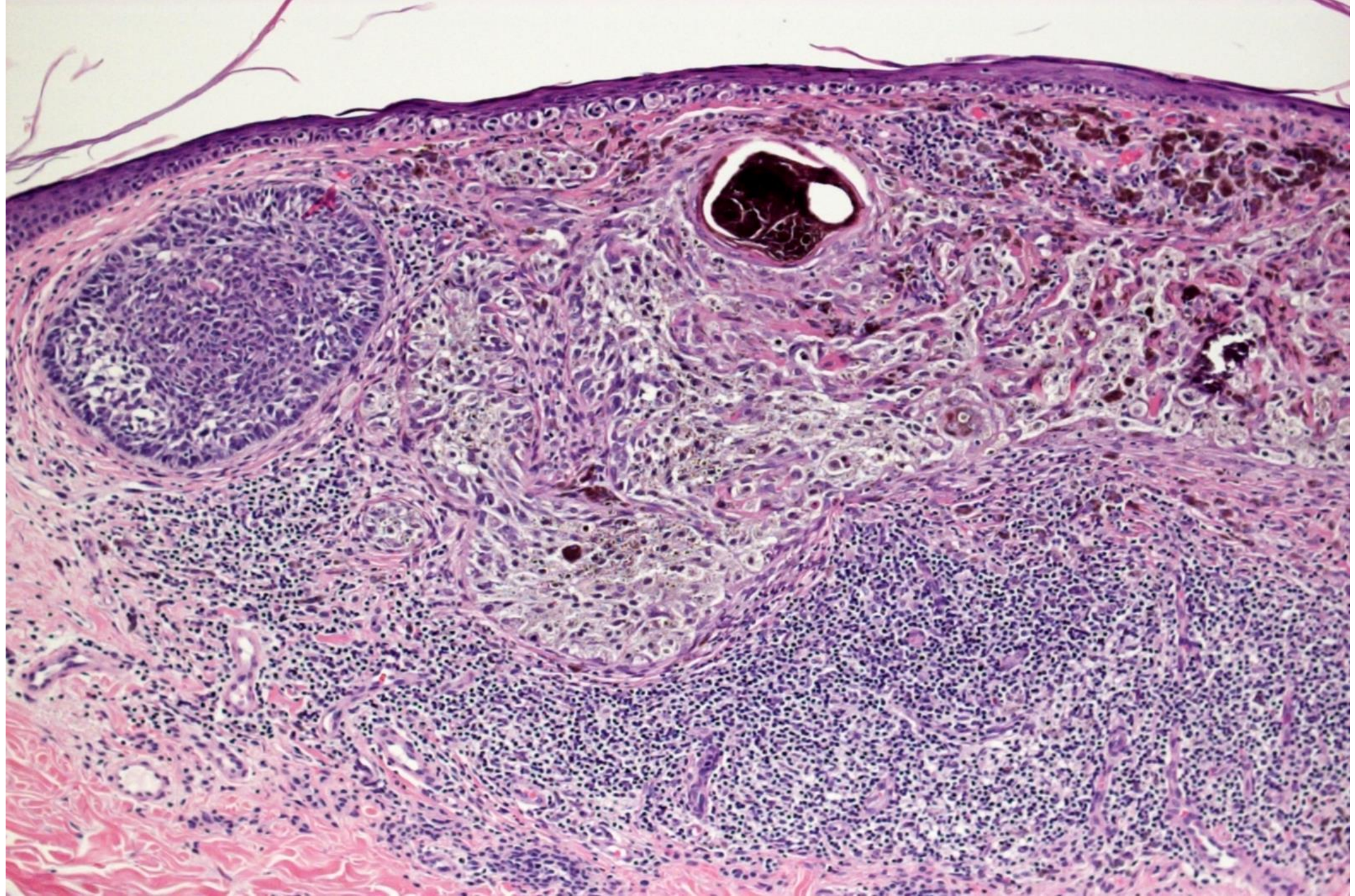


Case n. 6



1. Collision tumor (melanoma + BCC)
2. Melanoma
3. Combined nevus (Clark + Blue)
4. Congenital nevus





Case n. 6

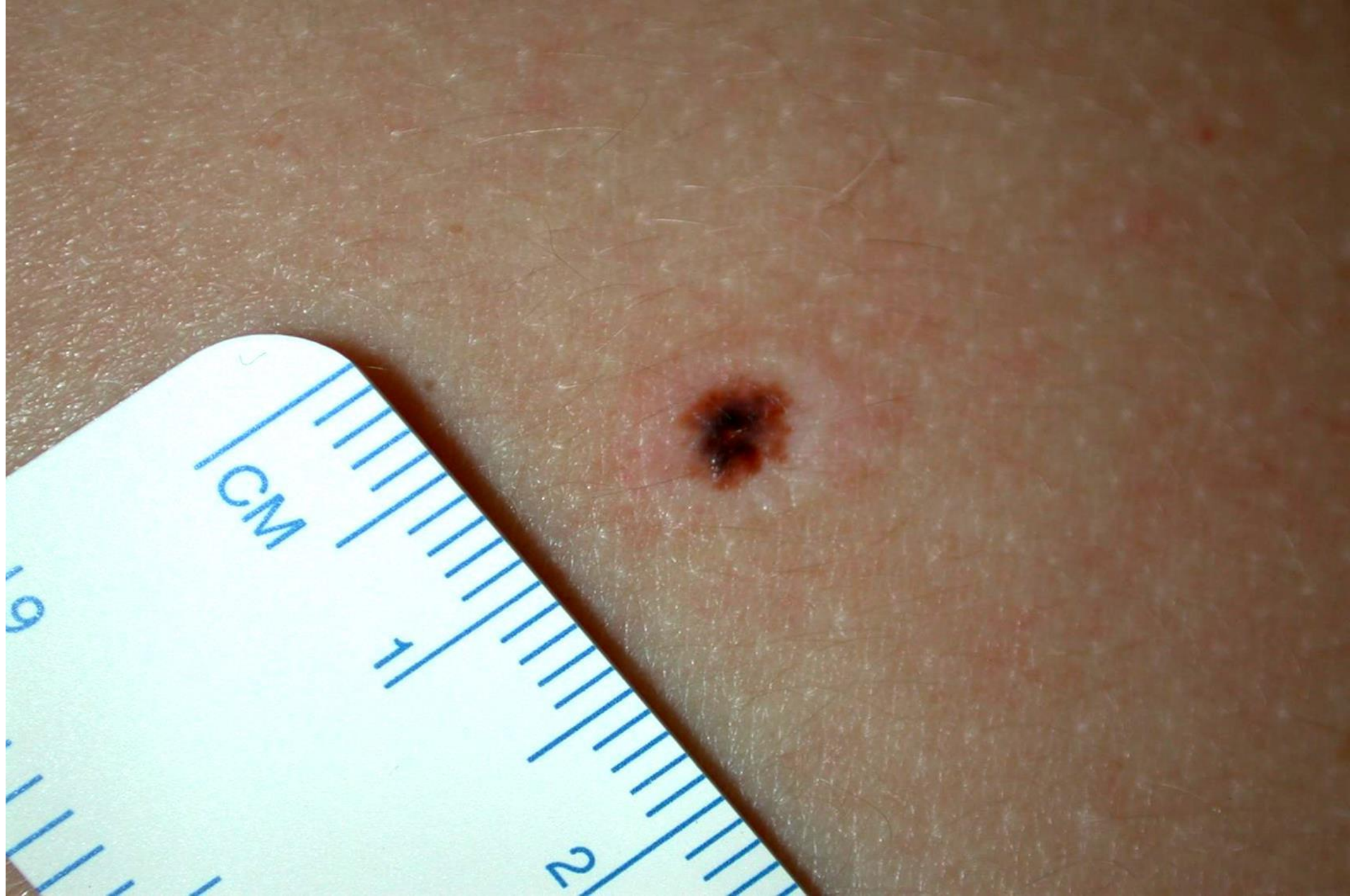


1. Collision tumor (melanoma + BCC)
2. Melanoma
3. Combined nevus (Clark + Blue)
4. Congenital nevus

Case n. 7



- *Age:* 27-year-old
- *Sex:* female
- *Location:* back
- *History:* previous excision of a nevus

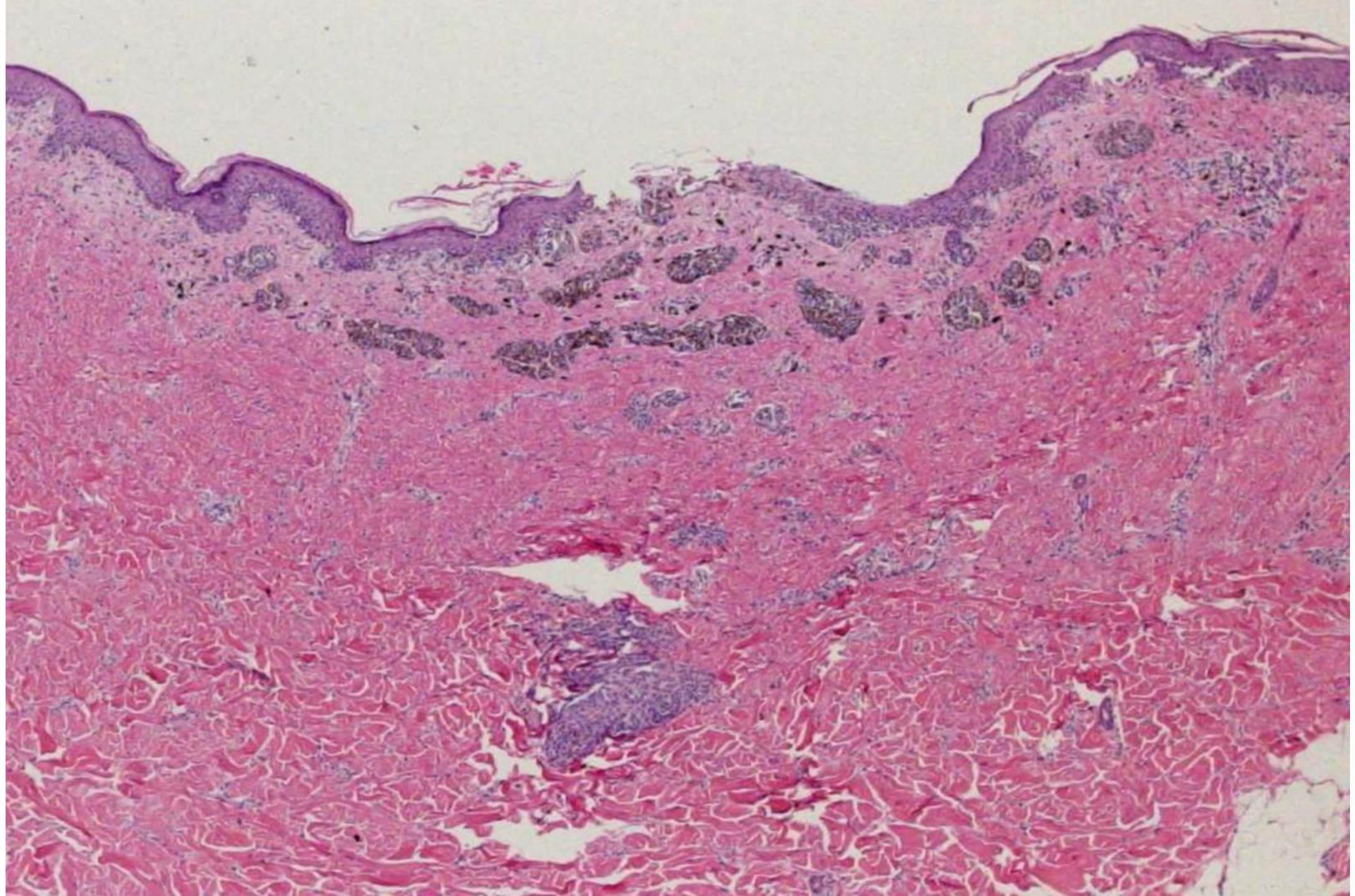


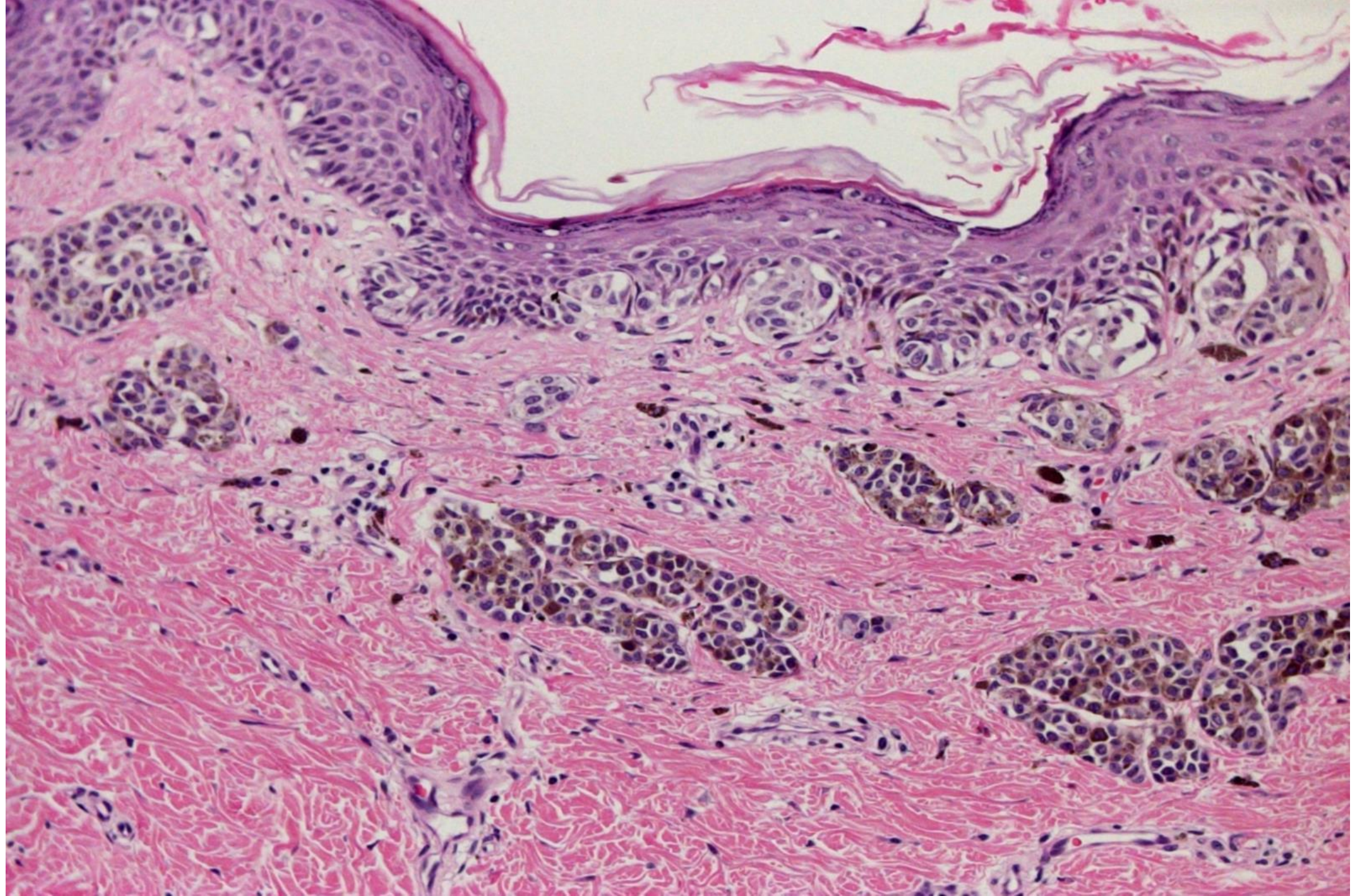


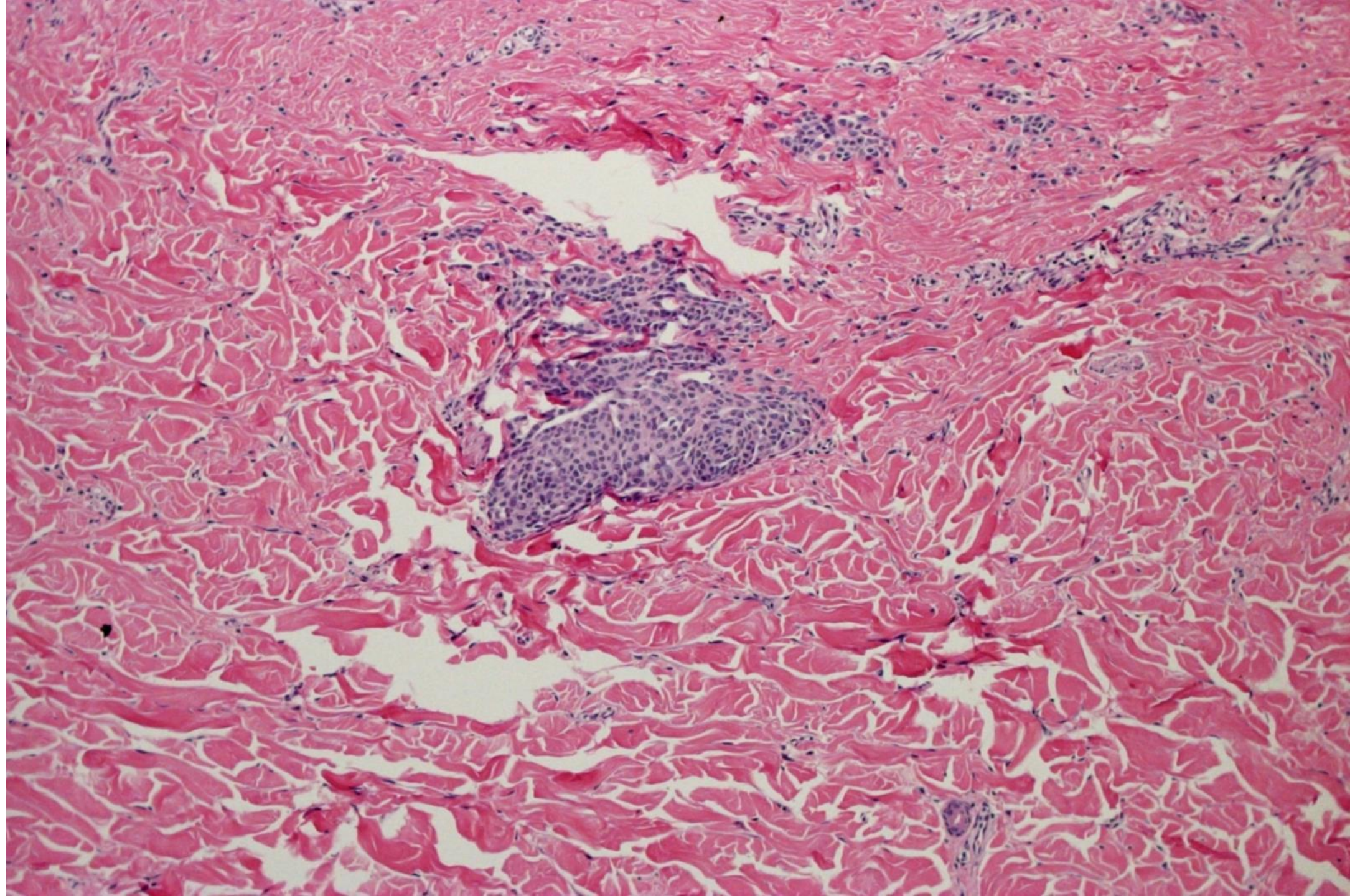
Case n. 7



1. Sutton nevus
2. Melanoma with regression
3. Recurrent nevus
4. Meyerson nevus







Case n. 7



1. Sutton nevus
2. Melanoma with regression
3. Recurrent nevus
4. Meyerson nevus

