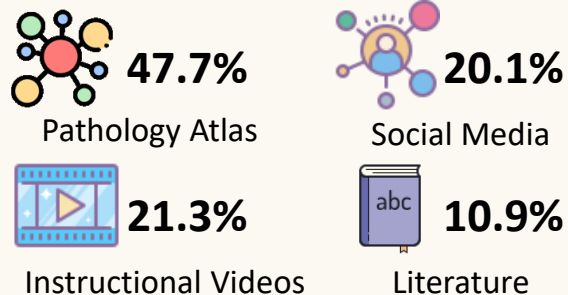
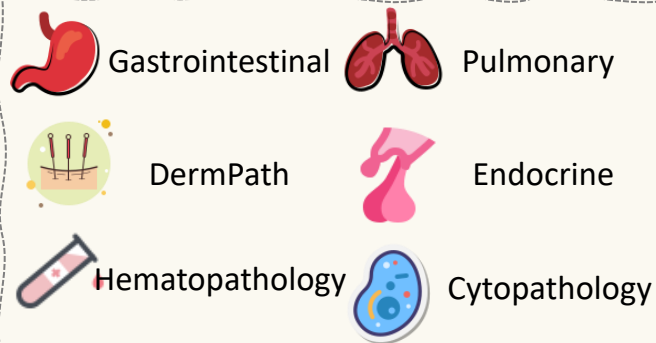
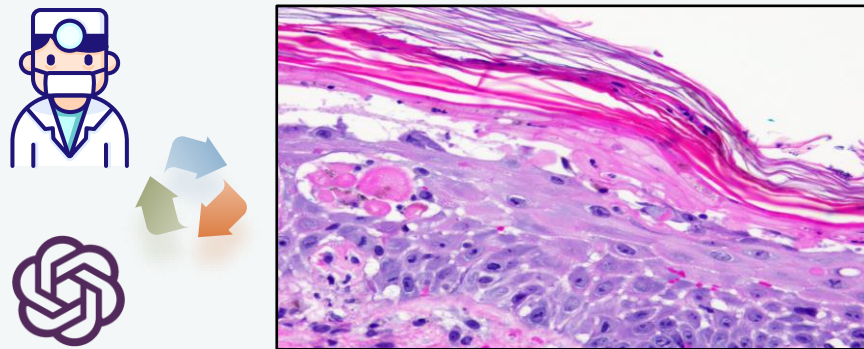


## Diversified and Abundant Sources



## Expert-AI Annotated Explainable Multimodal Questions



**Question:** Based on the morphological features observed in the image, which of the following best describes the changes in the epidermis?

- A) Hyperkeratosis with extensive acanthosis
- B) Parakeratosis with retained nuclei in the superficial layer
- C) Complete absence of the stratum
- D) Psoriasiform hyperplasia

**Explanation:** The retained nuclei in the stratum corneum evidenced in the image indicates parakeratosis, which is commonly associated with inflammatory skin conditions. There is no evidence of extensive acanthosis, absence of the stratum corneum, or psoriasiform hyperplasia in the image.

## Expert-level LMMs Test

