Medical Image Analysis with OpenAI GPT-4o

Upload a medical image and provide a prompt for analysis.

Upload a medical image

Drag and drop file here
Limit 200MB per file • JPG, JPEG, PNG

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cut (10).jpg 24.6KB ✕

The `use_column_width` parameter has been deprecated and will be removed in a future release. Please utilize the `use_container_width` parameter instead.

Enter a prompt for analysis:

Describe abnormalities in this image. looks like a wound

Analyze with GPT-4o

Analyzing...

GPT-4o Analysis Result

The image appears to show a close-up of a wound. Here are some observations about the abnormalities present:

1. **Open Sore**: There is an open, raw area indicating a wound.
2. **Redness**: The surrounding skin exhibits redness, which is a common sign of inflammation.
3. **Texture**: The texture of the wound looks irregular, with some raised or indented areas, which might suggest infection or tissue damage.
4. **Crusting**: There seems to be some dried or crusty material around the wound, which can be a sign of healing or possibly infection.
5. **Swelling**: Mild swelling around the wound area is noticeable.

If this is indeed a wound, it is important to seek medical attention to ensure proper treatment and prevent potential complications such as infection. Proper wound care, including cleaning and possible antibiotic treatment, might be necessary.