

Clinical Image

The Clinical Image section represents a photograph of a typical clinical phenomenon or sign, accompanied by a concise description of relevant information (e.g. initial presentation, medical history, examination). Four plausible options (e.g. diagnoses) are given. The student should be able to give a correct answer based on image and description.


When the student picks a wrong answer, a hint will appear (if this is possible within the context of the case). When the correct answer is given, the correct option will be explained with a short conclusion and some information about the particular disease or condition.






The patient should again be unidentifiable and informed written consent should be obtained (see Appendix II).

Maximum amount of words: 50.

Please submit your Clinical Image as a Word-document via www.amsj.nl and add your clinical image as a .png file. Images should have a minimum resolution of 150 DPI. A resolution of 300 DPI is preferred.

Example (taken from the NEJM):



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QUESTION
What is the diagnosis in this patient who presented with sudden painful vision impairment after vigorous exercise?

- Central retinal artery occlusion
- Corneal ulcer
- Dislocation of the lens
- Episcleritis
- Retinal detachment

ANSWER
See How Others Chose
(30405 Total Responses)

Correct answer is given:

CORRECT!

There is anterior dislocation of the lens. Rupture of the zonular fibers may result from ocular trauma or other conditions. The patient underwent surgical extraction of the dislocated lens, anterior vitrectomy, and implantation of an iris-fixated intraocular lens. [Read More >](#)

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ANSWER

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