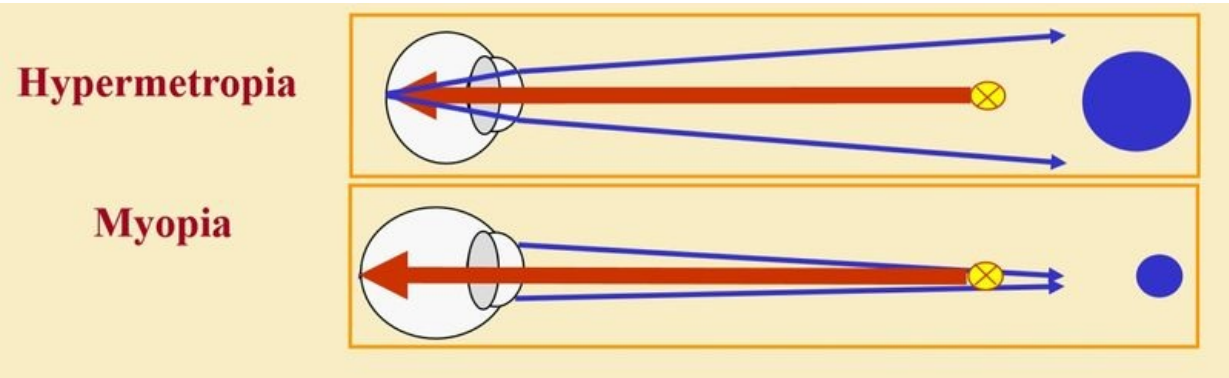


File:Using Refractometer to Diagnose Eye Problems.jpg



Size of this preview: 800 × 245 pixels.

Original file (1,366 × 418 pixels, file size: 90 KB, MIME type: image/jpeg)

Description

Using a Refractometer to diagnose Hypermetropia and Myopia

Author

prof. RNDr. Evžen Amler, CSc.

Source

Biophysics of vision, physical principles and applications of fluorescence and flow cytometry in medicine

Date

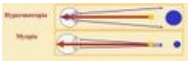
2013-12-07

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current	15:38, 7 December 2013		1,366 × 418 (90 KB)	MSindt (talk contribs)	{ {File description = Using a Refractometer to diagnose Hypermetropia and Myopia source = Biophysics of vision, physical principles and applications of fluorescence and flow cytometry in medicine date = 2013-12-07 author = prof. RNDr. Evžen Amler, ...

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- Refraction index