

TRAINING TOOL FOR STIMULATING EYESIGHT RECOVERY

ABSTRACT OF THE DISCLOSURE

A training tool provided for stimulating eyesight recovery has: an original image display (3) showing an original image 'A', a reflecting means (4) for converting this image to a reflected image 'B'. The tool further has a reflected image display (5) for causing the reflected image 'B' to intervene between the ocular point and the original image 'A', and a switching means (6) for instantly displacing the reflected image display (5) between a first position to a second position. The original image display (3) is supported to be capable of swiveling about an axis perpendicular to the view line.