Did you know it?

Weak eye muscles are the cause of eyestrain. Eye fatigue can occur by a gene, headache and blurred vision..

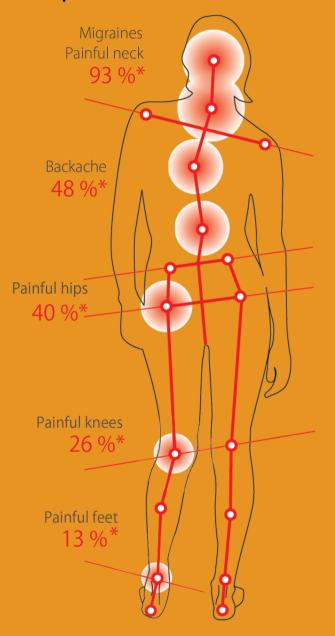
Certain precautions can mitigate this problem. To remedy this deficiency, the Kinépod laboratory created a rehabilitation board really easy to use.

This rehabilitation tool used by orthoptists has become an indispensable element to counteract eye problems of muscular origin. (In 80% of the population).

"Do not wait and help your eyes to get stronger"



If you are affected by any of these problems.....



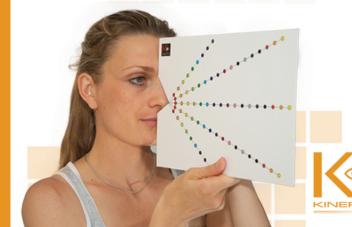
... relieve your pain with the active eye board right now

Why should you use the eye board?

The benefit of this board is to reeducate muscles and proprioception of your eyes. The proprioceptive system operates continuously to maintain our balance. This board is essential to correct orthoptic rehabilitation.

It is important to note that this board is also used to counter postural disorders due to palsy of your eyes. In fact, a deficiency of these can cause a bad head support and provoke, in down chain, a compensation that may create a disturbance of posture.

For this reason, it is necessary to strengthen the eye muscles to prevent or counter compensatory body aches.

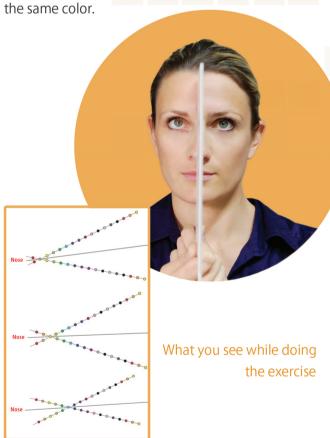


Principle

The use of the board is very simple. Simply place it face to your nose horizontally or vertically depending on the desired muscular work.

Then you have to:

- Visualize two lines that intersect at two points with



- Try to move the intersection of these two lines on the other points, so then to work the convergence and divergence of the eye. For optimum efficiency, the work can be done up to 20 minutes per day.

Objectives

Fight against eyestrain
Strengthen the oculomotor muscles
Reeducate the coordination of
oculomotor muscles

Improve oculomotor proprioception

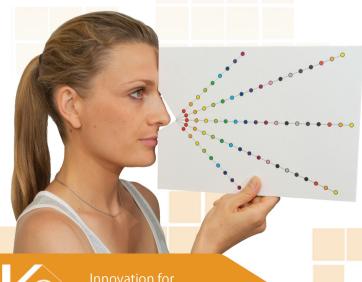
For more information:: www.kinepod.com

Tired eyes ?... Migraines ?...



Test the **Active Eye Board**

Reduce fatigue by strengthening your eyes!





nnovation for your health www.kinepod.com