

"Visual learning is like playing ball, something basic"

"95% of children have healthy eyes but should conduct a review before they are a year old"

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C. JIMENEZ The American Dr. Lynn Hellerstein vesterday inaugurated the IV Congress of the International Society of Optometry and Behavioral Development with a presentation on "Concussions related to the sport." Dr. Hellerstein is the author of several publications, also serves as associate professor in the College of Optometry of the Western University, among other universities. Among his publications is the award-winning book "See It, Say it, Do it!" (2012), which analyzes the visualization process and its problems in children, or "50 Tips to Improve Sports Performance" (2013), which proposes various exercises for the improvement of sports vision, look at the center his speech.

What link between learning and visual system?

-a 80% of learning is done through the visual system. It's just one of the 15 important skills involved in developing learning system but the reality is that one in four school-age children has vision problems that can be tracking moving objects, the placement of the eyes together or eye-hand coordination. With vision therapy can improve these problems.

'What display consist therapies?

'First of all, do a very in-depth examination. 95% of children have healthy eyes. The key is to make the tests that allow us to find out if there are

problems in the US it is recommended to watch the children are one year before to see if they can develop lazy eye, myopia ... Other problems appear between 3 and 6 years but if not detected, the biggest symptoms arrive at age 9, which is a more tangible result because when the size of the texts at school is smaller. If children are smart enough to 9 years can get by even if they have vision problems, but from that age no longer. We will propose activities with books, games ... The visual learning is like playing ball are basic skills that can be acquired.

-Also Works with professional athletes, what problems occur?

'Just like the athletes strength and speed work it is also possible to work the vision and visualization capabilities with athletes through depth perception or eye-hand organization. For example, in the office working with a professional golfer we helped improve the positioning of the eves for correct viewing in shock because twisted view. She helped him improve. We also work with professional basketball players,



Gonzalez

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