LOW VISUAL PERCEPTION AND DIZZINESSA Rt. Dom.

Case History:

Male. J.N. Age 10; School child; complaint: Dizziness while playing and reading; Headaches, low visual acuity. Tonsils and adenoids have been removed; stammers occasionally. Opthamoscopic examination showed negative fundus except upper half of disc blurred. Wearing lens correction O.D. plus .75 x90, O.S. plus 1.00 X90, giving VA of OD 20/40, os 20/50

Description:

Asthenic, with features appearing to be Older than age would indicate.

Visual Condition:

New Rx of plus .50 X 90 OH gave vision of OD 20/40 OS 20/50 plus 2.

Syntonizations:

One L tw 5/15 - Patient reported that eyes hurt during and after syntonization. One L a & 5/15 - Patient reported that eyes hurt during and after syntonization. Three p 5/15 -One L a 8 5/15 - Again "hurt" reported.

One L p 5/15

Rx was then changed to OU plus 150 plus .75

X90 with VA OU 20/30. One NAL a w 5/15 Two L a 8 5/15

VA 20/25 OU

Two N/L a w 5/15 Two N/L o w 5/15 Report: No dizziness while Report: No dizziness playing Two N/L 0 w 5/15 Two N/L v w 5/15 while playing

Rx was then changed to OU plus 1.75 plus .75 190 VA OD 20/20 OS 20/20 OU 20/15

Note:

All syntonizations (total 18), except the first five which were given daily, were given every other day.

Submitted to the Oregon Academy of Syntonic Optometry on Feb. 16, 1936 John E. Lorenz M.A. Opt. D.