

SPECIAL COMBO STEREO TEST v1 - 112024



***SPECIAL "COMBO"
RANDOT/FLY
STEREOTEST***



STEREO OPTICAL



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CIRCLES (with random dot ground)

This multiple-choice series tests fine depth discrimination. Within each of the targets are three circles. Only one of the circles has crossed disparity, which, when seen binocularly, should appear to stand forward from the other two. Ask which one seems to float forward or appears "different" from the others - left, middle or right. Always assist the child by running your finger across all three circles and then have him point to the one selected.

G7CF-B;

| SCORING KEY | | Seconds of arc at 16 in. |
|-------------|---|--------------------------|
| 1 | L | 400 |
| 2 | R | 200 |
| 3 | L | 140 |
| 4 | M | 100 |
| 5 | R | 70 |
| 6 | M | 50 |
| 7 | L | 40 |
| 8 | R | 30 |
| 9 | M | 25 |
| 10 | R | 20 |

of eye dominance, and of course gross fading or absence indicates a failure of that eye to function properly under binocular conditions. A change manifest in the appearance of the forms when covering the opposite eye may help to indicate the nature and degree of malfusion present.

To administer, hold the picture straight before the patient to maintain the proper axis of polarization. Provide good light, but avoid reflections on the shiny surfaces. Although the graded tests are standardized for 16 inches, minor variations in distance will have little effect on the score. Polarized viewers must always be worn over glasses, if used. For the bifocal wearer, position the test properly for near-point viewing.

STEREOTEST -HOUSE FLY

The fly is universally known and understood even by very young children. The large central mass and translucent wings make it an ideal stereoscopic subject. If, for some reason, the image from only one eye is used by the mind, the fly will appear as an ordinary flat photograph. If both eyes are functioning properly, the response of the individual leaves little doubt as to his ability to interpret what he sees stereoscopically. The normal repulsive reaction to the fly may add psychologically to the response when seen in "solid" three dimensions.

NOTE: Please store your stereotests in a cool, dry place when not in use. High humidity may cause fading.

Do not spray any liquid directly on test or 3D viewers. Clean with soft, slightly damp cloth only