

RIST™ Score Report

Randy W. Kamphaus, PhD, and Cecil R. Reynolds, PhD

Name: Client Sample	Gender: Female
Ethnicity: Caucasian/White	Grade/education: 11 th Grade
ID#: SC 123	Examiner: Dr Gerhard
Reason for referral: Learning disability evaluation	Referral source: Guidance counselor
Initial Screening: Yes	Reevaluation: No

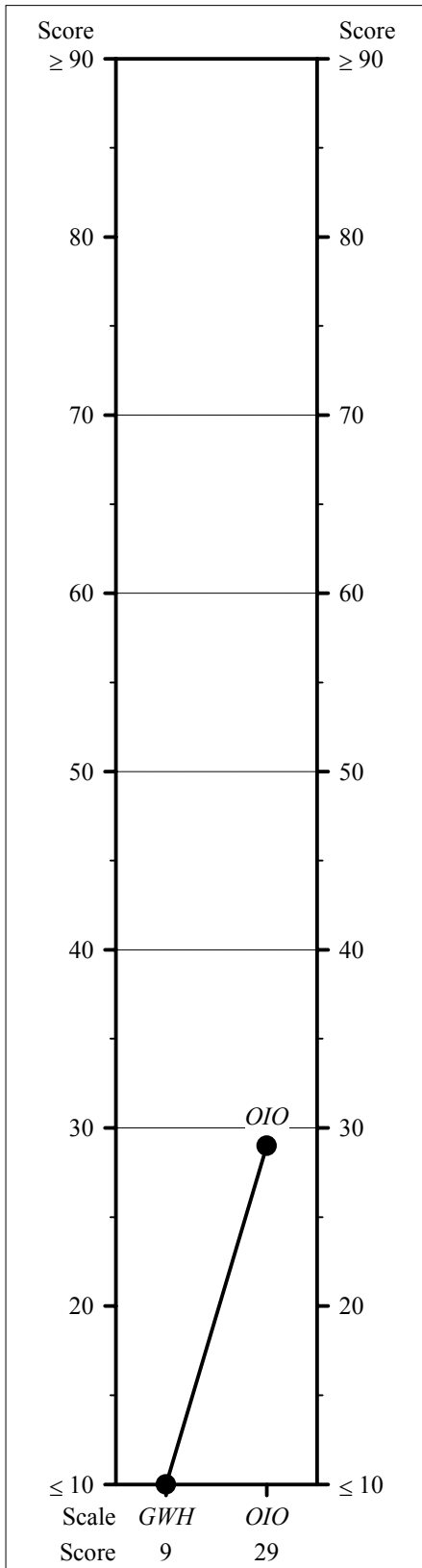
	Year	Month	Day
Date Tested	2007	2	1
Date of Birth	1989	9	1
Age	17	5	0

RIST Subtest Scores/Index Summary

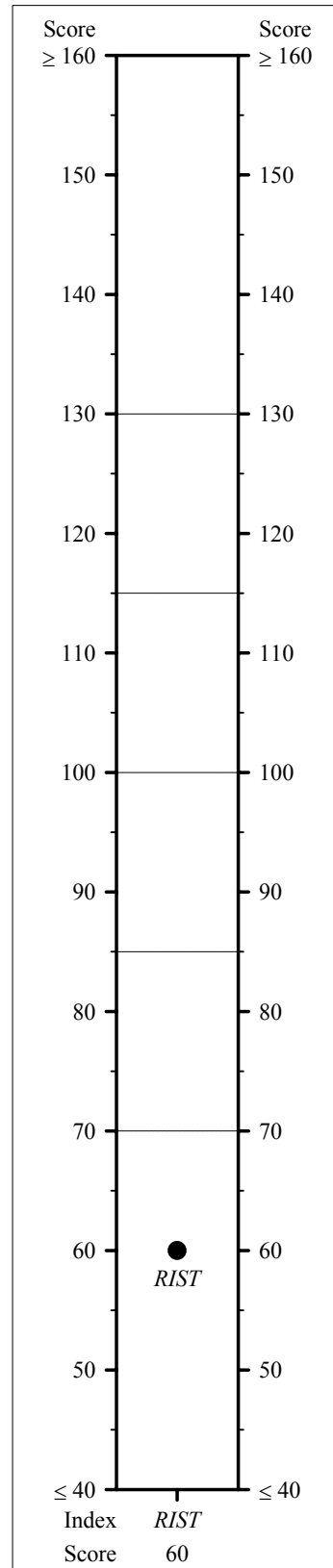
	Raw Scores	Age-Adjusted T Scores
Guess What (GWH)	22	9
Odd-Item Out (OIO)	40	29
Sum of T Scores		38
RIST Index		60
Confidence Interval 95%		56-68
Confidence Interval 90%		57-67
Percentile Rank		0.38

RIST Profile

RIST Subtest T Scores



RIST Index



The test scores, descriptions of performance, and other interpretive information provided in this computer report are predicated on the following assumptions. First, it is assumed that the various subtests were administered and scored correctly in adherence with the general and specific administration and scoring guidelines provided in chapter 2 of the RIAS Professional Manual (Reynolds & Kamphaus, 2003). Second, it is also assumed that the examinee was determined to be appropriately eligible for testing by the examiner according to the guidelines for testing eligibility provided in chapter 2 of the RIAS Professional Manual, and that the examiner was appropriately qualified to administer and score the RIAS/RIST.

This report is intended for revelation, transmission to, and use by individuals appropriately qualified and credentialed to interpret the RIAS/RIST under the laws and regulations of their local jurisdiction and meeting the guidelines for use of the RIAS/RIST as stated in the RIAS Professional Manual (see chapter 2).

Client was administered the Reynolds Intellectual Screening Test (RIST). The RIST is a brief screening measure of overall intellectual functioning normed for individuals between the ages of 3 and 94 years. The RIST consists of two subtests: Guess What (a verbal subtest) and Odd-Item Out (a nonverbal subtest). Guess What, a classic measure of crystallized intelligence, measures verbal reasoning ability along with the ability to access and apply prior learning to solving language-related tasks. Odd-Item Out measures nonverbal reasoning and spatial ability, and provides a reasonable approximation of fluid intelligence. Scaled scores on these two subtests are combined to yield the RIST Index. The RIST Index provides an overall estimate of general intelligence and also serves as an indicator of risk for intellectual impairment. As a screening measure, the RIST Index can help the clinician decide whether a referral for a comprehensive intellectual assessment is indicated. The RIST Index is expressed as an age-corrected standard score that is scaled to a mean of 100 and a standard deviation of 15. The RIST Index is normally distributed and can be converted to a variety of other metrics if desired.

On testing with the RIST, Client earned a RIST Index of 60. This level of performance on the RIST falls within the range of scores designated as significantly below average and exceeds the performance of 0% of individuals at Client's age. The chances are 90 out of 100 that Client's true RIST Index falls within the range of scores from 57 to 67.

PAR Psychological Assessment Resources, Inc. • 16204 N. Florida Ave • Lutz, FL 33549
www.parinc.com

Copyright 1998, 1999, 2002, 2003 by Psychological Assessment Resources, Inc. All rights reserved. May not be reproduced in whole or in part in any form or by any means without written permission of Psychological Assessment Resources, Inc.