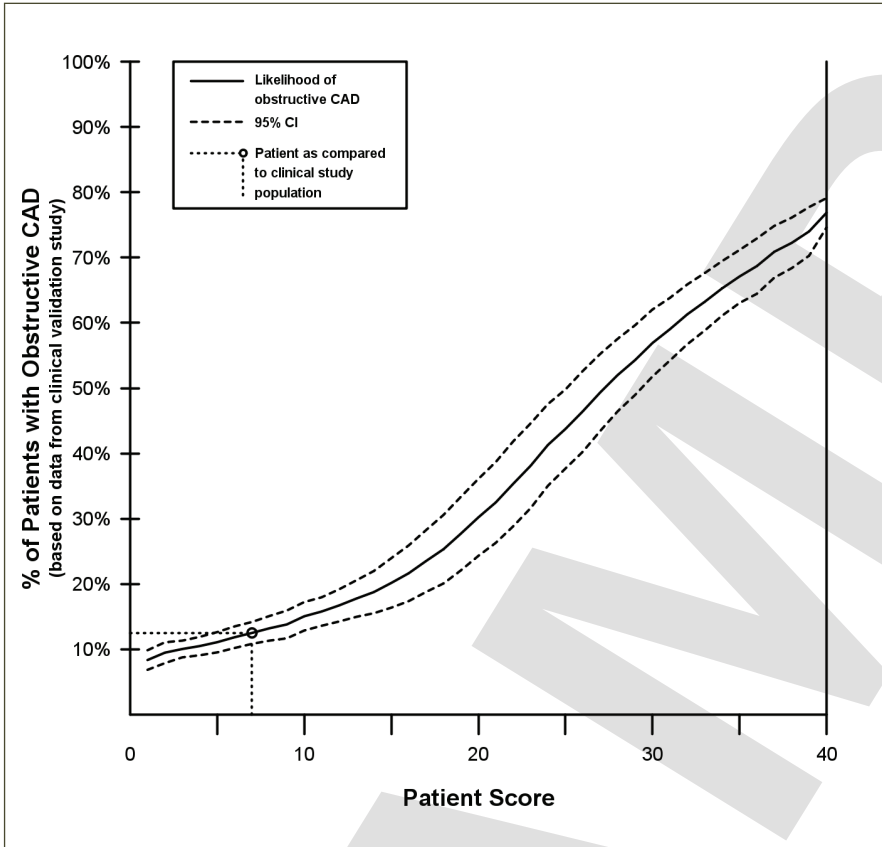


PATIENT NAME	MEDICAL RECORD #	BLOOD COLLECTION DATE	SAMPLE ID #
John Doe	00000	03-Mar-2010	TRF10569

DATE OF BIRTH: 01-Jan-1952 CLINIC NAME: Cardiology Consultants DATE RECEIVED: 04-Mar-2010
 GENDER: Male PHYSICIAN: Jose Guzman, MD DATE REPORTED: 06-Mar-2010

Test Results and Interpretation



Patient Score: 7

Likelihood of Obstructive CAD*†: 13%
 [95% CI (Confidence Interval): 11 - 14%]

This Corus CAD Gene Expression Test result is based on CardioDx's clinical validation study. The study analyzed 526 non-diabetic patients who had no previously diagnosed myocardial infarction or revascularization, and who presented with chest pain, suspected anginal equivalent to chest pain, or were assessed to be at high risk for coronary artery disease (CAD). The prevalence of CAD in this study was 36.5%.[‡] The results of the test should be used by clinicians in conjunction with other tests and clinical information in their assessment of a patient's CAD.

* Obstructive CAD is defined as at least one atherosclerotic plaque causing $\geq 50\%$ luminal diameter stenosis in a major coronary artery (≥ 1.5 mm lumen diameter) as determined by invasive quantitative coronary angiography (QCA).
 † Percent likelihood of obstructive CAD based on data from the clinical validation study.
 ‡ Internal Study Number DH 001-086. Data on file at CardioDx, Inc.

Test Description

The Corus CAD Gene Expression Test measures the expression levels of 23 genes. An algorithm is applied to the gene expression results to calculate a score that indicates the likelihood of the presence of obstructive coronary artery disease (CAD) in a patient. The score ranges from 0-40.

Comments

No comments.

This test was developed and its performance characteristics determined by CardioDx, Inc. This test is used for clinical purposes. The CardioDx Commercial Laboratory is regulated under the Clinical Laboratory Improvement Amendments of 1988 (CLIA) as qualified to perform high-complexity clinical testing.

Lab Director: Spencer Hiraki
 CA License CLF337248
 CLIA #05D1083624