

Clinician Information

CZARNIECKI STEFAN
AMEDS Medical Center
Grodzisk Mazowiecki, Szczerkowskiego 4
null, null 05-82
Phone: 227344034

4Kscore[®] Test

FINAL REPORT

Patient Information

Gender : M
Date of birth: 02/10/1956
Accession number:
Specimen collection date: 25/08/2015
Specimen reception date: 27/08/2015

Clinical & Specimen Information

Prior Biopsy: No
Age: 58 yrs
DRE: Not available
Specimen type: Whole blood in K₂EDTA

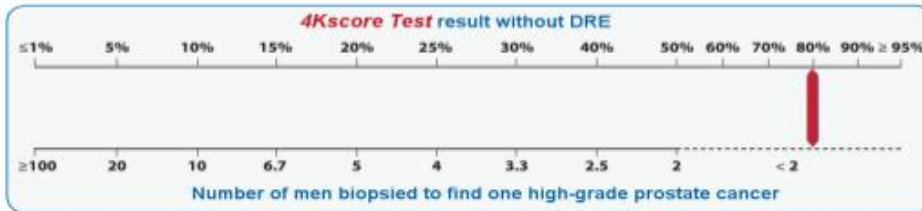
Total PSA and Free PSA Results

Total PSA: 7.70 (Reference range: 0.0 - 4.0 ng/mL)
F/T PSA Ratio: 3% (Reference range: >25%)

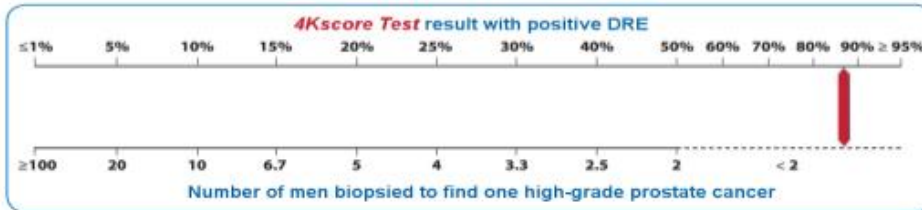
Responsible for validating the results of laboratory tests:
(03/09/2015)

4Kscore Test Result & Interpretation

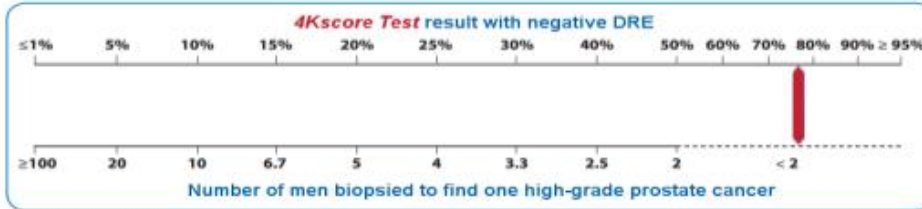
The patient's 4Kscore Test result without DRE is 80 %



The patient's 4Kscore Test result considering the unavailability of DRE is 80%. This means that more than half of the men biopsied would have a high-grade prostate cancer.



If a DRE was done and the result was positive (nodule), the patient's risk of a high-grade prostate cancer would be 87%. This means that more than half of the men biopsied would have a high-grade prostate cancer.



If a DRE was done and the result was negative (no nodule), the patient's risk of a high-grade prostate cancer would be 77%. This means that more than half of the men biopsied would have a high-grade prostate cancer.

The 4Kscore Test result is a personal risk of a high-grade prostate cancer of Gleason score 7 or higher on prostate biopsy. Other clinical information along with the 4Kscore Test result should be considered in the discussion between the urologist and the patient in the process of making the most informed decision about undergoing biopsy.

Test Description

The 4Kscore Test is calculated from the results of four in-vitro diagnostic immunoassays: Total PSA, Free PSA, Intact PSA, and Human Kallikrein (hK2), plus patient age, reported DRE result, and history of prior biopsy. Upon doctor's request, the probability of high-grade prostate cancer can be calculated without information from DRE. The 4Kscore Test result is reported as a probability of high-grade cancer with a range of less than 1% to greater than 95%.

Additional Comments: None

Date: 04/09/2015

Signature: _____

Time: 03:51 PM



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customerservice.europe@opko.com

Barnaclinic: C/Millarrol 170, 08036, Barcelona +34932275464

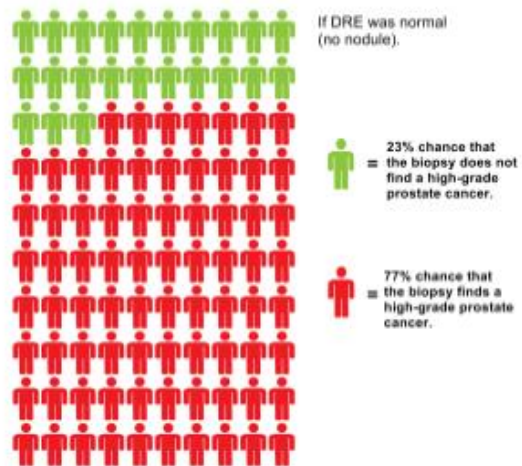
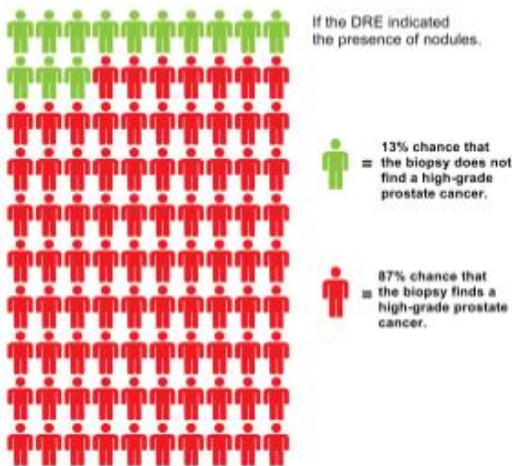
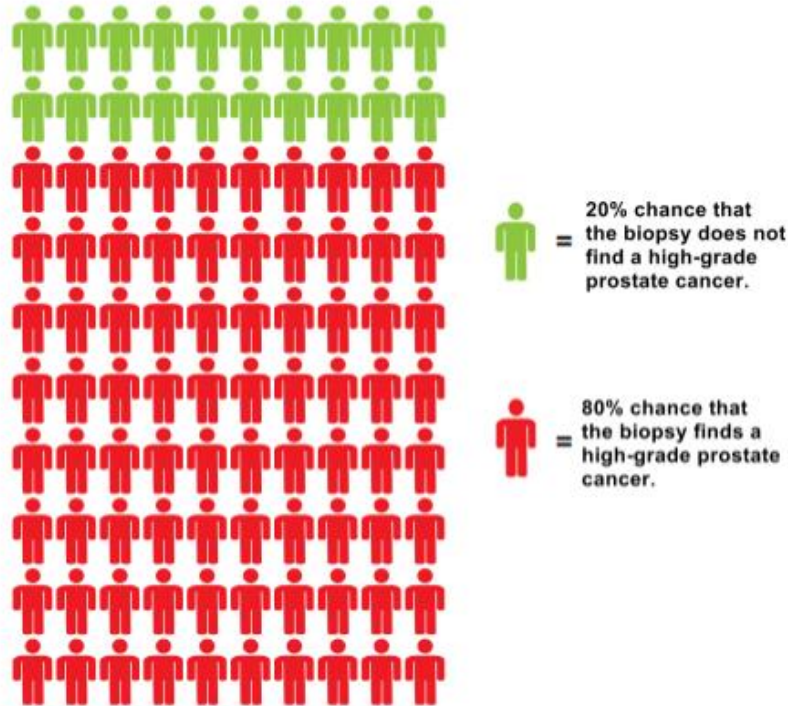
Nº de autorización del Centro de Diagnóstico Biomédico (CDB), H08000307. Certificado del sistema de gestión de la calidad CDB, ISO 9001:2008, ER-0186/2007

OPKO Lab, Nashville, Tennessee, USA Lab Director: Vinita Mathur, M.D. • CLIA: 44D0949538



Patient Counseling Report

Based on your 4Kscore Test result, your probability for having a high-grade prostate cancer considering the unavailability of DRE is 80%. This means that if 100 men with your same 4Kscore Test result were to have a prostate biopsy, 80 out of the 100 men would have a finding of high-grade prostate cancer upon biopsy.



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