OncoTAb
Improving the Quality of Cancer Care

9201 University City Blvd., 243 Bioinformatics Bldg., Charlotte NC 28223
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Test Report : *Agkura™ Personal Score* Enzyme Immunoassay for tMUC1

Lab Director: Joe M. El-Khoury, PhD, DABCC, FACB; **OncoTAb CLIA ID #:** 34D2103014

Patient

Name: **Jane Doe**
Gender: F
Date of Birth: 02/29/1964
Weight (lbs): 140
Date of Specimen Collection: 08/03/2011
Specimen type: Blood (serum used for test)

Ordering Physician

Name: **Dr. Earl Lee**
Practice:
Fax #: (123) 456-7890

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About this test: The Agkura™ Personal Score* is a simple blood test that measures the levels of the protein, tumor-associated MUC1.

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How results are evaluated: Your probability of having breast cancer is evaluated by:

a. Comparing your Agkura™ Personal Score to the **normal reference interval < 31.4 µg/mL**
b. Monitoring changes in your Agkura™ Personal Score on a bi-annual basis

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Your results:

a. Your Agkura™ Personal Score is **20.5** *µg/ml*: **Within the normal reference interval**

b. Your Agkura™ Personal Score over time: **Changes are within normal variation.**

Date	Agkura™ Personal Score (µg/ml)
08/03/2011	20.5
12/02/2010	21.2
6/01/2010	20.9

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Next steps:

1. Discuss your report with the healthcare provider that ordered this test
2. Schedule your next Agkura™ Personal Score test to continue monitoring your breast health
3. Continue using the breast cancer screening tests that are deemed appropriate for you by your physician

* This test was laboratory developed and its performance characteristics determined by OncoTAb, Inc. It has not been cleared or approved by the U.S. Food and Drug Administration.