

### PATIENT: XXXXXXXXXXXXXXXXXX

TEST NUMBER: T-NL-XXXXX (XXXXXXXXXXX)
GENDER: XY7

SENDER: XYZ

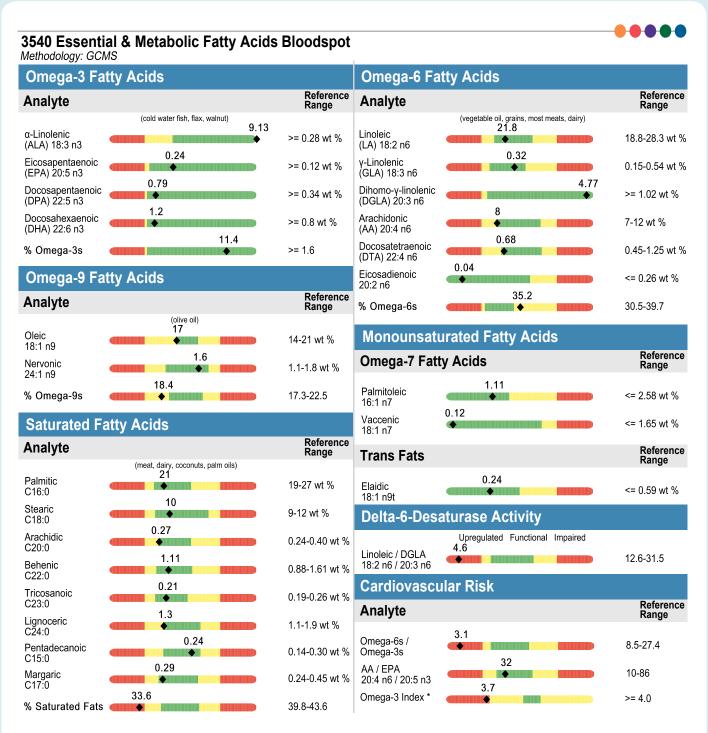
AGE: XX

COLLECTED: XX/XX/XXXX
RECEIVED: XX/XX/XXXX
TESTED: XX/XX/XXXX

TEST REF: TST-NL-XXXX
PRACTITIONER:
XXXXXXXXXXXXXXXXX

xxxxxxxxxxxxxxxxx

# **TEST NAME: Essential & Metabolic Fatty Acids Bloodspot**



The Essential Fatty Acid reference ranges are based on an adult population.

Nordic Laboratories Aps

Nygade 6, 3.sal • 1164 Copenhagen K • Denmark Tlf. +45 33 75 10 00 **UK Office:** 

11 Old Factory Buildings • Stonegate • E. Sussex TN5 7DU • UK Tel: +44 (0)1580 201 687

Page 1 of 3 www.nordic-labs.com info@nordic-labs.com

<sup>\*</sup> The patient results for the Omega 3 Index have been converted to red blood cell equivalence in order to maintain applicability to the literature-based reference ranges for this marker.



### PATIENT: XXXXXXXXXXXXXXXXXXX

TEST NUMBER: T-NL-XXXXX (XXXXXXXXXXX)

GENDER: XYZ

XX

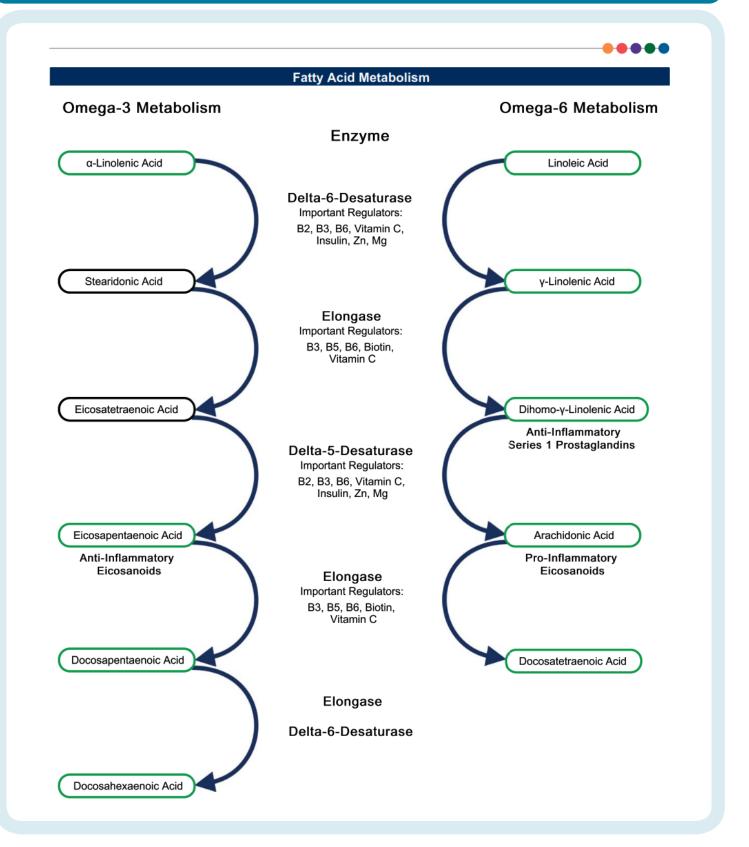
COLLECTED: XX/XX/XXXX
RECEIVED: XX/XX/XXXX
TESTED: XX/XX/XXXX

TEST REF: TST-NL-XXXX

XXXXXXXXXXX

xxxxxxxxxxxxxxxxx

## **TEST NAME: Essential & Metabolic Fatty Acids Bloodspot**



**Nordic Laboratories Aps** 

Nygade 6, 3.sal • 1164 Copenhagen K • Denmark Tlf. +45 33 75 10 00 **UK Office:** 

11 Old Factory Buildings • Stonegate • E. Sussex TN5 7DU • UK Tel: +44 (0)1580 201 687

**Page 2 of 3** www.nordic-labs.com info@nordic-labs.com



### PATIENT: XXXXXXXXXXXXXXXXXXX

TEST NUMBER: T-NL-XXXXX (XXXXXXXXXXX)

GENDER: XYZ AGE: XX COLLECTED: XX/XX/XXXX
RECEIVED: XX/XX/XXXX
TESTED: XX/XX/XXXX

TEST REF: TST-NL-XXXX

xxxxxxxxxxxxxxxx

# **TEST NAME: Essential & Metabolic Fatty Acids Bloodspot**



## Commentary

This test has been developed and its performance characteristics determined by Genova Diagnostics, Inc. It has not been cleared by the U.S. Food and Drug Administration.

The **Reference Range** is a statistical interval representing 95% or 2 Standard Deviations (2 S.D.) of the reference range population. One Standard Deviation (1 S.D.) is a statistical interval representing ~68% of the reference population. Values between 1 and 2 S.D. are not necessarily abnormal. Clinical Correlation is suggested.

