

INTERIM LABORATORY REPORT
PRINTED @ 06/27/2017

TEST, CDP
MRN: LABS9-178
DOB: 07/11/1968

Loc: LABS9
Sex: F

Clinician: IMMUNOLOGY LAB

T6491 COLL: 06/27/2017 12:01 REC: 06/27/2017 12:02 PHYS: IMMUNOLOGY LAB

Celiac Disease Panel

Tissue Transglut Ab H 35.5 [<4.0] U/mL

The following results were obtained with the
INOVA QUANTA Lite Rh-tTG Elisa on the
Dynex DSX.

Interpretation: Positive (>10.0 U/mL)

IgA 259 [82-453] mg/dl

Celiac Dis Interpret

Celiac disease possible. Consider referral to
gastroenterology specialist for
consideration for biopsy.

END OF REPORT

H = High L = Low * = Critical

TEST, CDP

Mark K Fung, MD PhD, Director 111 Colchester Ave. Burlington, Vermont 05401
Printed @ 13:56

MRN: LABS9-178

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INTERIM LABORATORY REPORT
PRINTED @ 06/27/2017

TEST, CDPEQU
MRN: LABS9-179
DOB: 03/24/1990

Loc: LABS9
Sex: M

Clinician: IMMUNOLOGY LAB

T6565 COLL: 06/27/2017 13:57 REC: 06/27/2017 13:58 PHYS: IMMUNOLOGY LAB

Celiac Disease Panel

Tissue Transglut Ab H 6.3 [<4.0] U/mL

The following results were obtained with the INOVA QUANTA Lite Rh-tTG Elisa on the Dynex DSX.

Interpretation: Weak Positive (4-10 U/mL).

Suggest follow-up testing for anti-endomysial antibodies and/or anti-deamidated gliadin peptide antibodies if clinically indicated. A serum sample will be available for at least seven days for add-on testing if needed.

IgA 135 [82-453] mg/dl

Celiac Dis Interpret Equivocal serology, celiac disease cannot be excluded. Referral to gastroenterology specialist recommended for additional evaluation.

END OF REPORT

H = High L = Low * = Critical

TEST, CDPEQU

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Printed @ 14:02

MRN: LABS9-179

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INTERIM LABORATORY REPORT
PRINTED @ 06/27/2017

TEST, CDPNEG
MRN: LABS9-180
DOB: 02/15/2007

Loc: LABS9
Sex: F

Clinician: IMMUNOLOGY LAB

T6574 COLL: 06/27/2017 14:02 REC: 06/27/2017 14:03 PHYS: IMMUNOLOGY LAB

Celiac Disease Panel
Tissue Transglut Ab

<1.2 [<4.0] U/mL

The use of this assay and normal range (result interpretation) has not been established for pediatric samples.

The following results were obtained with the INOVA QUANTA Lite Rh-tTG Elisa on the Dynex DSX.

A negative result may be due to IgA deficiency and does not rule out celiac disease.

IgA
Celiac Dis Interpret

53 [45-237] mg/dl

Negative serology. Celiac disease unlikely.

Approximately 10% of patients with celiac disease are seronegative. Patients who are already adhering to a gluten-free diet may be seronegative. If celiac disease is highly clinically suspected, referral to gastroenterology for additional evaluation is recommended.

END OF REPORT

H = High L = Low * = Critical

TEST, CDPNEG
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MRN: LABS9-180

Page: 1

Clinician: IMMUNOLOGY LAB

T6579 COLL: 06/27/2017 14:08 REC: 06/27/2017 14:09 PHYS: IMMUNOLOGY LAB

Celiac Disease Panel
Tissue Transglut Ab

H 4.2 [<4.0] U/mL

The use of this assay and normal range (result interpretation) has not been established for pediatric samples. The following results were obtained with the INOVA QUANTA Lite Rh-tTG Elisa on the Dynex DSX.

Interpretation: Weak Positive (4-10 U/mL). Suggest follow-up testing for anti-endomysial antibodies and/or anti-deamidated gliadin peptide antibodies if clinically indicated. A serum sample will be available for at least seven days for add-on testing if needed.

IgA
Celiac Dis Interpret

33 [8.0-83] mg/dl

Celiac disease interpretation in children less than one year of age is difficult. Recommend referral to gastroenterology specialist for additional evaluation if clinically indicated.

END OF REPORT

H = High L = Low * = Critical

INTERIM LABORATORY REPORT
PRINTED @ 06/27/2017

TEST, CDPIGA
MRN: LABS9-181
DOB: 10/15/1999

Loc: LABS9
Sex: M

Clinician: IMMUNOLOGY LAB

T6576 COLL: 06/27/2017 14:07 REC: 06/27/2017 14:08 PHYS: IMMUNOLOGY LAB

Celiac Disease Panel

Tissue Transglut Ab H 7.3 [<4.0] U/mL

The use of this assay and normal range (result interpretation) has not been established for pediatric samples. The following results were obtained with the INOVA QUANTA Lite Rh-tTG Elisa on the Dynex DSX.

Interpretation: Weak Positive (4-10 U/mL). Suggest follow-up testing for anti-endomysial antibodies and/or anti-deamidated gliadin peptide antibodies if clinically indicated. A serum sample will be available for at least seven days for add-on testing if needed.

IgA L 30 [45-237] mg/dl

Corrected on 06/27 AT 1416: Previously reported as 199

Celiac Dis Interpret

Low total serum IgA. Recommend referral to gastroenterology specialist for additional evaluation.

END OF REPORT

H = High L = Low * = Critical

TEST, CDPIGA
Mark K Fung, MD PhD, Director 111 Colchester Ave. Burlington, Vermont 05401
Printed @ 14:17

MRN: LABS9-181

Page: 1

INTERIM LABORATORY REPORT
PRINTED @ 06/27/2017

TEST, LOWIGA
MRN: LABS9-182
DOB: 05/16/1986

Loc: LABS9
Sex: F

Clinician: IMMUNOLOGY LAB

T6577 COLL: 06/27/2017 14:07 REC: 06/27/2017 14:08 PHYS: IMMUNOLOGY LAB

Celiac Disease Panel

Tissue Transglut Ab 3.6 [<4.0] U/mL

The following results were obtained with the
INOVA QUANTA Lite Rh-tTG Elisa on the Dynex
DSX.

A negative result may be due to IgA deficiency
and does not rule out celiac disease.

IgA L <7 [82-453] mg/dl

Celiac Dis Interpret Total serum IgA deficiency. Recommend referral
to gastroenterology specialist for
additional evaluation.

END OF REPORT

H = High L = Low * = Critical

TEST, LOWIGA

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MRN: LABS9-182

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