

Specimen ID: 053-988-3227-0
Control ID:

Acct #: 90000999 **Phone:** (336) 436-8645 **Rte:** 00
LabCorp Test Master
Test Account
3060 South Church Street
Burlington NC 27215

SAMPLE REPORT, 164040



Patient Details

DOB: 01/10/1980
Age(y/m/d): 037/01/12
Gender: F **SSN:**
Patient ID:

Specimen Details

Date collected: 02/22/2017 0000 Local
Date entered: 02/22/2017
Date reported: 00/00/0000 0000 ET

Physician Details

Ordering:
Referring:
ID:
NPI:

General Comments & Additional Information

Clinical Info: NORMAL REPORT

Ordered Items

tTG/DGP Screen

TESTS	RESULT	FLAG	UNITS	REFERENCE INTERVAL	LAB
tTG/DGP Screen	Negative			Negative	01
For detection of IgA and IgG antibodies to deaminated gliadin-derived peptides (DGP) and human tissue transglutaminase (h-tTG) in human serum. The presence of these antibodies can be used in conjunction with clinical findings and other laboratory tests to aid in the diagnosis of IgA sufficient and IgA deficient celiac disease.					

01	BN	LabCorp Burlington 1447 York Court, Burlington, NC 27215-3361	Dir: William F Hancock, MD
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For inquiries, the physician may contact **Branch: 800-222-7566 Lab: 336-436-2762**



Specimen ID: 053-988-3228-0
Control ID:

Acct #: 90000999 Phone: (336) 436-8645 Rte: 00
LabCorp Test Master
Test Account
3060 South Church Street
Burlington NC 27215



SAMPLE REPORT, 164040

Patient Details

DOB: 01/10/1980
Age(y/m/d): 037/01/12
Gender: F SSN:
Patient ID:

Specimen Details

Date collected: 02/22/2017 0000 Local
Date entered: 02/22/2017
Date reported: 00/00/0000 0000 ET

Physician Details

Ordering:
Referring:
ID:
NPI:

General Comments & Additional Information

Clinical Info: ABNORMAL REPORT

Ordered Items

tTG/DGP Screen

TESTS	RESULT	FLAG	UNITS	REFERENCE INTERVAL	LAB
tTG/DGP Screen	Positive	Abnormal		Negative	01
For detection of IgA and IgG antibodies to deaminated gliadin-derived peptides (DGP) and human tissue transglutaminase (h-tTG) in human serum. The presence of these antibodies can be used in conjunction with clinical findings and other laboratory tests to aid in the diagnosis of IgA sufficient and IgA deficient celiac disease.					

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