



Welcome to Everlywell!

We wanted to take the opportunity to let you know more about who we are and the quality of our partners' lab testing.

About Everlywell

Everlywell provides consumers with access to a variety of physician-ordered and reviewed laboratory tests through its online platform.

How do I know that the results are accurate?

- All of Everlywell's partner laboratories are CLIA-certified; many are also accredited by the College of American Pathologists (CAP), the gold standard in lab testing.
- Our at-home sample collection methods, like dried blood spot or saliva, have been widely accepted and highly utilized for decades in areas of the laboratory industry such as neonatal testing and metabolic screening.
- The instruments and assays used by our partner laboratories are comparable to those used in the labs (e.g., LabCorp/Quest) a doctor's office would send tests to.
- The accuracy of test results from self-collected samples (e.g. dried blood spot) are congruent with samples collected via traditional collection methods (e.g. venipuncture).

If you have questions

Please feel free to contact us at contact@everlywell.com and indicate that you have a question for our Clinical and Laboratory teams.

Or feel free to learn more at <https://www.everlywell.com/science/>.

Thanks for taking the time to learn about Everlywell. We appreciate the opportunity to partner in your patient's health journey!

Sincerely,

A handwritten signature in black ink that reads "Lesley Northrop". The signature is written in a cursive, flowing style.

Lesley E. Northrop, PhD, FACMG
Chief Diagnostics Officer
Everly Health Inc.

PerkinElmer

SPECIMEN INFORMATION
SPECIMEN:
REQUISITION: 41226780
Lab ref no:

COLLECTED:
RECEIVED:
REPORTED: 2020/01/21 13:23

PATIENT INFORMATION
Johnson, Eric
DOB: January 20, 1979
AGE: 41
GENDER: Male
FASTING: Unknown

Clinical Info:

REPORT STATUS: FINAL

ORDERING PHYSICIAN
Taylor, Cynthia
CLIENT INFORMATION
EverlyWell
823 Congress Ave Ste 1200
Austin, TX 78701

Test Name	Result	Flag	Reference Range	Lab
0 = 0 - 17 UOD, 1 = 18 - 58 UOD, 2 = 59 - 116 UOD, 3 = 117 - 255 UOD; UOD = Units of Optical Density				
IgG Foods				
ALMOND	17	NORMAL	0 score	01
APPLE	2	NORMAL	0 score	01
ASPARAGUS	9	NORMAL	0 score	01
AVOCADO	4	NORMAL	0 score	01
BANANA	0	NORMAL	0 score	01
BARLEY	19	ABNORMAL	1 score	01
BASIL	5	NORMAL	0 score	01
BAY LEAF	5	NORMAL	0 score	01
BEAN, GREEN	20	ABNORMAL	1 score	01
BEAN, LIMA	3	NORMAL	0 score	01
BEEF	4	NORMAL	0 score	01
BLUEBERRY	1	NORMAL	0 score	01
BRAN	6	NORMAL	0 score	01
BROCCOLI	3	NORMAL	0 score	01
CABBAGE	1	NORMAL	0 score	01
CANTALOUPE	7	NORMAL	0 score	01
CARROT	8	NORMAL	0 score	01
CASHEW	7	NORMAL	0 score	01
CAULIFLOWER	3	NORMAL	0 score	01
CELERY	1	NORMAL	0 score	01
CHEESE, CHEDDAR	2	NORMAL	0 score	01
CHEESE, COTTAGE	2	NORMAL	0 score	01
CHEESE, MOZZARELLA	12	NORMAL	0 score	01
CHIA SEED	1	NORMAL	0 score	01
CHICKEN	15	NORMAL	0 score	01
CINNAMON	3	NORMAL	0 score	01
CLAM	9	NORMAL	0 score	01
COCOA	2	NORMAL	0 score	01
COCONUT	1	NORMAL	0 score	01
CODFISH	4	NORMAL	0 score	01
COFFEE	2	NORMAL	0 score	01
COLA	3	NORMAL	0 score	01
CORN	3	NORMAL	0 score	01
CRAB	11	NORMAL	0 score	01
CUCUMBER	4	NORMAL	0 score	01
DILL	5	NORMAL	0 score	01
EGG WHITE	54	ABNORMAL	1 score	01
EGG YOLK	16	NORMAL	0 score	01
EGGPLANT	15	NORMAL	0 score	01
GARLIC	33	ABNORMAL	1 score	01
GINGER	13	NORMAL	0 score	01
GLUTEN	9	NORMAL	0 score	01
GRAPE	4	NORMAL	0 score	01
GRAPEFRUIT	2	NORMAL	0 score	01
HADDOCK	5	NORMAL	0 score	01
HONEY	6	NORMAL	0 score	01
KALE	2	NORMAL	0 score	01
KELP	5	NORMAL	0 score	01

LAMB	7	NORMAL	0 score	01
LEMON	1	NORMAL	0 score	01
LETTUCE	2	NORMAL	0 score	01
LOBSTER	3	NORMAL	0 score	01
MALT	1	NORMAL	0 score	01
MILK, COWS	10	NORMAL	0 score	01
MUSHROOM	2	NORMAL	0 score	01
MUSTARD	5	NORMAL	0 score	01
OATS	6	NORMAL	0 score	01
OLIVE, GREEN	2	NORMAL	0 score	01
ONION	3	NORMAL	0 score	01
ORANGE	6	NORMAL	0 score	01
OREGANO	16	NORMAL	0 score	01
PEA, GREEN	8	NORMAL	0 score	01
PEACH	2	NORMAL	0 score	01
PEANUT	3	NORMAL	0 score	01
PEAR	3	NORMAL	0 score	01
PEPPER, BELL	18	ABNORMAL	1 score	01
PEPPER, BLACK	2	NORMAL	0 score	01
PINEAPPLE	1	NORMAL	0 score	01
PORK	2	NORMAL	0 score	01
POTATO, SWEET	3	NORMAL	0 score	01
POTATO, WHITE	9	NORMAL	0 score	01
PRAWN	4	NORMAL	0 score	01
RICE, BROWN	1	NORMAL	0 score	01
RYE	25	ABNORMAL	1 score	01
SAFFLOWER	2	NORMAL	0 score	01
SALMON	8	NORMAL	0 score	01
SCALLOP	2	NORMAL	0 score	01
SESAME	2	NORMAL	0 score	01
SOLE	3	NORMAL	0 score	01
SOYBEAN	9	NORMAL	0 score	01
SPINACH	4	NORMAL	0 score	01
SQUASH	3	NORMAL	0 score	01
STRAWBERRY	6	NORMAL	0 score	01
SUNFLOWER	2	NORMAL	0 score	01
SWORDFISH	2	NORMAL	0 score	01
TARRAGON	8	NORMAL	0 score	01
TEA, BLACK	7	NORMAL	0 score	01
TOMATO	3	NORMAL	0 score	01
TUNA	11	NORMAL	0 score	01
TURKEY	8	NORMAL	0 score	01
WALNUT, BLACK	6	NORMAL	0 score	01
WATERMELON	3	NORMAL	0 score	01
WHEAT	25	ABNORMAL	1 score	01
YEAST, BAKERS	2	NORMAL	0 score	01
YEAST, BREWERS	2	NORMAL	0 score	01
YOGURT	15	NORMAL	0 score	01

Performing Laboratory Information:

01: PerkinElmer CLIA# 39D0673919, 250 Industry Drive, Pittsburgh PA, phone: 866-463-6436,
 Director: Dr Joseph Quashnock