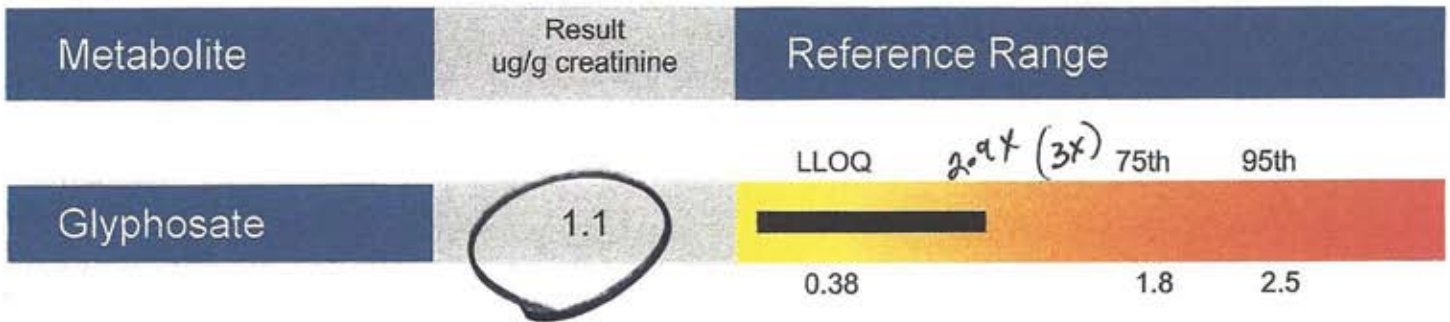


*New Hope!*

Requisition #: [REDACTED] Physician Name: STEVEN DAVIS  
 Patient Name: [REDACTED] Date of Collection: 4/26/2017  
 Patient Age: [REDACTED] Time of Collection: 06:00 AM  
 Sex: F **PAG** Print Date: 5/11/2017

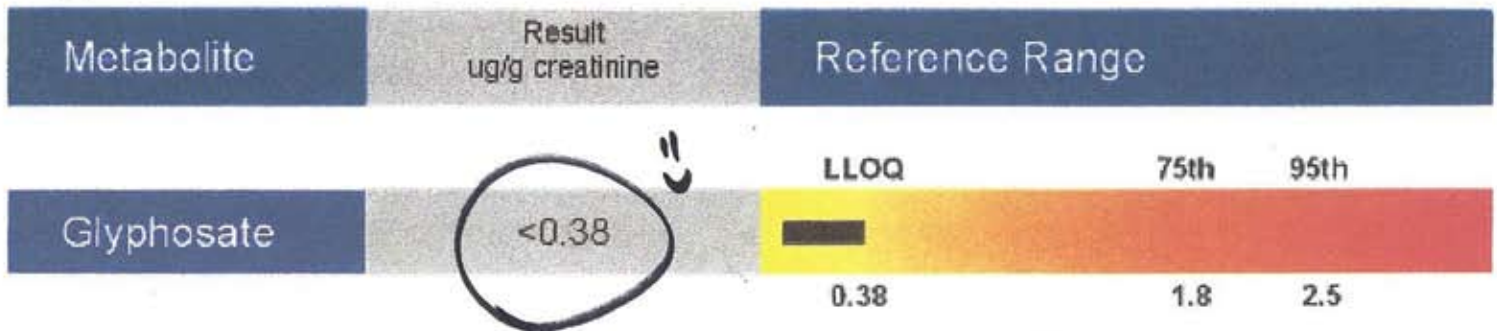
Glyphosate Profile



William Shaw, Ph.D Director 11813 W. 77th Street, Lenexa, KS 66214 (913) 341-8949 Fax (913) 341-6207

Requisition #: [REDACTED] Physician Name: STEVEN DAVIS  
 Patient Name: [REDACTED] Date of Collection: 10/18/2017  
 Patient Age: [REDACTED] Time of Collection: 6:15 AM  
 Sex: F **POST** Print Date: 10/27/2017

Glyphosate Profile



Glyphosate is the world's most widely produced herbicide. It is a broad-spectrum herbicide that is used in more than 700 different products for agriculture and forestry to home use. Glyphosate was introduced in the 1970s to kill weeds by targeting the enzymes that produce the amino acids tyrosine, tryptophan, and phenylalanine. Usage of glyphosate has since amplified, after the introduction of genetically modified (GMO) glyphosate-resistant crops.

Recent studies have discovered glyphosate exposure to be a cause of many chronic health problems. It can enter the body by direct absorption through the skin, by eating foods treated with glyphosate, or by drinking water contaminated with

# The Great Plains Laboratory, Inc.

Requisition #: [REDACTED]

Patient Name: [REDACTED]

Patient Age: 51

Sex: F

Physician Name: STEVEN DAVIS

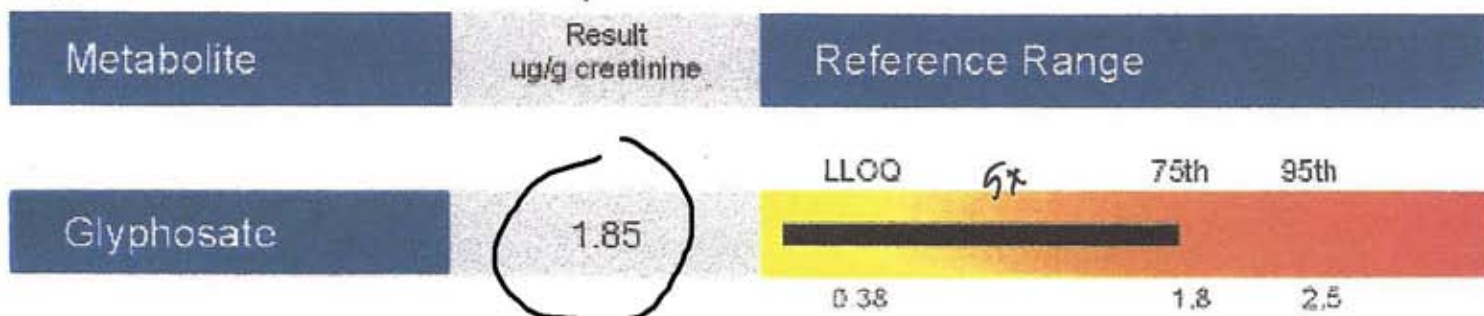
Date of Collection: 4/26/2017

Time of Collection: 09:25 AM

Print Date: 5/23/2017

## Glyphosate Profile

*he*



# The Great Plains Laboratory, Inc.

William Shaw, Ph.D Director

11813 W. 77th Street, Lenexa, KS 66214

(913) 341-8949

Fax (913) 341-6207

Requisition #: [REDACTED]

Patient Name: [REDACTED]

Patient Age: 52

Sex: F

Physician Name: STEVEN DAVIS

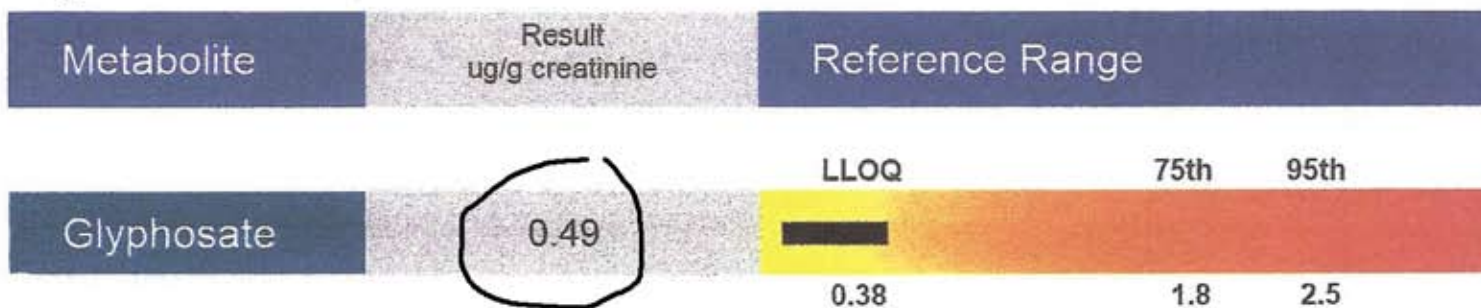
Date of Collection: 10/31/2017

Time of Collection: 9:15 AM

Print Date: 11/22/2017 6:06:33 PM

## Glyphosate Profile

*AST*



Glyphosate is the world's most widely produced herbicide. It is a broad-spectrum herbicide that is used in more than 700 different products for agriculture and forestry to home use. Glyphosate was introduced in the 1970s to kill weeds by targeting the enzymes that produce the amino acids tyrosine, tryptophan, and phenylalanine. Usage of glyphosate has since amplified, after the introduction of genetically modified (GMO) glyphosate-resistant crops.

Recent studies have discovered glyphosate exposure to be a cause of many chronic health problems. It can enter the body





# The Great Plains Laboratory, Inc.

William Shaw, Ph.D Director

11813 W. 77th Street, Lenexa, KS 66214

(913) 341-8949

Fax (913) 341-6207

Requisition #: [REDACTED]

Physician Name:

STEVEN DAVIS

Patient Name: [REDACTED]

Date of Collection:

5/24/2017

Patient Age: 66

Time of Collection:

06:15 AM

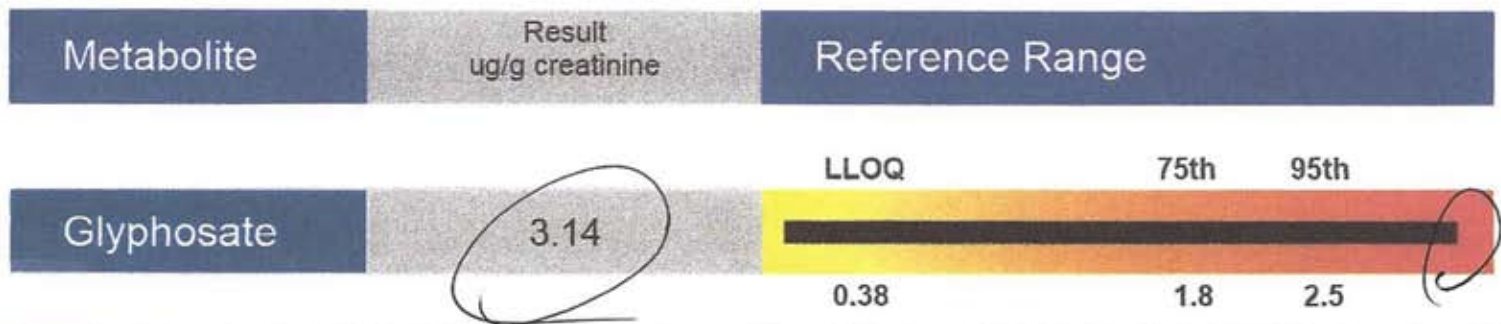
Sex: F

Print Date:

6/28/2017

## Glyphosate Profile

*PRE*



William Shaw, Ph.D Director

11813 W. 77th Street, Lenexa, KS 66214

(913) 341-8949

Fax (913) 341-6207

Requisition #: [REDACTED]

Physician Name:

STEVEN DAVIS

Patient Name: [REDACTED]

Date of Collection:

11/27/2017

Patient Age: 66

Time of Collection:

6:00 AM

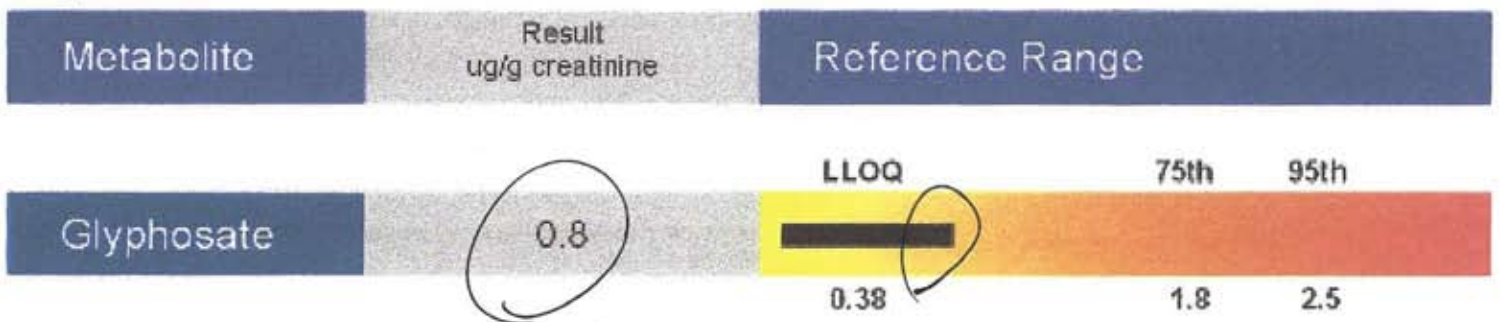
Sex: F

Print Date:

12/5/2017 9:56:03 AM

## Glyphosate Profile

*POST*



Glyphosate is the world's most widely produced herbicide. It is a broad-spectrum herbicide that is used in more than 700 different products for agriculture and forestry to home use. Glyphosate was introduced in the 1970s to kill weeds by targeting the enzymes that produce the amino acids tyrosine, tryptophan, and phenylalanine. Usage of glyphosate has since amplified, after the introduction of genetically modified (GMO) glyphosate-resistant crops.

Recent studies have discovered glyphosate exposure to be a cause of many chronic health problems. It can enter the body by direct absorption through the skin, by eating foods treated with glyphosate, or by drinking water contaminated with glyphosate. The World Health Organization International Agency for Research on Cancer published a summary in March 2015 that classified glyphosate as a probably carcinogen in humans. Possible cancers linked to glyphosate exposure include non-Hodgkin lymphoma, renal tubule carcinoma, pancreatic islet-cell adenoma, and skin tumors. Studies have also indicated that glyphosate disrupts the microbiome in the intestine, causing a decrease in the ratio of beneficial to harmful bacteria.