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COMPREHENSIVE METABOLIC PANEL - Past Results

Name	
Standard Range	2/17/16
Albumin 3.5 - 5.2 g/dL	4.1
Alkaline Phosphatase (Total) 49 - 199 U/L	67
ALT (GPT) 7 - 33 U/L	11
AST (GOT) 9 - 38 U/L	10
Bilirubin (Total) 0.2 - 1.3 mg/dL	0.5
Urea Nitrogen 8 - 21 mg/dL	20
Calcium 8.9 - 10.2 mg/dL	9.5
Chloride 98 - 108 meq/L	103
Carbon Dioxide, Total 22 - 32 meq/L	26
Creatinine 0.38 - 1.02 mg/dL	0.94
GFR, Calc, European American >59 mL/min/{1.73_m2}	58

Name

Standard Range

2/17/16

GFR, Calc, African American >59 mL/min/{1.73_m2}	>60
GFR, Information	Calculated GFR in mL/min/1.73 m2 by MDRD equation. Inaccurate with changing renal function. See http://depts.washington.edu/labweb/test/bclim/cGFR.html
Glucose 62 - 125 mg/dL	192
Anion Gap 4 - 12	9
Potassium 3.6 - 5.2 meq/L	4.3
Sodium 135 - 145 meq/L	138
Protein (Total) 6.0 - 8.2 g/dL	7.3

Name

Standard Range

10/17/16

Albumin 3.5 - 5.2 g/dL	3.9
Alkaline Phosphatase (Total) 49 - 199 U/L	61
ALT (GPT) 7 - 33 U/L	18
AST (GOT) 9 - 38 U/L	18
Bilirubin (Total) 0.2 - 1.3 mg/dL	0.4
Urea Nitrogen 8 - 21 mg/dL	17
Calcium 8.9 - 10.2 mg/dL	9.7
Chloride 98 - 108 meq/L	103
Carbon Dioxide, Total 22 - 32 meq/L	28
Creatinine 0.38 - 1.02 mg/dL	0.70
GFR, Calc, European American >59 mL/min/{1.73_m2}	>60

Name

Standard Range

10/17/16

GFR, Calc, African American >59 mL/min/{1.73_m2}	>60
GFR, Information	Calculated GFR in mL/min/1.73 m2 by MDRD equation. Inaccurate with changing renal function. See http://depts.washington.edu/labweb/test/bclim/cGFR.html
Glucose 62 - 125 mg/dL	185
Anion Gap 4 - 12	12
Potassium 3.6 - 5.2 meq/L	3.4
Sodium 135 - 145 meq/L	143
Protein (Total) 6.0 - 8.2 g/dL	7.8

Name	
Standard Range	3/2/17
Albumin 3.5 - 5.2 g/dL	4.2
Alkaline Phosphatase (Total) 49 - 199 U/L	59
ALT (GPT) 7 - 33 U/L	13
AST (GOT) 9 - 38 U/L	13
Bilirubin (Total) 0.2 - 1.3 mg/dL	0.3
Urea Nitrogen 8 - 21 mg/dL	25
Calcium 8.9 - 10.2 mg/dL	10.1
Chloride 98 - 108 meq/L	101
Carbon Dioxide, Total 22 - 32 meq/L	31
Creatinine 0.38 - 1.02 mg/dL	0.68
GFR, Calc, European American >59 mL/min/{1.73_m2}	>60

Name

Standard Range

3/2/17

GFR, Calc, African American >59 mL/min/{1.73_m2}	>60
GFR, Information	Calculated GFR in mL/min/1.73 m2 by MDRD equation. Inaccurate with changing renal function. See http://depts.washington.edu/labweb/test/bclim/cGFR.html
Glucose 62 - 125 mg/dL	171
Anion Gap 4 - 12	10
Potassium 3.6 - 5.2 meq/L	4.2
Sodium 135 - 145 meq/L	142
Protein (Total) 6.0 - 8.2 g/dL	7.7

Name

Standard Range

2/16/18

Albumin 3.5 - 5.2 g/dL	3.5
Alkaline Phosphatase (Total) 49 - 199 U/L	60
ALT (GPT) 7 - 33 U/L	15
AST (GOT) 9 - 38 U/L	11
Bilirubin (Total) 0.2 - 1.3 mg/dL	0.3
Urea Nitrogen 8 - 21 mg/dL	18
Calcium 8.9 - 10.2 mg/dL	9.6
Chloride 98 - 108 meq/L	104
Carbon Dioxide, Total 22 - 32 meq/L	23
Creatinine 0.38 - 1.02 mg/dL	0.64
GFR, Calc, European American >59 mL/min/{1.73_m2}	>60

Name

Standard Range

2/16/18

GFR, Calc, African American >59 mL/min/{1.73_m2}	>60
GFR, Information	Calculated GFR in mL/min/1.73 m2 by MDRD equation. Inaccurate with changing renal function. See http://depts.washington.edu/labweb/test/bclim/cGFR.html
Glucose 62 - 125 mg/dL	191
Anion Gap 4 - 12	11
Potassium 3.6 - 5.2 meq/L	4.3
Sodium 135 - 145 meq/L	138
Protein (Total) 6.0 - 8.2 g/dL	6.9

Name

Standard Range

7/24/18

Albumin 3.5 - 5.2 g/dL	3.9
Alkaline Phosphatase (Total) 49 - 199 U/L	61
ALT (GPT) 7 - 33 U/L	11
AST (GOT) 9 - 38 U/L	9
Bilirubin (Total) 0.2 - 1.3 mg/dL	0.4
Urea Nitrogen 8 - 21 mg/dL	18
Calcium 8.9 - 10.2 mg/dL	10.3
Chloride 98 - 108 meq/L	99
Carbon Dioxide, Total 22 - 32 meq/L	27
Creatinine 0.38 - 1.02 mg/dL	0.77
GFR, Calc, European American >59 mL/min/{1.73_m2}	>60

Name

Standard Range

7/24/18

GFR, Calc, African American >59 mL/min/{1.73_m2}	>60
GFR, Information	Calculated GFR in mL/min/1.73 m2 by MDRD equation. Inaccurate with changing renal function. See http://depts.washington.edu/labweb/test/bclim/cGFR.html
Glucose 62 - 125 mg/dL	280
Anion Gap 4 - 12	10
Potassium 3.6 - 5.2 meq/L	4.3
Sodium 135 - 145 meq/L	136
Protein (Total) 6.0 - 8.2 g/dL	8.0

Name

Standard Range

7/25/18

Albumin 3.5 - 5.2 g/dL	
Alkaline Phosphatase (Total) 49 - 199 U/L	
ALT (GPT) 7 - 33 U/L	
AST (GOT) 9 - 38 U/L	
Bilirubin (Total) 0.2 - 1.3 mg/dL	
Urea Nitrogen 8 - 21 mg/dL	14
Calcium 8.9 - 10.2 mg/dL	9.2
Chloride 98 - 108 meq/L	103
Carbon Dioxide, Total 22 - 32 meq/L	28
Creatinine 0.38 - 1.02 mg/dL	0.63
GFR, Calc, European American >59 mL/min/{1.73_m2}	>60

Name

Standard Range

7/25/18

GFR, Calc, African American >59 mL/min/{1.73_m2}	>60
GFR, Information	Calculated GFR in mL/min/1.73 m2 by MDRD equation. Inaccurate with changing renal function. See http://depts.washington.edu/labweb/test/bclim/cGFR.html
Glucose 62 - 125 mg/dL	297
Anion Gap 4 - 12	6
Potassium 3.6 - 5.2 meq/L	3.3
Sodium 135 - 145 meq/L	137
Protein (Total) 6.0 - 8.2 g/dL	

Name

Standard Range

7/26/18

Albumin 3.5 - 5.2 g/dL	
Alkaline Phosphatase (Total) 49 - 199 U/L	
ALT (GPT) 7 - 33 U/L	
AST (GOT) 9 - 38 U/L	
Bilirubin (Total) 0.2 - 1.3 mg/dL	
Urea Nitrogen 8 - 21 mg/dL	17
Calcium 8.9 - 10.2 mg/dL	10.0
Chloride 98 - 108 meq/L	105
Carbon Dioxide, Total 22 - 32 meq/L	24
Creatinine 0.38 - 1.02 mg/dL	0.69
GFR, Calc, European American >59 mL/min/{1.73_m2}	>60

Name

Standard Range

7/26/18

GFR, Calc, African American >59 mL/min/{1.73_m2}	>60
GFR, Information	Calculated GFR in mL/min/1.73 m2 by MDRD equation. Inaccurate with changing renal function. See http://depts.washington.edu/labweb/test/bclim/cGFR.html
Glucose 62 - 125 mg/dL	295
Anion Gap 4 - 12	11
Potassium 3.6 - 5.2 meq/L	3.8
Sodium 135 - 145 meq/L	140
Protein (Total) 6.0 - 8.2 g/dL	

Name

Standard Range

7/27/18

Albumin 3.5 - 5.2 g/dL	
Alkaline Phosphatase (Total) 49 - 199 U/L	
ALT (GPT) 7 - 33 U/L	
AST (GOT) 9 - 38 U/L	
Bilirubin (Total) 0.2 - 1.3 mg/dL	
Urea Nitrogen 8 - 21 mg/dL	20
Calcium 8.9 - 10.2 mg/dL	9.6
Chloride 98 - 108 meq/L	106
Carbon Dioxide, Total 22 - 32 meq/L	28
Creatinine 0.38 - 1.02 mg/dL	0.72
GFR, Calc, European American >59 mL/min/{1.73_m2}	>60

Name

Standard Range

7/27/18

GFR, Calc, African American >59 mL/min/{1.73_m2}	>60
GFR, Information	Calculated GFR in mL/min/1.73 m2 by MDRD equation. Inaccurate with changing renal function. See http://depts.washington.edu/labweb/test/bclim/cGFR.html
Glucose 62 - 125 mg/dL	292
Anion Gap 4 - 12	8
Potassium 3.6 - 5.2 meq/L	3.6
Sodium 135 - 145 meq/L	142
Protein (Total) 6.0 - 8.2 g/dL	

Name	8/11/18	8/26/18
Albumin 3.5 - 5.2 g/dL		4.4
Alkaline Phosphatase (Total) 49 - 199 U/L		53
ALT (GPT) 7 - 33 U/L		22
AST (GOT) 9 - 38 U/L		15
Bilirubin (Total) 0.2 - 1.3 mg/dL		0.3
Urea Nitrogen 8 - 21 mg/dL	23	
Calcium 8.9 - 10.2 mg/dL	9.2	
Chloride 98 - 108 meq/L	106	
Carbon Dioxide, Total 22 - 32 meq/L	27	
Creatinine 0.38 - 1.02 mg/dL	0.61	
GFR, Calc, European American >59 mL/min/{1.73_m2}	>60	

Name	8/11/18	8/26/18
<i>Standard Range</i>		
GFR, Calc, African American <i>>59 mL/min/{1.73_m2}</i>	>60	
GFR, Information	Calculated GFR in mL/min/1.73 m2 by MDRD equation. Inaccurate with changing renal function. See http://depts.washington.edu/labweb/test/bclim/cGFR.html	
Glucose <i>62 - 125 mg/dL</i>	189	
Anion Gap <i>4 - 12</i>	8	
Potassium <i>3.6 - 5.2 meq/L</i>	4.2	
Sodium <i>135 - 145 meq/L</i>	141	
Protein (Total) <i>6.0 - 8.2 g/dL</i>		8.4

Name

Standard Range

8/26/18

Albumin 3.5 - 5.2 g/dL	
Alkaline Phosphatase (Total) 49 - 199 U/L	
ALT (GPT) 7 - 33 U/L	
AST (GOT) 9 - 38 U/L	
Bilirubin (Total) 0.2 - 1.3 mg/dL	
Urea Nitrogen 8 - 21 mg/dL	30
Calcium 8.9 - 10.2 mg/dL	10.2
Chloride 98 - 108 meq/L	100
Carbon Dioxide, Total 22 - 32 meq/L	25
Creatinine 0.38 - 1.02 mg/dL	0.68
GFR, Calc, European American >59 mL/min/{1.73_m2}	>60

Name

Standard Range

8/26/18

GFR, Calc, African American >59 mL/min/{1.73_m2}	>60
GFR, Information	Calculated GFR in mL/min/1.73 m2 by MDRD equation. Inaccurate with changing renal function. See http://depts.washington.edu/labweb/test/bclim/cGFR.html
Glucose 62 - 125 mg/dL	336
Anion Gap 4 - 12	9
Potassium 3.6 - 5.2 meq/L	3.8
Sodium 135 - 145 meq/L	134
Protein (Total) 6.0 - 8.2 g/dL	

Name

Standard Range

9/18/18

Albumin 3.5 - 5.2 g/dL	
Alkaline Phosphatase (Total) 49 - 199 U/L	
ALT (GPT) 7 - 33 U/L	
AST (GOT) 9 - 38 U/L	
Bilirubin (Total) 0.2 - 1.3 mg/dL	
Urea Nitrogen 8 - 21 mg/dL	32
Calcium 8.9 - 10.2 mg/dL	9.7
Chloride 98 - 108 meq/L	102
Carbon Dioxide, Total 22 - 32 meq/L	24
Creatinine 0.38 - 1.02 mg/dL	0.71
GFR, Calc, European American >59 mL/min/{1.73_m2}	>60

Name

Standard Range

9/18/18

GFR, Calc, African American >59 mL/min/{1.73_m2}	>60
GFR, Information	Calculated GFR in mL/min/1.73 m2 by MDRD equation. Inaccurate with changing renal function. See http://depts.washington.edu/labweb/test/bclim/cGFR.html
Glucose 62 - 125 mg/dL	316
Anion Gap 4 - 12	10
Potassium 3.6 - 5.2 meq/L	4.2
Sodium 135 - 145 meq/L	136
Protein (Total) 6.0 - 8.2 g/dL	

Name

Standard Range

9/30/18

Albumin 3.5 - 5.2 g/dL	
Alkaline Phosphatase (Total) 49 - 199 U/L	
ALT (GPT) 7 - 33 U/L	
AST (GOT) 9 - 38 U/L	
Bilirubin (Total) 0.2 - 1.3 mg/dL	
Urea Nitrogen 8 - 21 mg/dL	50
Calcium 8.9 - 10.2 mg/dL	9.8
Chloride 98 - 108 meq/L	104
Carbon Dioxide, Total 22 - 32 meq/L	24
Creatinine 0.38 - 1.02 mg/dL	0.73
GFR, Calc, European American >59 mL/min/{1.73_m2}	>60

Name

Standard Range

9/30/18

GFR, Calc, African American >59 mL/min/{1.73_m2}	>60
GFR, Information	Calculated GFR in mL/min/1.73 m2 by MDRD equation. Inaccurate with changing renal function. See http://depts.washington.edu/labweb/test/bclim/cGFR.html
Glucose 62 - 125 mg/dL	312
Anion Gap 4 - 12	10
Potassium 3.6 - 5.2 meq/L	4.6
Sodium 135 - 145 meq/L	138
Protein (Total) 6.0 - 8.2 g/dL	

Name	10/1/18	10/6/18
Albumin 3.5 - 5.2 g/dL		3.8
Alkaline Phosphatase (Total) 49 - 199 U/L		49
ALT (GPT) 7 - 33 U/L		13
AST (GOT) 9 - 38 U/L		12
Bilirubin (Total) 0.2 - 1.3 mg/dL		0.3
Urea Nitrogen 8 - 21 mg/dL	46	
Calcium 8.9 - 10.2 mg/dL	9.7	
Chloride 98 - 108 meq/L	104	
Carbon Dioxide, Total 22 - 32 meq/L	25	
Creatinine 0.38 - 1.02 mg/dL	0.68	
GFR, Calc, European American >59 mL/min/{1.73_m2}	>60	

Name	10/1/18	10/6/18
GFR, Calc, African American >59 mL/min/{1.73_m2}	>60	
GFR, Information	Calculated GFR in mL/min/1.73 m2 by MDRD equation. Inaccurate with changing renal function. See http://depts.washington.edu/labweb/test/bclim/cGFR.html	
Glucose 62 - 125 mg/dL	267	
Anion Gap 4 - 12	10	
Potassium 3.6 - 5.2 meq/L	4.2	
Sodium 135 - 145 meq/L	139	
Protein (Total) 6.0 - 8.2 g/dL		7.2

Name	10/7/18	10/9/18
Albumin 3.5 - 5.2 g/dL		3.7
Alkaline Phosphatase (Total) 49 - 199 U/L		45
ALT (GPT) 7 - 33 U/L		11
AST (GOT) 9 - 38 U/L		11
Bilirubin (Total) 0.2 - 1.3 mg/dL		0.3
Urea Nitrogen 8 - 21 mg/dL	36	
Calcium 8.9 - 10.2 mg/dL	9.4	
Chloride 98 - 108 meq/L	102	
Carbon Dioxide, Total 22 - 32 meq/L	24	
Creatinine 0.38 - 1.02 mg/dL	0.61	
GFR, Calc, European American >59 mL/min/{1.73_m2}	>60	

Name	10/7/18	10/9/18
<i>Standard Range</i>		
GFR, Calc, African American <i>>59 mL/min/{1.73_m2}</i>	>60	
GFR, Information	Calculated GFR in mL/min/1.73 m2 by MDRD equation. Inaccurate with changing renal function. See http://depts.washington.edu/labweb/test/bclim/cGFR.html	
Glucose <i>62 - 125 mg/dL</i>	231	
Anion Gap <i>4 - 12</i>	12	
Potassium <i>3.6 - 5.2 meq/L</i>	4.3	
Sodium <i>135 - 145 meq/L</i>	138	
Protein (Total) <i>6.0 - 8.2 g/dL</i>		6.8

Name	10/16/18	10/23/18	10/30/18
<i>Standard Range</i>			
Albumin <i>3.5 - 5.2 g/dL</i>	3.5	3.8	3.6
Alkaline Phosphatase (Total) <i>49 - 199 U/L</i>	49	52	48
ALT (GPT) <i>7 - 33 U/L</i>	14	15	12
AST (GOT) <i>9 - 38 U/L</i>	12	11	11
Bilirubin (Total) <i>0.2 - 1.3 mg/dL</i>	0.3	0.3	0.3
Urea Nitrogen <i>8 - 21 mg/dL</i>			
Calcium <i>8.9 - 10.2 mg/dL</i>			
Chloride <i>98 - 108 meq/L</i>			
Carbon Dioxide, Total <i>22 - 32 meq/L</i>			
Creatinine <i>0.38 - 1.02 mg/dL</i>			
GFR, Calc, European American <i>>59 mL/min/{1.73_m2}</i>			

Name

Standard Range

10/16/18

10/23/18

10/30/18

	10/16/18	10/23/18	10/30/18
GFR, Calc, African American >59 mL/min/{1.73_m2}			
GFR, Information			
Glucose 62 - 125 mg/dL			
Anion Gap 4 - 12			
Potassium 3.6 - 5.2 meq/L			
Sodium 135 - 145 meq/L			
Protein (Total) 6.0 - 8.2 g/dL	6.8	7.3	6.7

Name	11/3/18	11/6/18
Albumin 3.5 - 5.2 g/dL		3.8
Alkaline Phosphatase (Total) 49 - 199 U/L		50
ALT (GPT) 7 - 33 U/L		14
AST (GOT) 9 - 38 U/L		11
Bilirubin (Total) 0.2 - 1.3 mg/dL		0.3
Urea Nitrogen 8 - 21 mg/dL	27	
Calcium 8.9 - 10.2 mg/dL	9.4	
Chloride 98 - 108 meq/L	102	
Carbon Dioxide, Total 22 - 32 meq/L	23	
Creatinine 0.38 - 1.02 mg/dL	0.60	
GFR, Calc, European American >59 mL/min/{1.73_m2}	>60	

Name	11/3/18	11/6/18
<i>Standard Range</i>		
GFR, Calc, African American <i>>59 mL/min/{1.73_m2}</i>	>60	
GFR, Information	Calculated GFR in mL/min/1.73 m2 by MDRD equation. Inaccurate with changing renal function. See http://depts.washington.edu/labweb/test/bclim/cGFR.html	
Glucose <i>62 - 125 mg/dL</i>	349	
Anion Gap <i>4 - 12</i>	11	
Potassium <i>3.6 - 5.2 meq/L</i>	4.2	
Sodium <i>135 - 145 meq/L</i>	136	
Protein (Total) <i>6.0 - 8.2 g/dL</i>		7.3

Name	11/13/18	11/20/18	11/27/18
<i>Standard Range</i>			
Albumin <i>3.5 - 5.2 g/dL</i>	3.7	3.8	3.5
Alkaline Phosphatase (Total) <i>49 - 199 U/L</i>	48	59	56
ALT (GPT) <i>7 - 33 U/L</i>	13	12	10
AST (GOT) <i>9 - 38 U/L</i>	9	10	8
Bilirubin (Total) <i>0.2 - 1.3 mg/dL</i>	0.3	0.4	0.2
Urea Nitrogen <i>8 - 21 mg/dL</i>			
Calcium <i>8.9 - 10.2 mg/dL</i>			
Chloride <i>98 - 108 meq/L</i>			
Carbon Dioxide, Total <i>22 - 32 meq/L</i>			
Creatinine <i>0.38 - 1.02 mg/dL</i>			
GFR, Calc, European American <i>>59 mL/min/{1.73_m2}</i>			

Name

Standard Range

11/13/18

11/20/18

11/27/18

	11/13/18	11/20/18	11/27/18
GFR, Calc, African American >59 mL/min/{1.73_m2}			
GFR, Information			
Glucose 62 - 125 mg/dL			
Anion Gap 4 - 12			
Potassium 3.6 - 5.2 meq/L			
Sodium 135 - 145 meq/L			
Protein (Total) 6.0 - 8.2 g/dL	6.9	7.5	6.8

Name	12/1/18	12/4/18
Albumin 3.5 - 5.2 g/dL		3.6
Alkaline Phosphatase (Total) 49 - 199 U/L		59
ALT (GPT) 7 - 33 U/L		9
AST (GOT) 9 - 38 U/L		9
Bilirubin (Total) 0.2 - 1.3 mg/dL		0.3
Urea Nitrogen 8 - 21 mg/dL	29	
Calcium 8.9 - 10.2 mg/dL	9.6	
Chloride 98 - 108 meq/L	100	
Carbon Dioxide, Total 22 - 32 meq/L	26	
Creatinine 0.38 - 1.02 mg/dL	0.57	
GFR, Calc, European American >59 mL/min/{1.73_m2}	>60	

Name	12/1/18	12/4/18
<i>Standard Range</i>		
GFR, Calc, African American <i>>59 mL/min/{1.73_m2}</i>	>60	
GFR, Information	Calculated GFR in mL/min/1.73 m2 by MDRD equation. Inaccurate with changing renal function. See http://depts.washington.edu/labweb/test/bclim/cGFR.html	
Glucose <i>62 - 125 mg/dL</i>	268	
Anion Gap <i>4 - 12</i>	9	
Potassium <i>3.6 - 5.2 meq/L</i>	4.3	
Sodium <i>135 - 145 meq/L</i>	135	
Protein (Total) <i>6.0 - 8.2 g/dL</i>		7.1

Name

Standard Range

12/11/18

Albumin 3.5 - 5.2 g/dL	3.6
Alkaline Phosphatase (Total) 49 - 199 U/L	71
ALT (GPT) 7 - 33 U/L	9
AST (GOT) 9 - 38 U/L	9
Bilirubin (Total) 0.2 - 1.3 mg/dL	0.3
Urea Nitrogen 8 - 21 mg/dL	33
Calcium 8.9 - 10.2 mg/dL	9.5
Chloride 98 - 108 meq/L	101
Carbon Dioxide, Total 22 - 32 meq/L	27
Creatinine 0.38 - 1.02 mg/dL	0.56
GFR, Calc, European American >59 mL/min/{1.73_m2}	>60

Name

Standard Range

12/11/18

GFR, Calc, African American >59 mL/min/{1.73_m2}	>60
GFR, Information	Calculated GFR in mL/min/1.73 m2 by MDRD equation. Inaccurate with changing renal function. See http://depts.washington.edu/labweb/test/bclim/cGFR.html
Glucose 62 - 125 mg/dL	334
Anion Gap 4 - 12	8
Potassium 3.6 - 5.2 meq/L	4.0
Sodium 135 - 145 meq/L	136
Protein (Total) 6.0 - 8.2 g/dL	7.2

Name

Standard Range

12/13/18

Albumin 3.5 - 5.2 g/dL	
Alkaline Phosphatase (Total) 49 - 199 U/L	
ALT (GPT) 7 - 33 U/L	
AST (GOT) 9 - 38 U/L	
Bilirubin (Total) 0.2 - 1.3 mg/dL	
Urea Nitrogen 8 - 21 mg/dL	26
Calcium 8.9 - 10.2 mg/dL	9.7
Chloride 98 - 108 meq/L	100
Carbon Dioxide, Total 22 - 32 meq/L	27
Creatinine 0.38 - 1.02 mg/dL	0.50
GFR, Calc, European American >59 mL/min/{1.73_m2}	>60

Name

Standard Range

12/13/18

GFR, Calc, African American >59 mL/min/{1.73_m2}	>60
GFR, Information	Calculated GFR in mL/min/1.73 m2 by MDRD equation. Inaccurate with changing renal function. See http://depts.washington.edu/labweb/test/bclim/cGFR.html
Glucose 62 - 125 mg/dL	232
Anion Gap 4 - 12	8
Potassium 3.6 - 5.2 meq/L	4.3
Sodium 135 - 145 meq/L	135
Protein (Total) 6.0 - 8.2 g/dL	

Name

Standard Range

12/16/18

Albumin 3.5 - 5.2 g/dL	
Alkaline Phosphatase (Total) 49 - 199 U/L	
ALT (GPT) 7 - 33 U/L	
AST (GOT) 9 - 38 U/L	
Bilirubin (Total) 0.2 - 1.3 mg/dL	
Urea Nitrogen 8 - 21 mg/dL	31
Calcium 8.9 - 10.2 mg/dL	9.6
Chloride 98 - 108 meq/L	97
Carbon Dioxide, Total 22 - 32 meq/L	25
Creatinine 0.38 - 1.02 mg/dL	0.60
GFR, Calc, European American >59 mL/min/{1.73_m2}	>60

Name

Standard Range

12/16/18

GFR, Calc, African American <i>>59 mL/min/{1.73_m2}</i>	>60
GFR, Information	Calculated GFR in mL/min/1.73 m2 by MDRD equation. Inaccurate with changing renal function. See http://depts.washington.edu/labweb/test/bclim/cGFR.html
Glucose <i>62 - 125 mg/dL</i>	314
Anion Gap <i>4 - 12</i>	10
Potassium <i>3.6 - 5.2 meq/L</i>	4.3
Sodium <i>135 - 145 meq/L</i>	132
Protein (Total) <i>6.0 - 8.2 g/dL</i>	

Name

Standard Range

12/18/18

Albumin 3.5 - 5.2 g/dL	3.7
Alkaline Phosphatase (Total) 49 - 199 U/L	65
ALT (GPT) 7 - 33 U/L	11
AST (GOT) 9 - 38 U/L	12
Bilirubin (Total) 0.2 - 1.3 mg/dL	0.3
Urea Nitrogen 8 - 21 mg/dL	25
Calcium 8.9 - 10.2 mg/dL	9.7
Chloride 98 - 108 meq/L	99
Carbon Dioxide, Total 22 - 32 meq/L	26
Creatinine 0.38 - 1.02 mg/dL	0.53
GFR, Calc, European American >59 mL/min/{1.73_m2}	>60

Name

Standard Range

12/18/18

GFR, Calc, African American >59 mL/min/{1.73_m2}	>60
GFR, Information	Calculated GFR in mL/min/1.73 m2 by MDRD equation. Inaccurate with changing renal function. See http://depts.washington.edu/labweb/test/bclim/cGFR.html
Glucose 62 - 125 mg/dL	253
Anion Gap 4 - 12	11
Potassium 3.6 - 5.2 meq/L	3.7
Sodium 135 - 145 meq/L	136
Protein (Total) 6.0 - 8.2 g/dL	7.3

Name

Standard Range

12/25/18

Albumin 3.5 - 5.2 g/dL	4.0
Alkaline Phosphatase (Total) 49 - 199 U/L	67
ALT (GPT) 7 - 33 U/L	10
AST (GOT) 9 - 38 U/L	8
Bilirubin (Total) 0.2 - 1.3 mg/dL	0.3
Urea Nitrogen 8 - 21 mg/dL	31
Calcium 8.9 - 10.2 mg/dL	10.2
Chloride 98 - 108 meq/L	102
Carbon Dioxide, Total 22 - 32 meq/L	28
Creatinine 0.38 - 1.02 mg/dL	0.61
GFR, Calc, European American >59 mL/min/{1.73_m2}	>60

Name

Standard Range

12/25/18

GFR, Calc, African American >59 mL/min/{1.73_m2}	>60
GFR, Information	Calculated GFR in mL/min/1.73 m2 by MDRD equation. Inaccurate with changing renal function. See http://depts.washington.edu/labweb/test/bclim/cGFR.html
Glucose 62 - 125 mg/dL	369
Anion Gap 4 - 12	11
Potassium 3.6 - 5.2 meq/L	4.0
Sodium 135 - 145 meq/L	141
Protein (Total) 6.0 - 8.2 g/dL	7.9

Name

Standard Range

12/26/18

Albumin 3.5 - 5.2 g/dL	
Alkaline Phosphatase (Total) 49 - 199 U/L	
ALT (GPT) 7 - 33 U/L	
AST (GOT) 9 - 38 U/L	
Bilirubin (Total) 0.2 - 1.3 mg/dL	
Urea Nitrogen 8 - 21 mg/dL	13
Calcium 8.9 - 10.2 mg/dL	9.0
Chloride 98 - 108 meq/L	102
Carbon Dioxide, Total 22 - 32 meq/L	26
Creatinine 0.38 - 1.02 mg/dL	0.45
GFR, Calc, European American >59 mL/min/{1.73_m2}	>60

Name

Standard Range

12/26/18

GFR, Calc, African American >59 mL/min/{1.73_m2}	>60
GFR, Information	Calculated GFR in mL/min/1.73 m2 by MDRD equation. Inaccurate with changing renal function. See http://depts.washington.edu/labweb/test/bclim/cGFR.html
Glucose 62 - 125 mg/dL	167
Anion Gap 4 - 12	10
Potassium 3.6 - 5.2 meq/L	3.2
Sodium 135 - 145 meq/L	138
Protein (Total) 6.0 - 8.2 g/dL	

Name

Standard Range

2/28/19

Albumin 3.5 - 5.2 g/dL	4.2
Alkaline Phosphatase (Total) 49 - 199 U/L	47
ALT (GPT) 7 - 33 U/L	10
AST (GOT) 9 - 38 U/L	10
Bilirubin (Total) 0.2 - 1.3 mg/dL	0.3
Urea Nitrogen 8 - 21 mg/dL	38
Calcium 8.9 - 10.2 mg/dL	10.1
Chloride 98 - 108 meq/L	101
Carbon Dioxide, Total 22 - 32 meq/L	24
Creatinine 0.38 - 1.02 mg/dL	0.73
GFR, Calc, European American >59 mL/min/{1.73_m2}	>60

Name

Standard Range

2/28/19

GFR, Calc, African American >59 mL/min/{1.73_m2}	>60
GFR, Information	Calculated GFR in mL/min/1.73 m2 by MDRD equation. Inaccurate with changing renal function. See http://depts.washington.edu/labweb/test/bclim/cGFR.html
Glucose 62 - 125 mg/dL	177
Anion Gap 4 - 12	13
Potassium 3.6 - 5.2 meq/L	5.1
Sodium 135 - 145 meq/L	138
Protein (Total) 6.0 - 8.2 g/dL	7.3

Name

Standard Range

2/28/19

Albumin 3.5 - 5.2 g/dL	
Alkaline Phosphatase (Total) 49 - 199 U/L	
ALT (GPT) 7 - 33 U/L	
AST (GOT) 9 - 38 U/L	
Bilirubin (Total) 0.2 - 1.3 mg/dL	
Urea Nitrogen 8 - 21 mg/dL	30
Calcium 8.9 - 10.2 mg/dL	9.3
Chloride 98 - 108 meq/L	103
Carbon Dioxide, Total 22 - 32 meq/L	24
Creatinine 0.38 - 1.02 mg/dL	0.53
GFR, Calc, European American >59 mL/min/{1.73_m2}	>60

Name

Standard Range

2/28/19

GFR, Calc, African American >59 mL/min/{1.73_m2}	>60
GFR, Information	Calculated GFR in mL/min/1.73 m2 by MDRD equation. Inaccurate with changing renal function. See http://depts.washington.edu/labweb/test/bclim/cGFR.html
Glucose 62 - 125 mg/dL	224
Anion Gap 4 - 12	10
Potassium 3.6 - 5.2 meq/L	4.5
Sodium 135 - 145 meq/L	137
Protein (Total) 6.0 - 8.2 g/dL	

Name

Standard Range

3/4/19

Albumin 3.5 - 5.2 g/dL	
Alkaline Phosphatase (Total) 49 - 199 U/L	
ALT (GPT) 7 - 33 U/L	
AST (GOT) 9 - 38 U/L	
Bilirubin (Total) 0.2 - 1.3 mg/dL	
Urea Nitrogen 8 - 21 mg/dL	15
Calcium 8.9 - 10.2 mg/dL	9.0
Chloride 98 - 108 meq/L	102
Carbon Dioxide, Total 22 - 32 meq/L	24
Creatinine 0.38 - 1.02 mg/dL	0.43
GFR, Calc, European American >59 mL/min/{1.73_m2}	>60

Name

Standard Range

3/4/19

GFR, Calc, African American >59 mL/min/{1.73_m2}	>60
GFR, Information	Calculated GFR in mL/min/1.73 m2 by MDRD equation. Inaccurate with changing renal function. See http://depts.washington.edu/labweb/test/bclim/cGFR.html
Glucose 62 - 125 mg/dL	229
Anion Gap 4 - 12	9
Potassium 3.6 - 5.2 meq/L	3.8
Sodium 135 - 145 meq/L	135
Protein (Total) 6.0 - 8.2 g/dL	

Name

Standard Range

4/19/19

Albumin 3.5 - 5.2 g/dL	4.0
Alkaline Phosphatase (Total) 49 - 199 U/L	64
ALT (GPT) 7 - 33 U/L	28
AST (GOT) 9 - 38 U/L	32
Bilirubin (Total) 0.2 - 1.3 mg/dL	0.3
Urea Nitrogen 8 - 21 mg/dL	37
Calcium 8.9 - 10.2 mg/dL	10.1
Chloride 98 - 108 meq/L	104
Carbon Dioxide, Total 22 - 32 meq/L	22
Creatinine 0.38 - 1.02 mg/dL	0.87
GFR, Calc, European American >59 mL/min/{1.73_m2}	>60

Name

Standard Range

4/19/19

GFR, Calc, African American >59 mL/min/{1.73_m2}	>60
GFR, Information	Calculated GFR in mL/min/1.73 m2 by MDRD equation. Inaccurate with changing renal function. See http://depts.washington.edu/labweb/test/bclim/cGFR.html
Glucose 62 - 125 mg/dL	399
Anion Gap 4 - 12	16
Potassium 3.6 - 5.2 meq/L	4.9
Sodium 135 - 145 meq/L	142
Protein (Total) 6.0 - 8.2 g/dL	7.9

Name

Standard Range

4/20/19

Albumin 3.5 - 5.2 g/dL	
Alkaline Phosphatase (Total) 49 - 199 U/L	
ALT (GPT) 7 - 33 U/L	
AST (GOT) 9 - 38 U/L	
Bilirubin (Total) 0.2 - 1.3 mg/dL	
Urea Nitrogen 8 - 21 mg/dL	24
Calcium 8.9 - 10.2 mg/dL	8.5
Chloride 98 - 108 meq/L	104
Carbon Dioxide, Total 22 - 32 meq/L	29
Creatinine 0.38 - 1.02 mg/dL	0.59
GFR, Calc, European American >59 mL/min/{1.73_m2}	>60

Name

Standard Range

4/20/19

GFR, Calc, African American >59 mL/min/{1.73_m2}	>60
GFR, Information	Calculated GFR in mL/min/1.73 m2 by MDRD equation. Inaccurate with changing renal function. See http://depts.washington.edu/labweb/test/bclim/cGFR.html
Glucose 62 - 125 mg/dL	268
Anion Gap 4 - 12	9
Potassium 3.6 - 5.2 meq/L	4.1
Sodium 135 - 145 meq/L	142
Protein (Total) 6.0 - 8.2 g/dL	

Name

Standard Range

4/21/19

Albumin 3.5 - 5.2 g/dL	
Alkaline Phosphatase (Total) 49 - 199 U/L	
ALT (GPT) 7 - 33 U/L	
AST (GOT) 9 - 38 U/L	
Bilirubin (Total) 0.2 - 1.3 mg/dL	
Urea Nitrogen 8 - 21 mg/dL	17
Calcium 8.9 - 10.2 mg/dL	8.8
Chloride 98 - 108 meq/L	104
Carbon Dioxide, Total 22 - 32 meq/L	27
Creatinine 0.38 - 1.02 mg/dL	0.49
GFR, Calc, European American >59 mL/min/{1.73_m2}	>60

Name

Standard Range

4/21/19

GFR, Calc, African American >59 mL/min/{1.73_m2}	>60
GFR, Information	Calculated GFR in mL/min/1.73 m2 by MDRD equation. Inaccurate with changing renal function. See http://depts.washington.edu/labweb/test/bclim/cGFR.html
Glucose 62 - 125 mg/dL	173
Anion Gap 4 - 12	10
Potassium 3.6 - 5.2 meq/L	3.6
Sodium 135 - 145 meq/L	141
Protein (Total) 6.0 - 8.2 g/dL	

Name

Standard Range

4/22/19

Albumin 3.5 - 5.2 g/dL	
Alkaline Phosphatase (Total) 49 - 199 U/L	
ALT (GPT) 7 - 33 U/L	
AST (GOT) 9 - 38 U/L	
Bilirubin (Total) 0.2 - 1.3 mg/dL	
Urea Nitrogen 8 - 21 mg/dL	17
Calcium 8.9 - 10.2 mg/dL	8.4
Chloride 98 - 108 meq/L	100
Carbon Dioxide, Total 22 - 32 meq/L	26
Creatinine 0.38 - 1.02 mg/dL	0.48
GFR, Calc, European American >59 mL/min/{1.73_m2}	>60

Name

Standard Range

4/22/19

GFR, Calc, African American >59 mL/min/{1.73_m2}	>60
GFR, Information	Calculated GFR in mL/min/1.73 m2 by MDRD equation. Inaccurate with changing renal function. See http://depts.washington.edu/labweb/test/bclim/cGFR.html
Glucose 62 - 125 mg/dL	287
Anion Gap 4 - 12	8
Potassium 3.6 - 5.2 meq/L	3.5
Sodium 135 - 145 meq/L	134
Protein (Total) 6.0 - 8.2 g/dL	

Name

Standard Range

4/23/19

Albumin 3.5 - 5.2 g/dL	
Alkaline Phosphatase (Total) 49 - 199 U/L	
ALT (GPT) 7 - 33 U/L	
AST (GOT) 9 - 38 U/L	
Bilirubin (Total) 0.2 - 1.3 mg/dL	
Urea Nitrogen 8 - 21 mg/dL	15
Calcium 8.9 - 10.2 mg/dL	8.7
Chloride 98 - 108 meq/L	99
Carbon Dioxide, Total 22 - 32 meq/L	27
Creatinine 0.38 - 1.02 mg/dL	0.50
GFR, Calc, European American >59 mL/min/{1.73_m2}	>60

Name

Standard Range

4/23/19

GFR, Calc, African American >59 mL/min/{1.73_m2}	>60
GFR, Information	Calculated GFR in mL/min/1.73 m2 by MDRD equation. Inaccurate with changing renal function. See http://depts.washington.edu/labweb/test/bclim/cGFR.html
Glucose 62 - 125 mg/dL	249
Anion Gap 4 - 12	7
Potassium 3.6 - 5.2 meq/L	4.0
Sodium 135 - 145 meq/L	133
Protein (Total) 6.0 - 8.2 g/dL	

Name

Standard Range

4/26/19

Albumin 3.5 - 5.2 g/dL	3.7
Alkaline Phosphatase (Total) 49 - 199 U/L	57
ALT (GPT) 7 - 33 U/L	17
AST (GOT) 9 - 38 U/L	21
Bilirubin (Total) 0.2 - 1.3 mg/dL	0.3
Urea Nitrogen 8 - 21 mg/dL	20
Calcium 8.9 - 10.2 mg/dL	9.8
Chloride 98 - 108 meq/L	101
Carbon Dioxide, Total 22 - 32 meq/L	20
Creatinine 0.38 - 1.02 mg/dL	0.65
GFR, Calc, European American >59 mL/min/{1.73_m2}	>60

Name

Standard Range

4/26/19

GFR, Calc, African American >59 mL/min/{1.73_m2}	>60
GFR, Information	Calculated GFR in mL/min/1.73 m2 by MDRD equation. Inaccurate with changing renal function. See http://depts.washington.edu/labweb/test/bclim/cGFR.html
Glucose 62 - 125 mg/dL	215
Anion Gap 4 - 12	14
Potassium 3.6 - 5.2 meq/L	4.8
Sodium 135 - 145 meq/L	135
Protein (Total) 6.0 - 8.2 g/dL	7.1

Name

Standard Range

4/27/19

Albumin 3.5 - 5.2 g/dL	
Alkaline Phosphatase (Total) 49 - 199 U/L	
ALT (GPT) 7 - 33 U/L	
AST (GOT) 9 - 38 U/L	
Bilirubin (Total) 0.2 - 1.3 mg/dL	
Urea Nitrogen 8 - 21 mg/dL	15
Calcium 8.9 - 10.2 mg/dL	8.2
Chloride 98 - 108 meq/L	101
Carbon Dioxide, Total 22 - 32 meq/L	25
Creatinine 0.38 - 1.02 mg/dL	0.54
GFR, Calc, European American >59 mL/min/{1.73_m2}	>60

Name

Standard Range

4/27/19

GFR, Calc, African American >59 mL/min/{1.73_m2}	>60
GFR, Information	Calculated GFR in mL/min/1.73 m2 by MDRD equation. Inaccurate with changing renal function. See http://depts.washington.edu/labweb/test/bclim/cGFR.html
Glucose 62 - 125 mg/dL	321
Anion Gap 4 - 12	9
Potassium 3.6 - 5.2 meq/L	3.8
Sodium 135 - 145 meq/L	135
Protein (Total) 6.0 - 8.2 g/dL	

Name

Standard Range

4/28/19

Albumin 3.5 - 5.2 g/dL	
Alkaline Phosphatase (Total) 49 - 199 U/L	
ALT (GPT) 7 - 33 U/L	
AST (GOT) 9 - 38 U/L	
Bilirubin (Total) 0.2 - 1.3 mg/dL	
Urea Nitrogen 8 - 21 mg/dL	9
Calcium 8.9 - 10.2 mg/dL	8.8
Chloride 98 - 108 meq/L	100
Carbon Dioxide, Total 22 - 32 meq/L	27
Creatinine 0.38 - 1.02 mg/dL	0.56
GFR, Calc, European American >59 mL/min/{1.73_m2}	>60

Name

Standard Range

4/28/19

GFR, Calc, African American >59 mL/min/{1.73_m2}	>60
GFR, Information	Calculated GFR in mL/min/1.73 m2 by MDRD equation. Inaccurate with changing renal function. See http://depts.washington.edu/labweb/test/bclim/cGFR.html
Glucose 62 - 125 mg/dL	344
Anion Gap 4 - 12	9
Potassium 3.6 - 5.2 meq/L	3.5
Sodium 135 - 145 meq/L	136
Protein (Total) 6.0 - 8.2 g/dL	

Name	4/29/19	5/25/19
Standard Range		
Albumin 3.5 - 5.2 g/dL		
Alkaline Phosphatase (Total) 49 - 199 U/L		
ALT (GPT) 7 - 33 U/L		
AST (GOT) 9 - 38 U/L		
Bilirubin (Total) 0.2 - 1.3 mg/dL		
Urea Nitrogen 8 - 21 mg/dL	9	
Calcium 8.9 - 10.2 mg/dL	8.7	
Chloride 98 - 108 meq/L	102	
Carbon Dioxide, Total 22 - 32 meq/L	26	
Creatinine 0.38 - 1.02 mg/dL	0.48	
GFR, Calc, European American >59 mL/min/{1.73_m2}	>60	

Name

Standard Range

4/29/19

5/25/19

GFR, Calc, African American >59 mL/min/{1.73_m2}	>60	
GFR, Information	Calculated GFR in mL/min/1.73 m2 by MDRD equation. Inaccurate with changing renal function. See http://depts.washington.edu/labweb/test/bclim/cGFR.html	
Glucose 62 - 125 mg/dL	158	
Anion Gap 4 - 12	8	
Potassium 3.6 - 5.2 meq/L	3.7	
Sodium 135 - 145 meq/L	136	
Protein (Total) 6.0 - 8.2 g/dL		7.5

Name

Standard Range

5/25/19

5/25/19

5/25/19

5/25/19

5/25/19

Albumin

3.5 - 5.2 g/dL

3.9

Alkaline Phosphatase**(Total)**

49 - 199 U/L

49

ALT (GPT)

7 - 33 U/L

12

AST (GOT)

9 - 38 U/L

16

Bilirubin (Total)

0.2 - 1.3 mg/dL

0.3

Urea Nitrogen

8 - 21 mg/dL

Calcium

8.9 - 10.2 mg/dL

Chloride

98 - 108 meq/L

Carbon Dioxide, Total

22 - 32 meq/L

Creatinine

0.38 - 1.02 mg/dL

GFR, Calc, European**American**

>59 mL/min/{1.73_m2}

Name

Standard Range

5/25/19

5/25/19

5/25/19

5/25/19

5/25/19

GFR, Calc, African American >59 mL/min/{1.73_m2}					
GFR, Information					
Glucose 62 - 125 mg/dL					
Anion Gap 4 - 12					
Potassium 3.6 - 5.2 meq/L					
Sodium 135 - 145 meq/L					
Protein (Total) 6.0 - 8.2 g/dL					

Name

Standard Range

5/25/19

Albumin 3.5 - 5.2 g/dL	
Alkaline Phosphatase (Total) 49 - 199 U/L	
ALT (GPT) 7 - 33 U/L	
AST (GOT) 9 - 38 U/L	
Bilirubin (Total) 0.2 - 1.3 mg/dL	
Urea Nitrogen 8 - 21 mg/dL	22
Calcium 8.9 - 10.2 mg/dL	10.0
Chloride 98 - 108 meq/L	104
Carbon Dioxide, Total 22 - 32 meq/L	28
Creatinine 0.38 - 1.02 mg/dL	0.70
GFR, Calc, European American >59 mL/min/{1.73_m2}	>60

Name

Standard Range

5/25/19

GFR, Calc, African American >59 mL/min/{1.73_m2}	>60
GFR, Information	Calculated GFR in mL/min/1.73 m2 by MDRD equation. Inaccurate with changing renal function. See http://depts.washington.edu/labweb/test/bclim/cGFR.html
Glucose 62 - 125 mg/dL	178
Anion Gap 4 - 12	9
Potassium 3.6 - 5.2 meq/L	4.3
Sodium 135 - 145 meq/L	141
Protein (Total) 6.0 - 8.2 g/dL	

Name

Standard Range

5/26/19

Albumin 3.5 - 5.2 g/dL	
Alkaline Phosphatase (Total) 49 - 199 U/L	
ALT (GPT) 7 - 33 U/L	
AST (GOT) 9 - 38 U/L	
Bilirubin (Total) 0.2 - 1.3 mg/dL	
Urea Nitrogen 8 - 21 mg/dL	17
Calcium 8.9 - 10.2 mg/dL	9.0
Chloride 98 - 108 meq/L	103
Carbon Dioxide, Total 22 - 32 meq/L	28
Creatinine 0.38 - 1.02 mg/dL	0.48
GFR, Calc, European American >59 mL/min/{1.73_m2}	>60

Name

Standard Range

5/26/19

GFR, Calc, African American >59 mL/min/{1.73_m2}	>60
GFR, Information	Calculated GFR in mL/min/1.73 m2 by MDRD equation. Inaccurate with changing renal function. See http://depts.washington.edu/labweb/test/bclim/cGFR.html
Glucose 62 - 125 mg/dL	157
Anion Gap 4 - 12	8
Potassium 3.6 - 5.2 meq/L	3.3
Sodium 135 - 145 meq/L	139
Protein (Total) 6.0 - 8.2 g/dL	

Name

Standard Range

5/27/19

Albumin 3.5 - 5.2 g/dL	
Alkaline Phosphatase (Total) 49 - 199 U/L	
ALT (GPT) 7 - 33 U/L	
AST (GOT) 9 - 38 U/L	
Bilirubin (Total) 0.2 - 1.3 mg/dL	
Urea Nitrogen 8 - 21 mg/dL	11
Calcium 8.9 - 10.2 mg/dL	8.7
Chloride 98 - 108 meq/L	101
Carbon Dioxide, Total 22 - 32 meq/L	27
Creatinine 0.38 - 1.02 mg/dL	0.45
GFR, Calc, European American >59 mL/min/{1.73_m2}	>60

Name

Standard Range

5/27/19

GFR, Calc, African American >59 mL/min/{1.73_m2}	>60
GFR, Information	Calculated GFR in mL/min/1.73 m2 by MDRD equation. Inaccurate with changing renal function. See http://depts.washington.edu/labweb/test/bclim/cGFR.html
Glucose 62 - 125 mg/dL	115
Anion Gap 4 - 12	8
Potassium 3.6 - 5.2 meq/L	3.6
Sodium 135 - 145 meq/L	136
Protein (Total) 6.0 - 8.2 g/dL	

Name

Standard Range

5/28/19

Albumin 3.5 - 5.2 g/dL	
Alkaline Phosphatase (Total) 49 - 199 U/L	
ALT (GPT) 7 - 33 U/L	
AST (GOT) 9 - 38 U/L	
Bilirubin (Total) 0.2 - 1.3 mg/dL	
Urea Nitrogen 8 - 21 mg/dL	11
Calcium 8.9 - 10.2 mg/dL	9.0
Chloride 98 - 108 meq/L	100
Carbon Dioxide, Total 22 - 32 meq/L	24
Creatinine 0.38 - 1.02 mg/dL	0.45
GFR, Calc, European American >59 mL/min/{1.73_m2}	>60

Name

Standard Range

5/28/19

GFR, Calc, African American >59 mL/min/{1.73_m2}	>60
GFR, Information	Calculated GFR in mL/min/1.73 m2 by MDRD equation. Inaccurate with changing renal function. See http://depts.washington.edu/labweb/test/bclim/cGFR.html
Glucose 62 - 125 mg/dL	199
Anion Gap 4 - 12	10
Potassium 3.6 - 5.2 meq/L	3.8
Sodium 135 - 145 meq/L	134
Protein (Total) 6.0 - 8.2 g/dL	

Name

Standard Range

5/29/19

Albumin 3.5 - 5.2 g/dL	
Alkaline Phosphatase (Total) 49 - 199 U/L	
ALT (GPT) 7 - 33 U/L	
AST (GOT) 9 - 38 U/L	
Bilirubin (Total) 0.2 - 1.3 mg/dL	
Urea Nitrogen 8 - 21 mg/dL	12
Calcium 8.9 - 10.2 mg/dL	9.1
Chloride 98 - 108 meq/L	99
Carbon Dioxide, Total 22 - 32 meq/L	28
Creatinine 0.38 - 1.02 mg/dL	0.51
GFR, Calc, European American >59 mL/min/{1.73_m2}	>60

Name

Standard Range

5/29/19

GFR, Calc, African American >59 mL/min/{1.73_m2}	>60
GFR, Information	Calculated GFR in mL/min/1.73 m2 by MDRD equation. Inaccurate with changing renal function. See http://depts.washington.edu/labweb/test/bclim/cGFR.html
Glucose 62 - 125 mg/dL	229
Anion Gap 4 - 12	7
Potassium 3.6 - 5.2 meq/L	4.0
Sodium 135 - 145 meq/L	134
Protein (Total) 6.0 - 8.2 g/dL	

Name	6/13/19	6/14/19
<i>Standard Range</i>		
Albumin <i>3.5 - 5.2 g/dL</i>	3.9	
Alkaline Phosphatase (Total) <i>49 - 199 U/L</i>	75	
ALT (GPT) <i>7 - 33 U/L</i>	19	
AST (GOT) <i>9 - 38 U/L</i>	27	
Bilirubin (Total) <i>0.2 - 1.3 mg/dL</i>	0.4	
Urea Nitrogen <i>8 - 21 mg/dL</i>	25	
Calcium <i>8.9 - 10.2 mg/dL</i>	9.7	
Chloride <i>98 - 108 meq/L</i>	102	
Carbon Dioxide, Total <i>22 - 32 meq/L</i>	23	
Creatinine <i>0.38 - 1.02 mg/dL</i>	0.84	
GFR, Calc, European American <i>>59 mL/min/{1.73_m2}</i>	>60	

Name	6/13/19	6/14/19
<i>Standard Range</i>		
GFR, Calc, African American <i>>59 mL/min/{1.73_m2}</i>	>60	
GFR, Information	Calculated GFR in mL/min/1.73 m2 by MDRD equation. Inaccurate with changing renal function. See http://depts.washington.edu/labweb/test/bclim/cGFR.html	
Glucose <i>62 - 125 mg/dL</i>	472	399
Anion Gap <i>4 - 12</i>	14	
Potassium <i>3.6 - 5.2 meq/L</i>	5.1	4.0
Sodium <i>135 - 145 meq/L</i>	139	140
Protein (Total) <i>6.0 - 8.2 g/dL</i>	7.7	

Name

Standard Range

6/14/19

Albumin 3.5 - 5.2 g/dL	
Alkaline Phosphatase (Total) 49 - 199 U/L	
ALT (GPT) 7 - 33 U/L	
AST (GOT) 9 - 38 U/L	
Bilirubin (Total) 0.2 - 1.3 mg/dL	
Urea Nitrogen 8 - 21 mg/dL	16
Calcium 8.9 - 10.2 mg/dL	8.2
Chloride 98 - 108 meq/L	105
Carbon Dioxide, Total 22 - 32 meq/L	24
Creatinine 0.38 - 1.02 mg/dL	0.60
GFR, Calc, European American >59 mL/min/{1.73_m2}	>60

Name

Standard Range

6/14/19

GFR, Calc, African American >59 mL/min/{1.73_m2}	>60
GFR, Information	Calculated GFR in mL/min/1.73 m2 by MDRD equation. Inaccurate with changing renal function. See http://depts.washington.edu/labweb/test/bclim/cGFR.html
Glucose 62 - 125 mg/dL	383
Anion Gap 4 - 12	8
Potassium 3.6 - 5.2 meq/L	3.6
Sodium 135 - 145 meq/L	137
Protein (Total) 6.0 - 8.2 g/dL	

Name

Standard Range

6/16/19

Albumin 3.5 - 5.2 g/dL	
Alkaline Phosphatase (Total) 49 - 199 U/L	
ALT (GPT) 7 - 33 U/L	
AST (GOT) 9 - 38 U/L	
Bilirubin (Total) 0.2 - 1.3 mg/dL	
Urea Nitrogen 8 - 21 mg/dL	16
Calcium 8.9 - 10.2 mg/dL	8.2
Chloride 98 - 108 meq/L	103
Carbon Dioxide, Total 22 - 32 meq/L	25
Creatinine 0.38 - 1.02 mg/dL	0.58
GFR, Calc, European American >59 mL/min/{1.73_m2}	>60

Name

Standard Range

6/16/19

GFR, Calc, African American >59 mL/min/{1.73_m2}	>60
GFR, Information	Calculated GFR in mL/min/1.73 m2 by MDRD equation. Inaccurate with changing renal function. See http://depts.washington.edu/labweb/test/bclim/cGFR.html
Glucose 62 - 125 mg/dL	187
Anion Gap 4 - 12	9
Potassium 3.6 - 5.2 meq/L	4.1
Sodium 135 - 145 meq/L	137
Protein (Total) 6.0 - 8.2 g/dL	

Name

Standard Range

6/17/19

Albumin 3.5 - 5.2 g/dL	
Alkaline Phosphatase (Total) 49 - 199 U/L	
ALT (GPT) 7 - 33 U/L	
AST (GOT) 9 - 38 U/L	
Bilirubin (Total) 0.2 - 1.3 mg/dL	
Urea Nitrogen 8 - 21 mg/dL	17
Calcium 8.9 - 10.2 mg/dL	8.6
Chloride 98 - 108 meq/L	102
Carbon Dioxide, Total 22 - 32 meq/L	27
Creatinine 0.38 - 1.02 mg/dL	0.57
GFR, Calc, European American >59 mL/min/{1.73_m2}	>60

Name

Standard Range

6/17/19

GFR, Calc, African American >59 mL/min/{1.73_m2}	>60
GFR, Information	Calculated GFR in mL/min/1.73 m2 by MDRD equation. Inaccurate with changing renal function. See http://depts.washington.edu/labweb/test/bclim/cGFR.html
Glucose 62 - 125 mg/dL	98
Anion Gap 4 - 12	8
Potassium 3.6 - 5.2 meq/L	3.9
Sodium 135 - 145 meq/L	137
Protein (Total) 6.0 - 8.2 g/dL	

Name

Standard Range

6/18/19

Albumin 3.5 - 5.2 g/dL	
Alkaline Phosphatase (Total) 49 - 199 U/L	
ALT (GPT) 7 - 33 U/L	
AST (GOT) 9 - 38 U/L	
Bilirubin (Total) 0.2 - 1.3 mg/dL	
Urea Nitrogen 8 - 21 mg/dL	17
Calcium 8.9 - 10.2 mg/dL	9.2
Chloride 98 - 108 meq/L	101
Carbon Dioxide, Total 22 - 32 meq/L	27
Creatinine 0.38 - 1.02 mg/dL	0.59
GFR, Calc, European American >59 mL/min/{1.73_m2}	>60

Name

Standard Range

6/18/19

GFR, Calc, African American >59 mL/min/{1.73_m2}	>60
GFR, Information	Calculated GFR in mL/min/1.73 m2 by MDRD equation. Inaccurate with changing renal function. See http://depts.washington.edu/labweb/test/bclim/cGFR.html
Glucose 62 - 125 mg/dL	95
Anion Gap 4 - 12	8
Potassium 3.6 - 5.2 meq/L	3.9
Sodium 135 - 145 meq/L	136
Protein (Total) 6.0 - 8.2 g/dL	

Name

Standard Range

6/23/19

Albumin 3.5 - 5.2 g/dL	
Alkaline Phosphatase (Total) 49 - 199 U/L	
ALT (GPT) 7 - 33 U/L	
AST (GOT) 9 - 38 U/L	
Bilirubin (Total) 0.2 - 1.3 mg/dL	
Urea Nitrogen 8 - 21 mg/dL	27
Calcium 8.9 - 10.2 mg/dL	9.9
Chloride 98 - 108 meq/L	102
Carbon Dioxide, Total 22 - 32 meq/L	28
Creatinine 0.38 - 1.02 mg/dL	0.65
GFR, Calc, European American >59 mL/min/{1.73_m2}	>60

Name

Standard Range

6/23/19

GFR, Calc, African American >59 mL/min/{1.73_m2}	>60
GFR, Information	Calculated GFR in mL/min/1.73 m2 by MDRD equation. Inaccurate with changing renal function. See http://depts.washington.edu/labweb/test/bclim/cGFR.html
Glucose 62 - 125 mg/dL	193
Anion Gap 4 - 12	9
Potassium 3.6 - 5.2 meq/L	4.4
Sodium 135 - 145 meq/L	139
Protein (Total) 6.0 - 8.2 g/dL	

Name

Standard Range

6/29/19

Albumin 3.5 - 5.2 g/dL	
Alkaline Phosphatase (Total) 49 - 199 U/L	
ALT (GPT) 7 - 33 U/L	
AST (GOT) 9 - 38 U/L	
Bilirubin (Total) 0.2 - 1.3 mg/dL	
Urea Nitrogen 8 - 21 mg/dL	19
Calcium 8.9 - 10.2 mg/dL	9.6
Chloride 98 - 108 meq/L	99
Carbon Dioxide, Total 22 - 32 meq/L	26
Creatinine 0.38 - 1.02 mg/dL	0.62
GFR, Calc, European American >59 mL/min/{1.73_m2}	>60

Name

Standard Range

6/29/19

GFR, Calc, African American >59 mL/min/{1.73_m2}	>60
GFR, Information	Calculated GFR in mL/min/1.73 m2 by MDRD equation. Inaccurate with changing renal function. See http://depts.washington.edu/labweb/test/bclim/cGFR.html
Glucose 62 - 125 mg/dL	175
Anion Gap 4 - 12	8
Potassium 3.6 - 5.2 meq/L	4.0
Sodium 135 - 145 meq/L	133
Protein (Total) 6.0 - 8.2 g/dL	

Name

Standard Range

7/1/19

Albumin 3.5 - 5.2 g/dL	
Alkaline Phosphatase (Total) 49 - 199 U/L	
ALT (GPT) 7 - 33 U/L	
AST (GOT) 9 - 38 U/L	
Bilirubin (Total) 0.2 - 1.3 mg/dL	
Urea Nitrogen 8 - 21 mg/dL	17
Calcium 8.9 - 10.2 mg/dL	9.3
Chloride 98 - 108 meq/L	101
Carbon Dioxide, Total 22 - 32 meq/L	26
Creatinine 0.38 - 1.02 mg/dL	0.59
GFR, Calc, European American >59 mL/min/{1.73_m2}	>60

Name

Standard Range

7/1/19

GFR, Calc, African American >59 mL/min/{1.73_m2}	>60
GFR, Information	Calculated GFR in mL/min/1.73 m2 by MDRD equation. Inaccurate with changing renal function. See http://depts.washington.edu/labweb/test/bclim/cGFR.html
Glucose 62 - 125 mg/dL	250
Anion Gap 4 - 12	9
Potassium 3.6 - 5.2 meq/L	3.9
Sodium 135 - 145 meq/L	136
Protein (Total) 6.0 - 8.2 g/dL	

Name

Standard Range

7/6/19

Albumin 3.5 - 5.2 g/dL	3.6
Alkaline Phosphatase (Total) 49 - 199 U/L	78
ALT (GPT) 7 - 33 U/L	13
AST (GOT) 9 - 38 U/L	14
Bilirubin (Total) 0.2 - 1.3 mg/dL	0.3
Urea Nitrogen 8 - 21 mg/dL	17
Calcium 8.9 - 10.2 mg/dL	9.6
Chloride 98 - 108 meq/L	100
Carbon Dioxide, Total 22 - 32 meq/L	25
Creatinine 0.38 - 1.02 mg/dL	0.58
GFR, Calc, European American >59 mL/min/{1.73_m2}	>60

Name

Standard Range

7/6/19

GFR, Calc, African American >59 mL/min/{1.73_m2}	>60
GFR, Information	Calculated GFR in mL/min/1.73 m2 by MDRD equation. Inaccurate with changing renal function. See http://depts.washington.edu/labweb/test/bclim/cGFR.html
Glucose 62 - 125 mg/dL	218
Anion Gap 4 - 12	10
Potassium 3.6 - 5.2 meq/L	4.0
Sodium 135 - 145 meq/L	135
Protein (Total) 6.0 - 8.2 g/dL	7.1

Name

Standard Range

7/13/19

Albumin 3.5 - 5.2 g/dL	3.5
Alkaline Phosphatase (Total) 49 - 199 U/L	65
ALT (GPT) 7 - 33 U/L	11
AST (GOT) 9 - 38 U/L	17
Bilirubin (Total) 0.2 - 1.3 mg/dL	0.4
Urea Nitrogen 8 - 21 mg/dL	16
Calcium 8.9 - 10.2 mg/dL	9.7
Chloride 98 - 108 meq/L	104
Carbon Dioxide, Total 22 - 32 meq/L	26
Creatinine 0.38 - 1.02 mg/dL	0.59
GFR, Calc, European American >59 mL/min/{1.73_m2}	>60

Name

Standard Range

7/13/19

GFR, Calc, African American >59 mL/min/{1.73_m2}	>60
GFR, Information	Calculated GFR in mL/min/1.73 m2 by MDRD equation. Inaccurate with changing renal function. See http://depts.washington.edu/labweb/test/bclim/cGFR.html
Glucose 62 - 125 mg/dL	208
Anion Gap 4 - 12	9
Potassium 3.6 - 5.2 meq/L	3.9
Sodium 135 - 145 meq/L	139
Protein (Total) 6.0 - 8.2 g/dL	6.9

Name

Standard Range

7/23/19

Albumin 3.5 - 5.2 g/dL	
Alkaline Phosphatase (Total) 49 - 199 U/L	
ALT (GPT) 7 - 33 U/L	
AST (GOT) 9 - 38 U/L	
Bilirubin (Total) 0.2 - 1.3 mg/dL	
Urea Nitrogen 8 - 21 mg/dL	19
Calcium 8.9 - 10.2 mg/dL	9.2
Chloride 98 - 108 meq/L	103
Carbon Dioxide, Total 22 - 32 meq/L	25
Creatinine 0.38 - 1.02 mg/dL	0.61
GFR, Calc, European American >59 mL/min/{1.73_m2}	>60

Name

Standard Range

7/23/19

GFR, Calc, African American >59 mL/min/{1.73_m2}	>60
GFR, Information	Calculated GFR in mL/min/1.73 m2 by MDRD equation. Inaccurate with changing renal function. See http://depts.washington.edu/labweb/test/bclim/cGFR.html
Glucose 62 - 125 mg/dL	161
Anion Gap 4 - 12	9
Potassium 3.6 - 5.2 meq/L	3.7
Sodium 135 - 145 meq/L	137
Protein (Total) 6.0 - 8.2 g/dL	

Name

Standard Range

8/11/19

Albumin 3.5 - 5.2 g/dL	3.3
Alkaline Phosphatase (Total) 49 - 199 U/L	57
ALT (GPT) 7 - 33 U/L	13
AST (GOT) 9 - 38 U/L	14
Bilirubin (Total) 0.2 - 1.3 mg/dL	0.2
Urea Nitrogen 8 - 21 mg/dL	26
Calcium 8.9 - 10.2 mg/dL	9.4
Chloride 98 - 108 meq/L	101
Carbon Dioxide, Total 22 - 32 meq/L	25
Creatinine 0.38 - 1.02 mg/dL	0.68
GFR, Calc, European American >59 mL/min/{1.73_m2}	>60

Name

Standard Range

8/11/19

GFR, Calc, African American >59 mL/min/{1.73_m2}	>60
GFR, Information	Calculated GFR in mL/min/1.73 m2 by MDRD equation. Inaccurate with changing renal function. See http://depts.washington.edu/labweb/test/bclim/cGFR.html
Glucose 62 - 125 mg/dL	211
Anion Gap 4 - 12	9
Potassium 3.6 - 5.2 meq/L	3.8
Sodium 135 - 145 meq/L	135
Protein (Total) 6.0 - 8.2 g/dL	6.4

Name

Standard Range

8/18/19

Albumin 3.5 - 5.2 g/dL	3.6
Alkaline Phosphatase (Total) 49 - 199 U/L	74
ALT (GPT) 7 - 33 U/L	19
AST (GOT) 9 - 38 U/L	16
Bilirubin (Total) 0.2 - 1.3 mg/dL	0.5
Urea Nitrogen 8 - 21 mg/dL	18
Calcium 8.9 - 10.2 mg/dL	9.3
Chloride 98 - 108 meq/L	103
Carbon Dioxide, Total 22 - 32 meq/L	25
Creatinine 0.38 - 1.02 mg/dL	0.59
GFR, Calc, European American >59 mL/min/{1.73_m2}	>60

Name

Standard Range

8/18/19

GFR, Calc, African American >59 mL/min/{1.73_m2}	>60
GFR, Information	Calculated GFR in mL/min/1.73 m2 by MDRD equation. Inaccurate with changing renal function. See http://depts.washington.edu/labweb/test/bclim/cGFR.html
Glucose 62 - 125 mg/dL	239
Anion Gap 4 - 12	9
Potassium 3.6 - 5.2 meq/L	3.9
Sodium 135 - 145 meq/L	137
Protein (Total) 6.0 - 8.2 g/dL	7.0

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