

Ordering Provider:			Patient Name: CHAMBERS, KEVIN M						
TRANG M. TRAN, MD			Patient ID (MRN):	<b>AAAI8992</b>	·			CK361	61257
			Date of Birth:	9/14/1993	Sex: M	Age	e: 31Y		
Location: 24206;1			Patient Phone #:	(505) 967-89	03	Port	al Patient	ID: 65	359239
Requisition#:	Report Status:		Collection Date/Time:	,	Receive Da	te/Tim	ie:		
334474801	Preliminary		07/02/2025 08:04		07/02/20	25 10	0:03		
Test Name		Flag	Result		Ref Ran	ge	Units		Lab
Free T3		Н	4.7		2.0-4.4	1	pg/mL		{TC}
TSH			1.710		0.270-4.2	200	uIU/mL		{TC}
Comp Metabolic Pan	el								
Sodium			139		135-14	5	mmol/L		{TC}
Potassium			4.2		3.5-5.2	2	mmol/L		{TC}
Chloride			103		98-107	7	mmol/L		{TC}
CO2			22		19-29		mmol/L		{TC}
Anion Gap			14		<18		mmol/L		{TC}
Glucose			99		60-100	)	mg/dL		{TC}
BUN			15		7-25		mg/dL		{TC}
Creatinine			0.83		0.70-1.3		mg/dL		{TC}
Calculated eGFR			120		>60		mL/min/1.	73m2	{TC}
GFR Comment	The eGFR	is c a rac	alculated using e coefficient.  An eGFR based on concentration is on	creatinine ly useful when	D-EPI crea				(TC)
	The eGFR	is c a rac	alculated using e coefficient.  An eGFR based on concentration is on renal function is sta suitable for individuunstable creatinine concentrations or e	creatinine ly useful when ible. It is not ials with xtremes in	D-EPI crea				
GFR Comment	The eGFR	is c a rac	alculated using e coefficient.  An eGFR based on concentration is on renal function is sta suitable for individuunstable creatinine concentrations or e muscle mass or die	creatinine ly useful when ible. It is not ials with xtremes in	D-EPI crea	atini	ine equa		{TC}
GFR Comment  Calcium	The eGFR	is c a rac	alculated using e coefficient.  An eGFR based on concentration is on renal function is sta suitable for individuunstable creatinine concentrations or e muscle mass or die 9.3	creatinine ly useful when ible. It is not ials with xtremes in	D-EPI crea	atini 2	ine equa		
GFR Comment  Calcium  Total Protein	The eGFR	is c a rac	alculated using e coefficient.  An eGFR based on concentration is on renal function is sta suitable for individuunstable creatinine concentrations or e muscle mass or die 9.3  7.3	creatinine ly useful when ible. It is not ials with xtremes in	8.5-10. 6.1-8.2	atini 2	mg/dL gm/dL		{TC}
GFR Comment  Calcium	The eGFR	is c	alculated using e coefficient.  An eGFR based on concentration is on renal function is sta suitable for individuunstable creatinine concentrations or e muscle mass or die 9.3	creatinine ly useful when ible. It is not ials with xtremes in	D-EPI crea	2 2	mg/dL gm/dL gm/dL		{TC} {TC}
Calcium Total Protein Albumin Globulin	The eGFR	is c	alculated using e coefficient.  An eGFR based on concentration is on renal function is sta suitable for individuunstable creatinine concentrations or e muscle mass or die 9.3  7.3  3.9	creatinine ly useful when ible. It is not ials with xtremes in	8.5-10. 6.1-8.2 3.3-5.2	2 2 2	mg/dL gm/dL gm/dL gm/dL		{TC} {TC} {TC}
GFR Comment  Calcium  Total Protein  Albumin	The eGFR	is c	alculated using e coefficient.  An eGFR based on concentration is on renal function is sta suitable for individu unstable creatinine concentrations or e muscle mass or die 9.3  7.3  3.9  3.4	creatinine ly useful when ible. It is not ials with xtremes in	8.5-10. 6.1-8.2 3.3-5.2 2.4-4.2	2 2 2 2 2	mg/dL gm/dL gm/dL		{TC} {TC} {TC} {TC}
Calcium Total Protein Albumin Globulin Bilirubin, total Alk Phos	The eGFR	is c	alculated using e coefficient.  An eGFR based on concentration is on renal function is sta suitable for individu unstable creatinine concentrations or e muscle mass or die 9.3 7.3 3.9 3.4 0.6	creatinine ly useful when ible. It is not ials with xtremes in	8.5-10. 6.1-8.2 3.3-5.2 2.4-4.2 0.0-1.2	2 2 2 2 2 2	mg/dL gm/dL gm/dL gm/dL mg/dL		(TC) (TC) (TC) (TC) (TC)
Calcium Total Protein Albumin Globulin Bilirubin, total	The eGFR	is c	alculated using e coefficient.  An eGFR based on concentration is on renal function is sta suitable for individu unstable creatinine concentrations or e muscle mass or die 9.3 7.3 3.9 3.4 0.6 76	creatinine ly useful when ible. It is not ials with xtremes in	8.5-10. 6.1-8.2 3.3-5.2 2.4-4.2 0.0-1.2 40-129	2 2 2 2 2	mg/dL gm/dL gm/dL gm/dL mg/dL U/L		(TC) (TC) (TC) (TC) (TC) (TC)
Calcium Total Protein Albumin Globulin Bilirubin, total Alk Phos AST(SGOT)	The eGFR	is c	alculated using e coefficient.  An eGFR based on concentration is on renal function is sta suitable for individu unstable creatinine concentrations or e muscle mass or die 9.3 7.3 3.9 3.4 0.6 76 29 50	creatinine ly useful when ible. It is not ials with xtremes in	8.5-10. 6.1-8.2 3.3-5.2 2.4-4.2 0.0-1.2 40-129 10-50	2 2 2 2 2	mg/dL gm/dL gm/dL gm/dL mg/dL U/L U/L		(TC) (TC) (TC) (TC) (TC) (TC) (TC)
Calcium Total Protein Albumin Globulin Bilirubin, total Alk Phos AST(SGOT) ALT(SGPT)	The eGFR not use a	a rac	alculated using e coefficient.  An eGFR based on concentration is on renal function is sta suitable for individu unstable creatinine concentrations or e muscle mass or die 9.3 7.3 3.9 3.4 0.6 76 29 50	creatinine ly useful when ible. It is not ials with xtremes in t.	8.5-10. 6.1-8.2 3.3-5.2 2.4-4.2 0.0-1.2 40-129 10-50	2 2 2 2 2	mg/dL gm/dL gm/dL gm/dL U/L U/L U/L	tion th	{TC} {TC} {TC} {TC} {TC} {TC} {TC} {TC}
Calcium Total Protein Albumin Globulin Bilirubin, total Alk Phos AST(SGOT) ALT(SGPT)	Lipid tar fasting concentra hypercho etiology If the no	rgets indiv ation este	alculated using e coefficient.  An eGFR based on concentration is on renal function is sta suitable for individu unstable creatinine concentrations or e muscle mass or die 9.3 7.3 3.9 3.4 0.6 76 29 50	creatinine ly useful when able. It is not uals with  xtremes in t.  sirable cone sting indiv equal to 20 uires furthe	8.5-10. 6.1-8.2 3.3-5.2 2.4-4.2 0.0-1.2 40-129 10-55 <150 centration iduals, a 00 mg/dL cer evaluat	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	mg/dL gm/dL gm/dL gm/dL U/L U/L U/L toffs defindication a seer than of	termine lestero te gene econdar	(TC) (TC) (TC) (TC) (TC) (TC) (TC) (TC)
Calcium Total Protein Albumin Globulin Bilirubin, total Alk Phos AST(SGOT) ALT(SGPT)  Lipid Panel Triglyceride	Lipid tar fasting concentra hypercho etiology If the no	rgets indiv ation este	alculated using e coefficient.  An eGFR based on concentration is on renal function is sta suitable for individu unstable creatinine concentrations or e muscle mass or die 9.3 7.3 3.9 3.4 0.6 76 29 50  87 are based on de iduals. In nonfa greater than or rolemia that req ting triglycerid	creatinine ly useful when able. It is not uals with  xtremes in t.  sirable cone sting indiv equal to 20 uires furthe	8.5-10. 6.1-8.2 3.3-5.2 2.4-4.2 0.0-1.2 40-129 10-55  <150 centration iduals, a 00 mg/dL cer evaluattion is gry recommer	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	mg/dL gm/dL gm/dL gm/dL U/L U/L U/L offs defindication a seer than of the control	termine lestero te gene econdar	(TC) (TC) (TC) (TC) (TC) (TC) (TC) (TC)
Calcium Total Protein Albumin Globulin Bilirubin, total Alk Phos AST(SGOT) ALT(SGPT)	Lipid tar fasting concentra hypercho etiology If the no	rgets indiv ation este	alculated using e coefficient.  An eGFR based on concentration is on renal function is sta suitable for individu unstable creatinine concentrations or e muscle mass or die 9.3 7.3 3.9 3.4 0.6 76 29 50  87 are based on de iduals. In nonfa greater than or rolemia that req ting triglycerid ting lipid panel	creatinine ly useful when able. It is not uals with  xtremes in t.  sirable cone sting indiv equal to 20 uires furthe	8.5-10. 6.1-8.2 3.3-5.2 2.4-4.2 0.0-1.2 40-129 10-55 <150 centration iduals, a 00 mg/dL cer evaluat	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	mg/dL gm/dL gm/dL gm/dL U/L U/L U/L toffs defindication a seer than of	termine lestero te gene econdar	{TC} {TC} {TC} {TC} {TC} {TC} {TC} {TC}

Legend: H= High, L= Low, @= Abnormal, \*= Critical Value

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TRANG W. TRAN, MD		Patient ID (MRN):	<b>AAAI8992</b>	Client	PT ID (MRN):	CK361257	
		Date of Birth:	9/14/1993	Sex: M	Age: 31Y		
Location: 24206;1		Patient Phone #:	(505) 967-89	03	Portal Patient	ID: 65359239	
Requisition#:	Report Status:	Collection Date/Time:		Receive Date			
334474801	Preliminary	07/02/2025 08:04		07/02/20	25 10:03		
Test Name	 Total Cho	Flag Result		Ref Ran	ge   Units	Lab	
	150-199 m 200-499 m >499 mg/c  HDL Chole Males: >3 Females:  LDL Chole <100 mg/c 100-129 m 130-159 m	dL (Normal) ng/dL (Borderline Hig ng/dL (High) dL (Very High) esterol 39 mg/dL (Desirable) >49 mg/dL (Desirable	) e)				
Phosphorus		3.7		2.3-5.6	6 mg/dL	{TC}	
Testo,Free and Total							
Sex Horm Bind GI		18		17-56	nmol/L	{TC}	
Total Testosterone	9	420		300-108		{TC}	
Testo Free,calc.		90.7		47.0-244	.0 pg/mL	{TC}	
FT4		1.3		0.9-1.7	ng/dL	{TC}	
Anti-TPO-Ab		<15		<35	IU/mL	{TC}	
Vitamin D,25-Hydroxy							
Vitamin D Scrn		L 28		30-100	ng/mL	{TC}	
Vitamin D Status		Insufficient				{TC}	
Insulin		19.9		2.6-24.9	9 uIU/mL	{TC}	
	non-fast concentra aspart,	e interval is based o ing samples, insulin ation. There is no cr insulin glulisine, in ately 900% cross-reac	values will oss-reactiv Isulin lispr	vary as a ity with to, and ins	a function o the analogue sulin detemi	f the glucose s insulin	

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