Ordering Provider: TRANG M. TRAN, MD			Patient Name: CHAMBERS, KEVIN M									
TRANG W. TRAN, W	D		Patient ID (MRN):	AAA18992		Client	PT I	D (MRN)):	СКЗ	61257	
			Date of Birth:	9/14/1993	Sex:	M	Ag	je: 31\	Y			
Location: ONS;1			Patient Phone #:	(505) 967-89	03		Por	tal Patie	nt II	D: (653592	39
Requisition#:	Report Status:		Collection Date/Time:		Rec	eive Da	te/Tin	ne:				
331701398	Preliminary		11/26/2024 07:55		11	/26/20	24 1	2:29				
Test Name		Flag	Result		Re	ef Ran	qe	Units				Lab
Whale Black Heave	Madala						J					
Whole Blood Heavy Lead Blood	Metais		<2.0			<=4.9	1	ug/dL				{AR}
Leau Bioou	(NOTE)		ν2.υ			\-4. 3		ug/uL				(, ., .)
	Analysis (ICP-MS) Elevated contamina If ad, con lead-frea Informat interpre Prevention Adult Blood Lead Leve interval state and and/or and medical in This teson determine approved	perf. resultion ation minat nfirm e tub ion s tive els (els reg pplic manag by t d in purp	Concentration 3.5-19.9 ug/dL 20-44.9 ug/dL	vely Coupled o skin or couse of a not st due to e ond speciment lead refere the CDC's ons Based on and Survei in the U.S cal evaluat ntact your agency for st tions. ts performat es. It has on Drug Admin laboratory Comment Children years are to the hard lead exposs investigat history to sources of and nutrit are recommende Lead hazar prompt med recommende Pediatric of Health Spec poison con guidance. Critical.	d Pla ollect ncert levatl n eniloc eniloc ll Th, iotate sonot ra under under ll man i lead d ra emonde	tion- ified	rrelative de la lecentration de	ated ad-free ad-free s of bi n a cer s and d Poiso evel ar ence bi ance or istics red for of 6 erable ental ure ential ical icup s nd on are r or	e ti loo nonii noo ne ary Hea	ube. d fied ng the d by alth		
			Greater than 44.9 ug/dL	evaluation detailed no recommender chelation symptoms or present. Co	, inc eurol d. Co thera f lea	ludin logica onside upy what to	ng aler er nen kici	xam is				

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

The information contained in this message is confidential information intended ONLY for the use of the individual or entity named above. If the reader of this message is not the intended recipient, you are hereby notified that any dissemination, distribution or copying of this communication is strictly prohibited. Unauthorized re-disclosure or failure to maintain confidentiality could subject you to penalties described in federal and state law. If you have received this communication in error, PLEASE NOTIFY US IMMEDIATELY by telephone and shred/delete the original message.

Ordering Provider: TRANG M. TRAN, MD		Patient Name:	Patient Name: CHAMBERS, KEVIN M				
TRANG W. TRAN,	MID	Patient ID (MRN):	AAAI8992	Client PT ID (MRN):	CK361257		
		Date of Birth:	9/14/1993 S	ex: M Age: 31Y			
Location: ONS;1		Patient Phone #:	(505) 967-8903	Portal Patient II	D: 65359239		
Requisition#:	Report Status:	Collection Date/Time:		Receive Date/Time:			
331701398 Test Name	Preliminary	11/26/2024 07:55 Flag Result	3	11/26/2024 12:29 Ref Range Units	Lak		
	Adult	5-19.9 ug/dL 20-69.9 ug/dL	control cent assistance. Medical rem recommended women or the or may becom Adverse heal possible. Re exposure and lead monitor recommended. Adverse heal	rit or poison cer for noval is for pregnant see who are trying see pregnant. th effects are educed lead i increased blood ring are th effects are			
		Greater than 69.9 ug/dL	required by lead level e Prompt medic recommended. Critical. Im	OSHA if blood exceeds 50 ug/dL. cal evaluation is mediate medical s recommended. clation therapy as of lead e present.			
Whole Blood N	Mercury (NOTE)	<2.5		<=10.0 ug/L	{AR}		
	Elevated contamin collecti elevated specimen Blood me most use concentr after in rarely e inorgani exposure total me to organ vision fug/L. This tes determin approved	levels of blood mer collected in a cert rcury levels predomi ful in the diagnosis ations rise sharply gestion. Blood conce xceed 20 ug/L. The pc mercury concentrat to organic mercury rcury result. Clinic ic mercury may incluitelds with mercury bt was developed and ed by ARUP Laborator by the US Food and	to skin or college use of a nonce of contamination of cury, confirmation of a nonce of a cury, confirmation of a cury of a curt of a cur	certified metal-free on concerns exist due to concerns exist due tition with a second ee tube is recommended for the context of the context o	ed. are ry to d re		
	clinical Performe 500 Chip Salt Lak Laborato CLIA Num	e City, UT 84108 ry Director: Jonatha ber: 46D0523979	ries	ID, PhD			
Whole Blood A	Arsenic	<10.0		<=12.0 ug/L	{AR		

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Ordering Provider: TRANG M. TRAN, MD		Patient Name:	CHAMBERS, KEVIN M						
TRANG W. TRAN, W.		Patient ID (MRN):	AAAI8992	Client PT ID (MRN): Cl	K361257				
		Date of Birth:	9/14/1993	Sex: M Age: 31Y					
Location: ONS;1		Patient Phone #:	(505) 967-890	3 Portal Patient ID:	65359239				
Requisition#: Report Status:		Collection Date/Time:		Receive Date/Time:					
331701398	Preliminary	11/26/2024 07:55							
Test Name		Result		Ref Range Units	Lab				
	INTERPRETIVE INFORMATION: Arsenic, Blood Elevated results may be due to skin or collection-related contamination, including the use of a noncertified metal-free collection/transport tube. If contamination concerns exist due to elevated levels of blood arsenic, confirmation with a second specimen collected in a certified metal-free tube is recommended. Potentially toxic ranges for blood arsenic: Greater than or equal to 600 ug/L. Blood arsenic is for the detection of recent exposure poisoning only. Blood arsenic levels in healthy subjects vary considerably with exposure to arsenic in the diet and the environment. A 24-hour urine arsenic is useful for the detection of chronic exposure. This test was developed and its performance characteristics determined by ARUP Laboratories. It has not been cleared or approved by the US Food and Drug Administration. This test was performed in a CLIA certified laboratory and is intended for clinical purposes.								

{AR} = Performed at ARUP Laboratories, Inc 500 Chipeta Way, Salt Lake City, UT 84108. CLIA 46D0523979

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