de santé publique Québec	##
	Combre de tentralio

matrix

1) Paste the identification label OR attach the hospital request **OR** enter information

CLIENT											
Hospital center / C	ustome	er:			_						
Address :								Postal Co	ode:		
Requesting physici	ian nam	e:	we Identific			Practice licence :					
Phone :					OR	bital tedne	ş/L	Fax:			
Collection date (yy	/yy/mm	/dd):			she hos	pital		Time :			
PATIENT				Att		315					
ast name	es:					ntormation		ВD (уууу	/mm/dd):		
e											
			l I								
Client's reference											
Client's reference	#:										
lest(s) requested											
			URINE	WHOLE	SERUM PLASMA	HAIR	LIVER E	HOPSY	отн	ER (SPECIFY)	
Metals dosing - fu	ıll panel							ī			
Aluminum (AI)											
Antimony (Sb)											
Arsenic speciation											
Arsenobetaine (As			<del>-</del>					4	Char	J O4	<b>.</b>
Arsenocholine (As Barium (Ba)	iC)							4	Cned	k « Ot	
Darium (Da)		_	_					-	if the	e matri	x is
3) Charl					-			井	not l	isted ii	
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one or									table	•	
several								C	_		
Several									_		
tests											
									=		
Copper (Cu)											
Fluorides (F)											
Gadolinium (Gd)											
Gold (Au)											
Inorganic Arsenic	• •										
Inorganic Mercury	y (Hg)										
lodides (I)											
Form	nulaire #	Approu	vé par Cipria	n-Mihai Cirtiu		Date de réda	ection	Date de	révision /#	Page	
F-11-	-117 ang					2021/11/0	01			1 de 2	



Section reserved for CTQ laboratory

Sample received at :

945, avenue Wolfe, Québec (QC) G1V 5B3 Téléphone : (418) 650-5115 poste 5100

Télécopleur : (418) 654-2754
Courriel : ctolab@inspo.oc.ca • www.inspq.qc.ca

## ANALYSIS REQUEST FORM METALS AND TRACE ELEMENTS

Test(s) requested			THE THITCE			
	URINE	WHOLE	SERUM	HAIR	LIVER BIOPSY	OTHER (SPECIFY)
	URINE	BLOOD	PLASMA	nais	LIVER BIOPST	OTHER (SPECIFY)
Iron (Fe)						
Lanthanum (La)						
Lead (Pb)						
Lithium (Li)						
Manganese (Mn)						
Methylmercury (MeHg)						
Molybdenum (Mo)						
Needomion (Nd)						
3) Check						
one or						
several						
3 Several						
l tests						
1						
Thorium (Th)						
Tin (Sn)						
Total Arsenic (As)	<u> </u>					
Total Mercury (Hg)		-				
Uranium (U)						
Vanadium (V)						
Yttrium (Y)						
Zinc (Zn)						
Zinc protoporphyrin (ZPP)						
Creatinine						

□ 4°C

Additional information	
	Relevant information only (e.g. urine volume, density, sample storage temperature, etc.)

☐ Frozen

Formulaire #	Approuvé par Ciprian-Mihai Cirtiu	Date de rédaction	Date de révision /#	Page
F-11-117 ang		2021/11/01		2 de 2

A result > 0.5 
 µmol/L trigger a reflex test for inorganic arsenic, unless this analysis has been performed within the last 12 months.

<sup>\*\*</sup> A result > 60 nmol/L trigger a reflex test for methylmercury, unless this analysis has been performed within the last 12 months.