## Drug and Alcohol Testing Results Record

Additional Information





1. Sample Donor Details						
lame:	 S		1B. Sample Don	or Medication	2. Reason	for Testing
tarric:			-		Random 🗆	_
	_		Medication	Dosage	Periodic 🗆	
					Investigation	_
Job Title:					Pre-employme Other:	nt U
DOB:	_					
<b>Gender:</b> □ Male □ Female						
Jenden - Maie - Female			Please cont. on reverse si	de if needed		
3. Proof of Identity	Photoç	graphic ID available	for YES	- please complete <b>part 1</b>	□ NO - please	e complete <b>part 2</b>
	inspect	tion:				
PART 1: Photo ID provided:			ID relate	ed number:		
Part 2: An authorised person e. are accurate to the best of my kno		olicitor must sign b	pelow. I can confirm I am	able to identify the sample d	onor and that the de	etails entered above
Print name:	iture:	Relationship to Donor: Employer:				
Sample Donor						
hereby consent to a urine and breath tes	st to detect or monito	or the presence of druas	and their metabolites and the p	resence of alcohol in samples of mv	oreath. I accept that the	test does not constitute
violation of my human rights. In the event			·			. I accept th
nterpretation of of my test results by the a	assessor. I give cons	sent for the employer/ age	ency/ person paying for the test	ts to have access to the results and a	ccept that records of the	results will be kept. I
understand this includes any result relating			·			-
drugs screen and give consent for my san plameless against any loss or damage, di						within this procedure
Jonar Signatura			Dato			
Oonor Signature			Date:			
6. Alcohol Pleas	se confirm tha	ıt the sample don	or has not eaten, dran	ık (except water), smoked	, chewed gum	
<b>Testing:</b> or us	sed mouthwas	sh in the last 15 m	inutes.			Please initi
Breath Results:		Reading 1:			<b>) 3:</b>	Reading 4:
esult of screen shown approx BREATH ALCOHOI g/100ml The <u>UK</u> driving limit is 80mg/100ml.	L CONCENTRATION	μg/100ml	μg/100r	ml μg/100n	11	μg/100ml
		is as surius d 45 asias	uka aanada la afaana ka Libaan kla	and the state of t	OL IEA	IT OUT OFF 1 FVF
<ul> <li>1. Result of &gt; 0μg/100ml a set</li> </ul>	•	•	ite wait before taking th	•		IT CUT-OFF LEVE
O Further reading required it	. secono readin		first Mait 15 minutes		•	ua/100ml
2. Further reading required if			e first. Wait 15 minutes	before taking further readin	g	μg/100ml
<ul> <li>3. Last reading will be used t</li> </ul>	to report results	s in all cases	e first. Wait 15 minutes	before taking further readin	g	μg/100ml
3. Last reading will be used to	to report results	s in all cases	e first. Wait 15 minutes	before taking further readin	9	μg/100ml thalyzer Calibration Date:
<ul> <li>3. Last reading will be used t</li> </ul>	to report results	s in all cases	e first. Wait 15 minutes	before taking further readin	9	
<ul> <li>3. Last reading will be used t</li> <li>I confirm the above results re</li> </ul>	to report results	s in all cases	e first. Wait 15 minutes  Date:	before taking further readin	9	
<ul> <li>3. Last reading will be used to a second the second to a second to a</li></ul>	to report results ecorded are acc	s in all cases curate and true	Date:	before taking further readin	9	
<ul> <li>3. Last reading will be used t</li> <li>I confirm the above results re</li> </ul>	to report results ecorded are acc s and Resu	s in all cases curate and true	Date: e: Urine		9	
3. Last reading will be used to a confirm the above results reconstructed by the confirmature.  7. Drug Testing: Detail Sample temperature range (32-38 december)	to report results ecorded are acc s and Resu	s in all cases curate and true  Ilts Sample typ  Drug kit Lot no.	Date:e: Urine	vate:	Brea	
<ul> <li>3. Last reading will be used to a solution of the second of the</li></ul>	to report results ecorded are acc s and Resu eg) YES all control lines, wh	s in all cases curate and true  Ilts Sample typ  Drug kit Lot no. here magenta test lines	Date:e: Urine	vate:	Brea	
• 3. Last reading will be used to a confirm the above results reconstructed and a confirm the above results reconstructed and a confirm the above results reconstructed and a confirmation of the confirmation	s and Resueg) YES	Ilts Sample typo Drug kit Lot no	Date:  e: Urine  Drug kit Expiry D  do not form, the sample dor	nor is considered non-negative for	Brea	
3. Last reading will be used to a confirm the above results reconstructed by the second	to report results ecorded are acc s and Resu eg) YES all control lines, wh	s in all cases curate and true  Ilts Sample typ  Drug kit Lot no. here magenta test lines	Date:e: Urine	vate:	Brea	
3. Last reading will be used to a confirm the above results reconstructed by a confirm the above results reconstructed by a confirmation of the confirmation of t	s and Resu eg) YES all control lines, whof how feint the line	Ilts Sample typ  Drug kit Lot no. here magenta test lines e is.  Non-negative	Date:  e: Urine  Drug kit Expiry D  do not form, the sample dor  Drug Tested	nor is considered non-negative for	that particular drug. A  Non-negative	
• 3. Last reading will be used to a confirm the above results reconstructed and a confirm the above results reconstructed.  7. Drug Testing: Detail Sample temperature range (32-38 details) Valid results require the presence of formed line is a negative regardless of Drug Tested  Methamphetamine (MET)	s and Resu eg) YES all control lines, whof how feint the line	Its Sample typ  Drug kit Lot no. here magenta test lines e is.  Non-negative	Date:  Drug kit Expiry D  do not form, the sample dor  Drug Tested  Ecstasy (MDMA)	nor is considered non-negative for	that particular drug. A  Non-negative	
• 3. Last reading will be used to a confirm the above results reconstructed and a confirm the above results reconstructed.  7. Drug Testing: Detail Sample temperature range (32-38 details) Valid results require the presence of formed line is a negative regardless of Drug Tested  Methamphetamine (MET)  Cocaine (COC)	s and Resu eg) YES all control lines, whof how feint the line	Its Sample type  Drug kit Lot no.  here magenta test lines e is.	Date:  Drug kit Expiry D  do not form, the sample dor  Drug Tested  Ecstasy (MDMA)  Methadone (MTD)	nor is considered non-negative for	that particular drug. A  Non-negative	
• 3. Last reading will be used to a confirm the above results reconstructed.  7. Drug Testing: Detail Sample temperature range (32-38 details) Valid results require the presence of formed line is a negative regardless of Drug Tested  Methamphetamine (MET)  Cocaine (COC)  Cannabis (THC)	s and Resu eg) YES all control lines, whof how feint the lines	Ilts Sample typ  Drug kit Lot no.  here magenta test lines e is.  Non-negative	Date:  Drug kit Expiry D  do not form, the sample dor  Drug Tested  Ecstasy (MDMA)  Methadone (MTD)  Tramadol (TML)	nor is considered non-negative for	that particular drug. A  Non-negative	
3. Last reading will be used to I confirm the above results reconstructed and I confirm the above results reconstructed.  7. Drug Testing: Detail Sample temperature range (32-38 details) Valid results require the presence of formed line is a negative regardless of Drug Tested  Methamphetamine (MET)  Cocaine (COC)  Cannabis (THC)  Amphetamines (AMP)	s and Resu eg) YES all control lines, whof how feint the lines	Its Sample typ  Drug kit Lot no.  here magenta test lines e is.  Non-negative	Date:  Drug kit Expiry D  do not form, the sample dor  Drug Tested  Ecstasy (MDMA)  Methadone (MTD)  Tramadol (TML)	nor is considered non-negative for	that particular drug. A  Non-negative	
• 3. Last reading will be used to a confirm the above results reconstructed.  7. Drug Testing: Detail Sample temperature range (32-38 details) Valid results require the presence of formed line is a negative regardless of the detail Methamphetamine (MET) Cocaine (COC) Cannabis (THC) Amphetamines (AMP) Morphine (MOP) Benzodiazepines (BZO)	s and Resu eg) YES all control lines, who f how feint the lines  Negative	Its Sample type  Drug kit Lot no.  here magenta test lines e is.  Non-negative	Date:  Drug Kit Expiry D  do not form, the sample dor  Drug Tested Ecstasy (MDMA) Methadone (MTD) Tramadol (TML) Ketamine (KET)	nor is considered non-negative for	that particular drug. A  Non-negative	
3. Last reading will be used to I confirm the above results reconstructed and I confirm the above results reconstructed.  7. Drug Testing: Detail Sample temperature range (32-38 details) Valid results require the presence of formed line is a negative regardless of Drug Tested  Methamphetamine (MET)  Cocaine (COC)  Cannabis (THC)  Amphetamines (AMP)  Morphine (MOP)	s and Resu eg) YES all control lines, who f how feint the lines  Negative	Its Sample type  Drug kit Lot no.  here magenta test lines e is.  Non-negative	Date:  Drug kit Expiry D  do not form, the sample dor  Drug Tested  Ecstasy (MDMA)  Methadone (MTD)  Tramadol (TML)	nor is considered non-negative for	that particular drug. A  Non-negative	

Testers signature