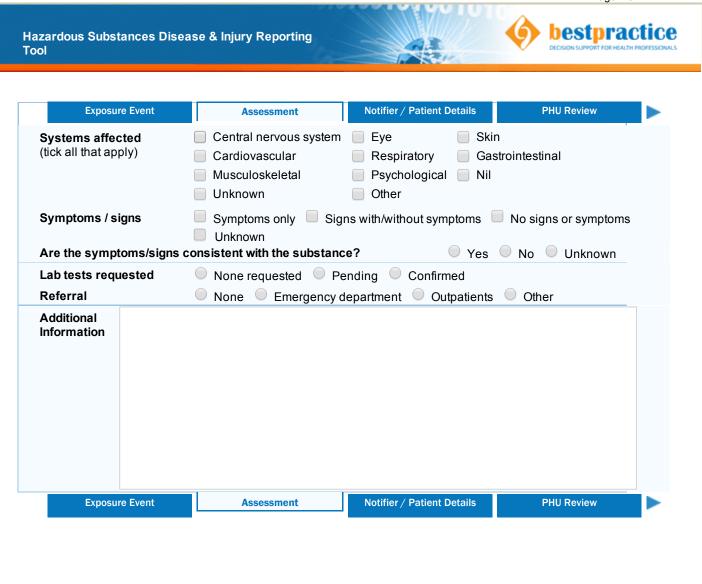


Substance categories Household chemical Agrichemical Industrial chemical Fireworks/explosive Lead Unknown Other Examples: Household: cosmetic, dishwashing powder Agrichemical: pesticide, animal remedies, spraydrift Other: mercury, arsenic Was exposure event spraydrift? Yes No Lead absorption Did you obtain a whole blood lead specimen for this lead exposure event? Yes No Whole blood lead concentration - µmol/L Source(s) of lead exposure Occupational Non-occupational Unknown Lead based paint Close contact with person whose occupation involves lead exposure Pica Indoor rifle range Traditional medicine or cosmetic Bullet/sinker manufacture Other Enrolled in workplace lead monitoring Yes No Unknown Substance name (complete at least 1 field) Chemical name Product name Common name bleach Janola Unknown	Exposure Event	Assessment	Notifier / Patient Details	PHU Review				
Exposure route	Send notification to Me	dical Officer of Health at:						
Exposure length	Exposure Event							
Exposure length	Exposure route	Ingestion Inhalati	on Skin contact Eye o	contact Unknown				
Place of exposure	Date exposure began	OR .						
Place of exposure Home	Exposure length	< 1 day between	1 day & 1 month ≥1 montl	h Unknown				
Occupation If you enter Occupation here it won't be written back to the PMS. If you wish to record in the PMS, update the Occupation field in the PMS and then Refresh the form. Intent	Place of exposure							
If you enter Occupation here it won't be written back to the PMS. If you wish to record in the PMS, update the Occupation field in the PMS and then Refresh the form. Intent Unintentional Intentional Unknown Is this case known to be linked to other cases of the same exposure event? Yes No abstance Substance Categories Household chemical Agrichemical Industrial chemical Fireworks/explosive Lead Unknown Other Examples: Household: cosmetic, dishwashing powder Agrichemical: pesticide, animal remedies, spraydrift Other: mercury, arsenic Was exposure event spraydrift? Yes No Lead absorption Did you obtain a whole blood lead specimen for this lead exposure event? Yes No Whole blood lead concentration - µmol/L Pica Indoor rifle range Decupational Indoor rifle range Indoo		Public place Unk	nown Other					
Intent Unintentional Intentional Unknown Is this case known to be linked to other cases of the same exposure event? Is this case known to be linked to other cases of the same exposure event? Is this case known to be linked to other cases of the same exposure event? Is this case known to be linked to other cases of the same exposure event? Is this case known to be linked to other cases of the same exposure event? Industrial chemical Industrial chemical Industrial chemical Industrial colvent, chlorine, fumigant Other mercury, arsenic Was exposure event spraydrift? Yes No Lead absorption Did you obtain a whole blood lead specimen for this lead exposure event? Yes No Whole blood lead concentration - µmol/L Industrial colvent, chlorine, fumigant Other: mercury, arsenic Other: mercury, arsenic Occupational Industrial colvent, chlorine, fumigant Other: mercury, arsenic Other: mercury, arsenic Other: mercury, arsenic Occupational Industrial colvent, chlorine, fumigant Other: mercury, arsenic Industrial: solvent, chlorine, fumigant Other: mercury, arsenic Industrial: solvent, chlorine, fumigant Industrial: solven	Occupation							
Intent Unintentional Intentional Unknown Is this case known to be linked to other cases of the same exposure event? Yes No Industrial chemical			IS. If you wish to record in the PMS	s, update the Occupation field in the				
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Fireworks/explosive Lead Unknown Other Examples: Household: cosmetic, dishwashing powder Agrichemical: pesticide, animal remedies, spraydrift Other: mercury, arsenic Was exposure event spraydrift? Yes No Lead absorption Did you obtain a whole blood lead specimen for this lead exposure event? Yes No Whole blood lead concentration - µmol/L Ead based paint Close contact with person whose occupation involves lead exposure Pica Indoor rifle range Traditional medicine or cosmetic Bullet/sinker manufacture Other Enrolled in workplace lead monitoring Yes No Unknown Substance name (complete at least 1 field) Chemical name Product name Common name Sodium hypochlorite Janola Sodium hypochlorite Unknown				- 100 - 140				
Examples: Household: cosmetic, dishwashing powder Agrichemical: pesticide, animal remedies, spraydrift Other: mercury, arsenic Was exposure event spraydrift? Yes No Lead absorption Did you obtain a whole blood lead specimen for this lead exposure event? Yes No Whole blood lead concentration - µmol/L Source(s) of lead exposure Occupational Non-occupational Unknown Lead based paint Close contact with person whose occupation involves lead exposure Pica Indoor rifle range Traditional medicine or cosmetic Bullet/sinker manufacture Other Enrolled in workplace lead monitoring Yes No Unknown Substance name (complete at least 1 field) Chemical name Product name Common name Unknown sodium hypochlorite Janola bleach	Substance categories	Fireworks/explosive						
Did you obtain a whole blood lead specimen for this lead exposure event? Yes No Whole blood lead concentration - \(\mu\text{mol/L} \) Source(s) of lead exposure Lead based paint Close contact with person whose occupation involves lead exposure	•			_				
Did you obtain a whole blood lead specimen for this lead exposure event? Yes No Whole blood lead concentration - µmol/L Source(s) of lead exposure Lead based paint Close contact with person whose occupation involves lead exposure Indoor rifle range Traditional medicine or cosmetic Bullet/sinker manufacture Other Enrolled in workplace lead monitoring Yes No Unknown Substance name (complete at least 1 field) Chemical name Product name Common name Unknown Janola Dieach	Was exposure event s	praydrift? Pes	s No					
Whole blood lead concentration - µmol/L Source(s) of lead exposure	Lead absorption							
Whole blood lead concentration - µmol/L Source(s) of lead exposure	*	blood lead specimen for this le	ead exposure event?					
Source(s) of lead exposure Lead based paint Close contact with person whose occupation involves lead exposure Indoor rifle range Bullet/sinker manufacture Other Enrolled in workplace lead monitoring Yes No Unknown Substance name (complete at least 1 field) Chemical name Product name Janola Discourational Mon-occupational Unknown Unknown Unknown Unknown	Yes No							
Lead based paint Close contact with person whose occupation involves lead exposure Indoor rifle range Indoor rifle range Bullet/sinker manufacture Other Enrolled in workplace lead monitoring Yes No Unknown Substance name (complete at least 1 field) Chemical name Product name Sodium hypochlorite Janola Deach Unknown Unknown Deach		entration - µmol/L						
Pica Indoor rifle range Traditional medicine or cosmetic Bullet/sinker manufacture Other Enrolled in workplace lead monitoring Yes No Unknown Substance name (complete at least 1 field) Chemical name Product name Common name Unknown sodium hypochlorite Janola bleach	Source(s) of lead expo	osure Occup	oational Non-occupational	Unknown				
Traditional medicine or cosmetic Bullet/sinker manufacture Other Enrolled in workplace lead monitoring Yes No Unknown Substance name (complete at least 1 field) Chemical name Product name Common name Unknown sodium hypochlorite Janola bleach	Lead based paint	Close conta	act with person whose occupati	ion involves lead exposure				
Other Enrolled in workplace lead monitoring Yes No Unknown Substance name (complete at least 1 field) Chemical name Product name Common name Unknown sodium hypochlorite Janola bleach	Pica		•					
Enrolled in workplace lead monitoring Yes No Unknown Substance name (complete at least 1 field) Chemical name Product name Common name Unknown g. sodium hypochlorite Janola bleach		e or cosmetic Bullet/sinke	er manutacture					
Substance name (complete at least 1 field) Chemical name Product name Common name Unknown sodium hypochlorite Janola bleach	_							
Chemical name Product name Common name Unknown sodium hypochlorite Janola bleach	Enrolled in workplace	lead monitoring	Yes No Unknown					
g. sodium hypochlorite Janola bleach	•	•						
	,	23/10/0						
	Exposure Event	Assessment	Notifier / Patient Details	PHU Review				



Mandatory field

Hazardous Substances Disease & Injury Reporting Tool Exposure Event Assessment Notifier / Patient Details PHU Review Notifier Details Name Assessment date NZMC/NZNC Role Usual GP (if different to Notifier) Practice Name

Required if person is younger than 16 years.

Assessment

Practice
NZMC
Town/City
Phone

Title

NHI

Gender

Home phone

Work phone

Mobile phone

Occupation

Notifier / Patient Details

Male Female

PHU Review

Mandatory field

Exposure Event

Address

Phone

Case demography

Family Name First Name(s)

Date of Birth

(dd/mm/yyyy)

Parent/Guardian

Street Address

Suburb

Town/City

Postcode Ethnicity

Ethnicity Ethnicity



Exposure Event		Assessment	Notifier / Patient Details	PHU Review		
Public Health Unit resp	onsible					
PHU action	, on one	No further investigation Investigation underway				
		Referred to another agency eg MBIE Investigation complete				
Reporting Source						
Case assignment						
Oefinite case		Probable case		Possible case		
Not a case		Insufficient info to assign case status				
Investigating Officer's Health Protection Officer						
Clinician's name e.g. N Officer of Health	ledical					
Date of case review						
Exposure event						
Specific name of place wh	ere exposu	e occurred eg C	entre Port Wellington.			
Address where exposure	occurred		Incident Address	0		
Street Address			Street Address			
Suburb			Suburb			
own/City			Town/City			
Postcode			Postcode			
OHB			DHB			
What were the circumstar	ces of the e	xposure? (tick as	many as apply). The haza	rdous substance was being:		
manufactured			I to manufacture another p	roduct		
transported		-	osed of			
storedused, for a purpose out	side of its us		I, for its intended purpose			
			on many HONO and the			
-	ot non-com	pliance with one	or more HSNO controls	Yes No Unknown		
lotes						
Clinical course						
Approx time off work,				4-9 10+ days Unknowr		
Was person hospitalis	ed Yes	O No O Uni	known			
Name of Hospital						
Date admitted			Date discharg			
Died	O Yes	O No O Uni	known Date			
Was hazardous substa	ince injury o	r disease primar	y cause of death	O Yes O No		
Exposure Event		Assessment	Notifier / Patient Details	PHU Review		