PESTICIDE EXPOSURE RECORD (Confidential)

1. EXPOSURE TIME AND PLACE Record number: / /				
Date of consultation:	/ /	_		ms City
Date of exposure:	/ /	Duration o	of exposure: hs dy	ms Province
2. COMMUNICATION (Source of information)				
Name:	Institut	ion:	() Phone:	Data collection date: / /
Category of person supplying information: Medical Paramedical Officer's initials:				
3. PATIENT DETAILS				
Name (Initials):				Identity N°
Sex: M F	Age:	dy ms yr	Unknown If unknown:	Child Adolescent Adult
4. CIRCUMSTANCES OF EXPOSURE (check one, plus "uncertain", if relevant)				
Intentional	Accider	ntal	Occupational	Uncertain Unknown ()
5. MAIN ACTIVITY AT TIME OF EXPOSURE (check one, or more than one if "Multiple")				
Manufacturing/For			By-standing	Veterinary Therapy
Application in field				Multiple (specify)
Public health camp	_		:	Not relevant
Household applica	ition		· · · —	Other (specify) Unknown
6. LOCATION OF EXPOSURE (check one) Home (urban/periurban)				
Garden (urban/periurban) Garden (rural) Public area Storage site Other (specify)				
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7. ROUTE OF EXPOSURE (check main route or more than one, if applicable)				
Oral Dermal Respiratory Ocular Unknown Other (specify)				
8. PRODUCT IDENTITY (add other page(s), if necessary, for each product)				
Product name(s):			Unknown	(Co-ordinator to fill-in)
Concentration (if available) % Use intended: Active Ingredient:				
Physical form:	Gas	Liquid	Solid Un	known
Actual use: Insecticide Herbicide Tick control Unknown Registered				
Rodenticide Fungicide Other (specify)				
9. CHEMICAL TYPE (check one or more if relevant) Organophosphorus Thiocarbamate Dinitrophenol deriv. Fluoroacetate Unknown				
Carbamate	=	marin	Dinitrophenol deriv. Organomercurial	Other (specify)
			- 5	
Organochlorine	Dipy	ridyl	Phosphide	Specific chemical:
	Dipy	ridyl noxyacid	Phosphide Arsenical	Specific chemical:
Organochlorine	Dipy	-	<u> </u>	Specific chemical:
Organochlorine Pyrethroid	Dipy	-	Arsenical	Specific chemical:
Organochlorine Pyrethroid 10. MANAGEMENT	Dipy Pher	noxyacid	Arsenical Unknown Refer	
Organochlorine Pyrethroid 10. MANAGEMENT Treatment given:	Dipy Pher Yes Yes	noxyacid	Arsenical Unknown Refer	red to other hospital
Organochlorine Pyrethroid 10. MANAGEMENT Treatment given: Hospitalisation:	Dipy Pher Yes Yes	No No	Arsenical Unknown Refer	red to other hospital
Organochlorine Pyrethroid 10. MANAGEMENT Treatment given: Hospitalisation: 11. SEVERITY GRADI	Dipy Pher Yes Yes	No No	Arsenical Unknown Refer Unknown If yes, da	red to other hospital ays in hospital Days in ICU
Organochlorine Pyrethroid 10. MANAGEMENT Treatment given: Hospitalisation: 11. SEVERITY GRADI Effects: Local	Dipy Pher Yes Yes Syst	No No	Arsenical Unknown Refer Unknown If yes, da Both PSS: None	red to other hospital ays in hospital Days in ICU
Organochlorine Pyrethroid 10. MANAGEMENT Treatment given: Hospitalisation: 11. SEVERITY GRADI Effects: Local	Dipy Pher Yes Yes System	No No emic with sequela	Arsenical Unknown Refer Unknown If yes, da Both PSS: None Death related	red to other hospital ays in hospital Days in ICU Minor Moderate Severe
Organochlorine Pyrethroid 10. MANAGEMENT Treatment given: Hospitalisation: 11. SEVERITY GRADI Effects: Local 12. OUTCOME Recovery	Dipy Pher Yes Yes System	No No emic with sequela	Arsenical Unknown Refer Unknown If yes, da Both PSS: None Death related	red to other hospital ays in hospital Days in ICU Minor Moderate Severe