03-atropine sulfate monohydrate (CAS# 5908-99-6)															
Table	1a. Sub-lethal	acute po	oisoning (s	single dos	e): Clini	cal observa	ations (time rel	lated)							
Ref No.	Reference (linked to full source)	Case No.	Case age/sex	Case category	Dose: g	dosa		Notes (blood sample)	Blood conc.: mg/l	Blood conc.: µM	Metabolite Blood conc.: mg/l	Metabolite Blood conc.: μΜ	Symptoms and signs	Treatment	Time (exposure to recovery): h
	M. (L. 1000	4	075	1.1.4	0.0		0.4		0.0000	0.400			0. 140 5	OL OT AL ()	00
1	Worth 1983	1	27F	UA	0.3		21		0.0298	0.103			0h:MS,F	0h:ST,AI (a)	96
	NA: 1 1 400	1	0.5		ND		31.5		0.001736	0.006			01. DO NIMO	OL OT AL ()	ND
	Michelson 1991	2	25	S	NR	ET, (b)	5		0.129	0.4458			0h:PS,N,MS	0h:ST,AI (a)	NR
3	Otani 2004	3	58M	U			4		0.244	0.83			48h:C	0h:(c)	>120
		3			_								0h:R		
Footnotes [General Glossary (via link) lists definitionsof common abbreviations (general terms, symptoms and signs, treatment)]															
	289.4														
(a) AI = acetylcholine esterase inhibitor.															
(b) plus alcohol; a bottle was found: "atropine 1g, sodium biphosphate 400 mg, disodium phosphate 470 mg, benzalkonium chloride 10 ml".															
(c) an	esthesia & analg	jesia.													
Ref No.	(linked to till	Case No.	Case	Case category	Dose:	Notes (case,	Time (exposure to	Notes (blood sample)	Blood conc.: mg/l	Blood conc.: µM	Metabolite Blood conc.: mg/l	Metabolite Blood conc.: μΜ	Symptoms and signs	Treatment	Time (exposure to recovery): h
no cases Footnotes [General Glossary (via link) lists definitions of common abbreviations (general terms, symptoms and signs, treatment)]															
		Blossary	/ (via link)	lists defin	itions o	f common	abbreviations ((general t	erms, sympton	ns and signs	, treatment)]	1	The state of the s	ı	
MW =	289.4														
				1											

2a. Lethal acute	e poisor	ning (singl	le dose): C	linical c	bservation	ns (time related	d)							
Reference	Case	Case	Case	Dose:	Notes (case, dose,	Time (exposure to	Notes (blood	Blood conc.: mg/l	Blood conc.: µM	Metabolite Blood conc.: mg/l			Treatment	Time (exposure to death): h
00														
	ilossarv	(via link)	lists defin	itions of	common	abbreviations	l (general t	 erms. symptom	s and signs	treatment)]				
289.4	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	(114 1111)						 						
Reference	Case	Case	Case	Dose:	Notes (case, dose,	Time (exposure to	Notes (blood	,	Blood conc.: µM	Metabolite Blood conc.: mg/l	Metabolite Blood conc.: μΜ	Symptoms and signs	Treatment	Time (exposure to death): h
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	ossary (via ilitik) ilsi	is delimition		mon abbie	viations (genera 	ii terriis, sy 	ymptoms and ริเด 	gns, treatmen	t()] 		l		1
	on suaa	ests a relat	tively long t	time hety	veen ingest	ion and death								
tioodo diotiloda	on ougg	0010 0 10101	arony long .		roon migoot	ion and doain								
Reference	Case	Case	Case	Dose:	(case, dose,	· •	•	Blood conc.: mg/l	Blood conc.: μΜ	Metabolite Blood conc.: mg/l	Metabolite Blood conc.: μΜ	Symptoms and signs	Treatment	Time (exposure to death): h
25														
	lossarv	(via link)	lists defin	itions of	common	abbreviations	general t	erms, symptom	s and signs	treatment)]	·		·	1
289.4										,,				
			<u> </u>											
3b. Post-morte	m obsei	rvations (v	vithout tim		•									
(linked to tull				Dose: g	(case, dose,	· •	•	Blood conc.: mg/l	Blood conc.: μM	Metabolite Blood conc.: mg/l	Metabolite Blood conc.: μΜ	Symptoms and signs	Treatment	Time (exposure to death): h
AS									 				 	
	lossary	(via link)	lists defin	itions of	f common	abbreviations	general t	erms, symptom	ns and signs	, treatment)]	 		 	
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Post-morte Reference (linked to full source) es otes [General G	Reference (linked to full source) Especial General Glossary (289.4 Case No. Corbett 1978 1 Sticht 1989 2 tes [General Glossary (289.4 tissue distribution sugg Case No. Case No.	Reference (linked to full source) Case No. age/sex Reference (linked to full source) Case Case No. age/sex Corbett 1978 1 18M Sticht 1989 2 22M tes [General Glossary (via link) lise 289.4 1 18M Sticht 1989 2 22M tes [General Glossary (via link) lise Case Case No. age/sex Case Case No. age/sex Case Case No. age/sex Case No. age/sex	Reference (linked to full source) Case No. age/sex category Resource (linked to full source) Case Case (linked to full source) Case Case Case (linked to full source) Case Case Case (linked to full source) Case Case (linked link) lists definition age/sex category Case Case Case (linked link) lists definition age/sex category Case Case Case (linked link) lists definition age/sex category Case Case Case Case (linked link) lists definition age/sex category Case Case Case Case Case (linked link) lists definition age/sex category Case Case Case Case Case (linked link) lists definition age/sex category Case Case Case Case Case (linked link) lists definition age/sex category Case Case Case Case Case (linked link) lists definition age/sex category Case Case Case Case Case (linked link) lists definition age/sex category Case Case Case Case Case Case (linked link) lists definition age/sex category	Reference (linked to full source) Case No. age/sex category g Reses	Reference (linked to full source) Case Case Case Dose: (case, dose, time) Reference (linked to full source) Case Case Case Case Dose: (case, dose, time) Reference (linked to full source) Corbett 1978	Reference (linked to full source) Case No. age/sex category g dose, time) Reference (linked to full source) Reference (linked to full source) Case Case Case Dose: (case, dose, time) Case Case Case Dose: (case, time) Case Case Dose: (case, time) Case Case Dose: (case, dose, time) Case Case Dose: (case, link) Reference (linked to full source) Case No. age/sex Category g dose, time) Corbett 1978 1 18M UA <0.030 Corbett 1978 1 18M UA <0.030 Corbett 1989 2 22M UA Corbett 1989 2 2 2M UA Corbett 1989 2 2 2M UA Corbett 1989 2 2 2M UA Corbett 1980 2 2 2M UA C	Reference (linked to full source) Case No. age/sex category g dose, time) Stes [General Glossary (via link) lists definitions of common abbreviations (general to sample) Case Case Case Case Dose: (case, time) Case Case Case Dose: (case, dose, time) Case Case Case Dose: (case, dose, time) Case Case Case Dose: (case, time) Case Case Case Dose: (case, time) Case Case Case Case Case Case Case Dose: (case, time) Corbett 1978 1 18M UA <0.030 Corbett 1989 2 22M UA Corbett 1989 2 25M UA Corbett 1989 2 25M UA Corbett 1989 2 25M UA Corbett 1989 3 2 25M UA Corbett 1989 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	Reference (linked to full source) 2b. 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