48-soc	lium fluoride (CA	S# 768	1-49-4)												
Ref No.	Reference (linked to full source)		Case age/sex	Case category	Clinical ol	Notes (case, dose, time)	(time related Time (exposure to sampling): h	Notes (blood	Blood conc.: mg/l		Metabolite Blood conc.: mg/l	Metabolite Blood conc.: μΜ	Symptoms and signs	Treatment	Time (exposure to recovery):
	AL 1 1070		0514	0.4	50	()	4			105.0			0 V 0 M0 4 07	OL OT OM	
1	Abukurah 1972	1	25M	S, A	52	(a)	1	sr	2	105.3			ba: G,V; 0h: MS; 1h: SZ,	0h: ST, CM	
		1											RA,CA,C,E(d),MA	1h: AR,AC,AA	
		1											8h:CI; 13h:RM; 48h:SS(e)	CR (63 times,	
		1												12h), PM	336(720) (g)
2	Berman 1973	2	18M	Α	NR	(a)	3	wb, (b)	9.5	500			0h: MS, G, H	0h: ST, CM,	
		2					14		0.28	15				HD 11h	
3	Saady 1988	3	61M	S, A	NR	(a)	24	sr	3.4	179			ba: MS, G, V	NT	
		3					336	(c)	0.13	6.8			0h: MS (f)		
4	de Vries 1997	4	55M	Α	NR	(a)	7		6.8	357			V, G, MS, H	HD, ST	NR
Footno	otes [General Glo	ssary (via link) li:	sts definiti	ons of com	mon abbre	viations (ger	eral term	s, symptom	s and si	gns, treatmen	t)]			
	oride = 19														
(a) inge	ested as NaF (the	dose of	f fluoride is	given).											
(b) ser	um levels were 85	% of blo	ood levels;	30% was re	emoved by	dialysis and	70% by bone	s and urin	e.						
(c) nor	mal value.														
(d) hyp	okalemia (beside	the hyp	ocalcemia	and hypom	agnesiemia	ı).									
(e) eso	phageal constricti	on, whi	ch healed i	n 30 days.											
(f) pain	in the legs.														
(g) time	e to remission/(tim	e at ho	spital).												
				1											

Ref No.	Reference (linked to full source)	Case No.		Case category	Dose: g	Notes (case, dose, time)	Time (exposure to sampling): h	Notes (blood sample)	Blood conc.: mg/l	Blood conc.: µM	Blood conc.:	Metabolite Blood conc.: μΜ	Symptoms and signs	Treatment	Time (exposure to recovery): h
	l 4000	4				(-)		_	7.0	400					
Tootn	Lybecker 1986 otes [General Glo	1	via link\ li	oto dofiniti	one of com	(a)	 	p eral tarm	7.6	400	ana traatman	4\1			
	uoride = 19	ossary (via illik) ili	Sis deililli	Ons or con	lillon abbre	viations (ger	lerai terin	s, symptom	is and si	gns, treatmen	()] 			1
	ient with renal ins	ufficienc	⊥ v anaesthe	tized with r	_ nethoxyfluo	rane.									
(-)	la constante		,												
Ref No.	Reference (linked to full	Case	Case	Case	D	Notes (case,	Time (exposure	Notes	Blood	Blood	Metabolite	Metabolite			Time (exposure
	source)	No.	age/sex	category	Dose: g	dose, time)	to sampling): h	(blood sample)	conc.: mg/l	conc.: μΜ	Blood conc.: mg/l	Blood conc.: µM	Symptoms and signs	Treatment	to death):
		No.				dose, time)	sampling): h	sample)	mg/l	μM		μ <mark>M</mark>			to death):
1	Simpson 1980	No.	age/sex	category S, A	NR	dose,	sampling): h	sample)	mg/l 17.29	μ M 910		μ <mark>M</mark>	Oh. MS, R, LP	Oh: ST	to death):
1		1 1				dose, time)	sampling): h 2 3	sample) sr sr, p	mg/l 17.29 19.38	μ M 910 1020		μM	0h. MS, R, LP I: E, MA, KF, SZ, C	Oh: ST	to death):
1	Simpson 1980	1 1 1	47M	S, A	NR	dose, time)	sampling): h 2 3 10	sample) sr sr, p sr	17.29 19.38 12.46	910 1020 656		μM	0h. MS, R, LP I: E, MA, KF, SZ, C 3h: CA	Oh: ST I: CM 3h: CR	to death): h
1 2	Simpson 1980 Kaa 1986	1 1 1 2	47M 31F	S, A	NR 25.3	(a), (b), ET	sampling): h 2 3 10 2	sample) sr sr, p sr	17.29 19.38 12.46	μ M 910 1020 656 4474	mg/l	μM	0h. MS, R, LP I: E, MA, KF, SZ, C	Oh: ST I: CM 3h: CR	to death):
1 2 Footne	Simpson 1980 Kaa 1986 otes [General Gle	1 1 1 2	47M 31F	S, A	NR 25.3	(a), (b), ET	sampling): h 2 3 10 2	sample) sr sr, p sr	17.29 19.38 12.46	μ M 910 1020 656 4474	mg/l	μM	0h. MS, R, LP I: E, MA, KF, SZ, C 3h: CA	Oh: ST I: CM 3h: CR	to death): h
1 2 Footne MW flu	Simpson 1980 Kaa 1986	1 1 1 2	47M 31F	S, A	NR 25.3	(a), (b), ET	sampling): h 2 3 10 2	sample) sr sr, p sr	17.29 19.38 12.46	μ M 910 1020 656 4474	mg/l	μM	0h. MS, R, LP I: E, MA, KF, SZ, C 3h: CA	Oh: ST I: CM 3h: CR	to death): h
1 2 Footne MW flu (a) ing	Simpson 1980 Kaa 1986 otes [General Gle	1 1 1 2	47M 31F	S, A	NR 25.3	(a), (b), ET	sampling): h 2 3 10 2	sample) sr sr, p sr	17.29 19.38 12.46	μ M 910 1020 656 4474	mg/l	μM	0h. MS, R, LP I: E, MA, KF, SZ, C 3h: CA	Oh: ST I: CM 3h: CR	to death): h
1 2 Footne MW flu (a) ing	Simpson 1980 Kaa 1986 otes [General Gleoride = 19 ested as NaF.	1 1 1 2	47M 31F	S, A	NR 25.3	(a), (b), ET	sampling): h 2 3 10 2	sample) sr sr, p sr	17.29 19.38 12.46	μ M 910 1020 656 4474	mg/l	μM	0h. MS, R, LP I: E, MA, KF, SZ, C 3h: CA	Oh: ST I: CM 3h: CR	to death): h
1 2 Footne MW flu (a) ing	Simpson 1980 Kaa 1986 otes [General Gleoride = 19 ested as NaF.	1 1 1 2	47M 31F	S, A	NR 25.3	(a), (b), ET	sampling): h 2 3 10 2	sample) sr sr, p sr	17.29 19.38 12.46	μ M 910 1020 656 4474	mg/l	μM	0h. MS, R, LP I: E, MA, KF, SZ, C 3h: CA	Oh: ST I: CM 3h: CR	to death): h

Table 2	2b. Lethal acute p	noisonii	na (sinale	dose): Clir	nical obser	vations (wit	hout time in	formation	1						
Ref No.	Reference (linked to full source)	Case	Case	Case	Dose: g	Notes (case, dose, time)	Time (exposure to sampling): h	Notes (blood	Blood conc.:		Metabolite Blood conc.: mg/l	Metabolite Blood conc.: μΜ	Symptoms and signs	Treatment	Time (exposure to death): h
no case	es otes [General Glo	000511/	via link\ lie	oto dofiniti	one of com	man abbra	 	oral tarm	o overetore	o and ai	 ano trootmon	4\1			
	oride = 19	SSary (via illik) ils	sis dennin	ons or com	mon abbre	viations (ger	lerai terili	s, symptom	is and si	gns, treatmen	()]	I		1
IVIVV IIU	l														
Table 3	Ba. Post-mortem	obsorv	ations (tim	o rolatod)											
Ref No.	Reference (linked to full source)	Case		Case	Dose: g	Notes (case, dose, time)	Time (exposure to sampling):	Notes (blood sample)	Blood conc.: mg/l		Metabolite Blood conc.: mg/l	Metabolite Blood conc.: μΜ	Symptoms and signs	Treatment	Time (exposure to death): h
1	McNally 1923	1	45F	U, A	4.75	(a), (b)			1.4	73.7			ba: V, G, N	NR	4
2	Simpson 1980		47M	S,A	NR	(a), (c), ED			5.7	300			0h: MS, R, LP	0h: ST	
		2											I: E, MA, KF, SZ, C	I: CM	
		2											3h: CA; OL: NR	3h: CR	12
3	Lybecker 1986		32F	S, A	25.3	(a), X, (d)		T	47.5	2500			ba: G, V; 0h: MS; I: CF,E,C,	0h: ST, CM	
		3											R; 2.5h: HA,CA; OL: NR		2.5
	tes [General Glo	ssary (via link) lis	sts definition	ons of com	mon abbre	viations (ger	eral term	s, symptom	ıs and si	igns, treatmen	t)]	,	,	
	oride = 19														
	ested as NaF.														
	e of NaF; time fro														
	same case as in t	able: Le	thal acute	poisoning (single dose): Clinical ob	servations (t	ime relate	d).						
(d) dos	e of fluoride.														
Table 3	Bb. Post-mortem	observ	ations (wit	thout time	informatio	1)									
Ref No.	Reference (linked to full source)	Case No.		Case category	Dose: g	Notes (case, dose, time)	Time (exposure to sampling):	(blood	Blood conc.: mg/l		Metabolite Blood conc.: mg/l	Metabolite Blood conc.: μΜ	Symptoms and signs	Treatment	Time (exposure to death): h
														<u> </u>	
1	Klendshoj 1966	1	Ad	S, A	NR				16	842			0h: DC, CA; OL: B		
	Baselt 1989	2	13 cases					wb, (a)	15	789					
Footno	tes [General Glo	ssary (via link) lis	sts definition	ons of com	mon abbre	viations (ger	eral term	s, symptom	s and si	igns, treatmen	t)]			
	oride = 19														
(a) ave	rage blood concer	ntration.													