

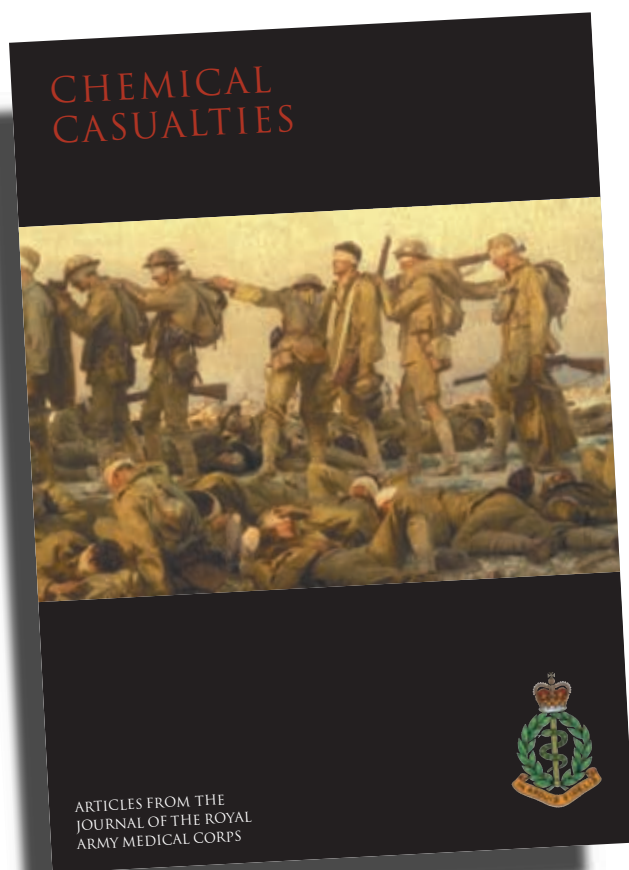
GLOSSARY

2,4,5-T	2,4,5-trichlorophenoxyacetic acid	HD	distilled sulphur mustard
2,4,-D	2-4-dichlorophenoxyacetic acid	HI6	type of oximide
AC	hydrogen cyanide	HN	nitrogen mustard
ACh	acetylcholine	HN1	N-ethyl-2,2'di(chloroethyl)amine (type of nitrogen mustard)
AChE	acetylcholinesterase	HN2	N methyl-2,2'di(chloroethyl)amine (type of nitrogen mustard)
AO	Area of Operation	HN3	2,2',2''tri(chloroethyl)amine (type of nitrogen mustard)
BA	bromoacetone	ICt	incapacitating concentration time
BAL	British Anti Lewisite	ID	incapacitating dose
BZ	3-quinuclidinyl benzilate (an incapacitating agent)	IPE	individual protective equipment
C	celsius	IPPB	intermittent positive pressure breathing
CA	bromobenzyl cyanide (irritant agent)	IPPV	intermittent positive pressure ventilation
CARM	chemical agent resistant material	kg	kilogram
CG	phosgene	kg ⁻¹	per kilogram
CK	cyanogen chloride	L	Lewisite
Cl	chlorine	LCt	lethal concentration time
cm	centimeter	LD	lethal dose
CN	chloracetophenone (irritant agent)	LSD	lysergic acid diethylamide
CNS	central nervous system	m ⁻³	cubic meter
Co-A	coenzyme-A	metHb	methaemoglobin
CR	dibenzoxazepine	µg	microgram
CS	ortho-chlorobenzylidene malononitrile	mg	milligram
CSA	chlorosulphonic acid	Mg	magnesium
CSR	combat stress reaction	mm	millimeter
Ct	concentration time	mmHg	millimeters of mercury
CW	chemical warfare	Na	sodium
CX	phosgene oxime	NA	nerve agent
DA	diphenylchlorarsine	NATO	North Atlantic Treaty Organisation
DC	diphenylcyanarsine	NBC	nuclear, biological and chemical
DM	diphenylaminearsine chloride (adamsite)	OP	organophosphate
DMSA	meso-dimercaptosuccinic acid	P2S	pralidoxime
DMAP	4-dimethylaminophenol-hydrochloride	PEEP	positive end-expiratory pressure
DMPAN	-(2,3-dimercaptopropyl)-phthalamidic acid	PFIB	perfluoroisobutylene
DMPS	2,3-dimercapto-1-propanesulfonic acid	ppm	parts per million
DNA	deoxyribonucleic acid	PS	chloropicrin
DP	diphosgene	RNA	ribonucleic acid
ECG	electrocardiogram	RP	red phosphorus
F	fahrenheit	SH	(percentage) saturation of hemoglobin
FM	titanium tetrachloride	STANAG	standardization agreement
GA	tabun	TH	thermite
G-agent	a non-persistent nerve agent	TO	Theatre of Operation
GB	sarin	V-agent	a persistent nerve agent
GD	soman	VX	methylphosphonothioic acid
H	sulphur mustard	WBGt	wet bulb gradient temperature
Hb	haemoglobin	WP	white phosphorus
HC	zinc chloride smoke mixture		
HCl	hydrochloric acid		
HCN	hydrogen cyanide		

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