

Factors contributing to paracetamol overdoses (Intentional and Accidental) among population in the United Kingdom: A Systematic Review Protocol.

Search Strategy

1 Keyword		2 Keyword		3 Keyword
Paracetamol	AND	Overdose	AND	United Kingdom
OR		OR		OR
Acetaminophen		Overdos*		England
OR		OR		OR
4-Aminophenol derivatives		Poison*		Scotland
OR		OR		OR
N-acetyl-para-aminophenol		"Intentional Overdos*"		Wales
OR		OR		OR
APAP		"Unintentional Overdos*"		Northern Ireland
		OR		OR
		"Accidental Overdos*"		UK
		OR		OR
		"Intentional Poison*"		Britain
		OR		
		"Unintentional Poison*"		
		OR		
		"Accidental Poison*"		
		OR		
		Suicide		
		OR		
		"Self-Harm*"		
		OR		
		"Self Harm*"		
		OR		
		Toxic*		
		OR		
		"Deliberate Overdos*"		
		OR		
		"Deliberate Poison*"		
		OR		
		Deliberate		
		OR		
		Intentional		
		OR		
		Accidental		
		OR		
		Unintentional		

(Paracetamol OR Acetaminophen OR "4-Aminophenol derivatives" OR "N-acetyl-para-aminophenol" OR APAP) AND (overdose OR overdos* OR poison* OR "Intentional Overdos*" OR "Unintentional Overdos*" OR "Accidental Overdos*" OR "Intentional Poison*" OR "Unintentional Poison*" OR "Accidental Poison*" OR Suicide OR "Self-Harm*" OR "Self Harm*" OR "toxic*" OR "Deliberate Overdos*" OR "Deliberate Poison*" OR Deliberate OR Intentional OR Accidental OR Unintentional) AND (United Kingdom OR Scotland OR England OR Wales OR Northern Ireland OR UK OR Britain)