Title	TOXBASE – NATIONAL POISONS DATABASE			Number	CL01
Effective From:	14.12.07	Duration:	No end date	Review:	01.10.24
Author:	Dr Fay Wilson			Version:	1.8
Contacts:					

# **Version Control**

(Only last 3 versions, earlier versions can be found in the appropriate Archive directory for the document)

DATE	CHANGE	CHANGED BY
15.02.17	Password changed	SMcD
22.05.19	Reviewed no change	SMcD
13.10.21	Reviewed. No change.	SMcD/FW

## Introduction

This procedure provides information for clinicians wishing to use the online toxicology database toxbase.

Case review suggests patient care would be improved by the routine use of Toxbase when considering accidental or deliberate overdose or poisoning.

It is important to note that where a sample has been sent for therapeutic titration, the incorrect timing of that sample does not mean the result should be ignored. Any result in the "toxic" range should be regarded as unsafe and appropriate action or advice taken. Toxbase advice in the alert box to ring NPIS should be followed unless a rationale is documented for not doing so (this will be seen in a variety of situations including combination overdoses etc.

### Website

The Primary Clinical Toxicology Database of the National Poisons Information Service.

#### www.toxbase.org

Access to this website is for healthcare professionals only and is not available to members of the public. The user id and password is confidential to BADGER and should not be divulged to any non BADGER member of staff.

User id: GP1876

Password 67DDER (Upper case)

### **National Poisons Information Service**

24 hour telephone helpline 0344 892 0111