

Client Name:	
Date:	Site:

## TP - OVERDOSE RISK ASSESSMENT TOOL (TP-ORAT)

## **INSTRUCTIONS**

- 1. If the answer to a question is <yes> circle the score; if <no> record no score for that question
- 2. Make any notes related to the answer as required
- 3. Add up the total score to establish the level of risk

Risk factor	Score	Notes
1 Current heroin user	1	
2 Current injector	2	
3 Has started injecting in last six months	3	
4 Current methadone user (prescribed) (street)	1 2	
5 Is not on supervised consumption	2	
6 Also drinks alcohol	2	
7 Also uses benzodiazepines (e.g. Diazepam)	2	
8 Dual use of heroin and crack	2	
Has been in prison, hospital or residential drugs treatment in preceding month	3	
10 Has ever overdosed (but not in past year)	1	
11 Has overdosed once in past year	2	
12 Has overdosed two or more times in past year	3	
13 Has been using for more than five years	1	
14 Is using large amounts to get a buzz	1	
15 Finds it harder to get a buzz	2	
16 Enjoys a really big 'gouch' or 'nod'	3	
17 Prone to low mood or depression	3	
18 Tends to use alone	3	
19 Has health problems (e.g. hepatitis, respiratory problems)	2	
20 Has erratic patterns of use (different dealers, drugs, amounts, routes, combinations)	2	
Total		

Score	Interpretation
Range	
Scores	Low risk: while there is always a risk of overdose, the person has a relatively low risk profile. Work can still
less than	be done to further reduce risk factors.
5	
Scores of	Moderate risk: a number of risk factors exist making overdose more likely.
5 to 10	
Scores	High risk: resident is much more likely to overdose and this will need to be reflected in both the type of
10+	housing offered and the interventions used to reduce risk. Address all risk factors, especially high risk
	activities; OD training for all staff and residents, harm reduction advice to residents.
Score	Very high risk: the likelihood of an imminent overdose is high. Hopefully this high score can be reduced
15+	through interventions. A high level of support, staff diligence and training will be needed to reduce risk of
	fatality.

Completed by:		Signature:	
	Print Name	_	