# Checklist for assessing appropriateness of take-away doses

Patient name:		Date of birth:	/	/		
(Mark □ each b	oox that applies)	Review date:	/	/		
The misuse of take-away doses by patients or others who have gained access to another person's take-away doses has contributed to a number of deaths in Victoria.						
The supply of take-away doses is a significant clinical decision that requires thorough consideration of the risks and benefits. Prescribers should use this assessment tool when reviewing a patient to assess the appropriateness of take-away doses. Pharmacists may also use this assessment tool to provide treatment updates to the prescriber. <b>Follow steps 1 to 4 in sequential order.</b>						
	eased risk and safety concerns for the patient and others if AN ions are observed within the last 3 months:	IY of the following				
1. ABSOLUTE	CONTRA-INDICATIONS					
Overdose repo	rted to any substance					
Reported diversion of doses to others, sharing or trading doses						
No safe and secure storage facility available						
Concerns about risk of harm to self or others						
STOP: DO NOT	SUPPLY TAKE-AWAY DOSES IF ANY ABSOLUTE CONTRA-INDIC	CATIONS HAVE BEEN	LOPS	EDVED		
STOP: DO NOT	SUPPLY TAKE-AWAY DOSES IF AIN Y ABSOLUTE CONTRA-INDIC	CATIONS HAVE BEEN	ч ОБЗ	ERVED.		
2. RELATIVE	CONTRA-INDICATIONS					
	medical/case manager reviews dance missed ≥1 in 4 appointments					
Missed doses						
	confirmed with pharmacist) missed ≥1 dose per week					
Provision of urine drug screens (UDS)  UDS not provided on request or reveals unsanctioned drug use				П		
	use of other drugs					
Reported misus Evidence of rec	se of prescription medicines, alcohol or illicit drugs sent injecting sites sentations at medical clinic or pharmacy					
Concerns abou	t misuse of take-away doses					
	f take-away doses in advance					
1 '	ding or 'stockpiling' of take-away doses					
	r stolen take-away doses					
Accommodation  No stable accommodation						
Persons with histories of drug misuse are present or likely to visit the home						
	ental state assessment					
	t other medical condition (e.g. severe liver or respiratory disease)					

Caution: If any relative contra-indications have been observed, prescribers should discuss the appropriateness of take-away doses with the pharmacist if take-away doses are still being considered.



# Checklist for assessing appropriateness of take-away doses (cont.)

## 3. REASONABLE NEED

A reasonable need for take-away doses should be established when considering take-away doses.

At least one of the following should be present:

Work, study or family commitments where daily attendance at a pharmacy is not possible	
Living in a rural or remote area where daily travel to a pharmacy is difficult	
Significant medical condition restricting ability to attend a pharmacy on a daily basis	
Urgent travel where alternative arrangements for supervised dosing cannot be organised	
Incentive and reward for stability and progress in treatment	

Caution: If no reasonable need is established, prescribers should discuss the appropriateness of take-away doses with the pharmacist if take-away doses are still being considered.

## ENSURE STEPS 1 TO 3 OF THE ASSESSMENT HAVE BEEN COMPLETED BEFORE PROCEEDING TO STEP 4.

### 4. CONTINUOUS PERIOD OF STABILITY

Supply of take-away doses may be considered after a continuous period of stability in treatment. The following schedule is recommended.

METHADONE				
< 3 MONTHS	No take-away doses			
3 MONTHS – 6 MONTHS	Zero (0) to two (2) take-away doses per week			
> 6 MONTHS	Zero (0) to four (4) take-away doses per week, with no single supply exceeding three (3) take-away doses			

BUPRENORPHINE/NALOXONE		
< 2 WEEKS	No take-away doses	
2 WEEKS – 2 MONTHS	Zero (0) to two (2) take-away doses per week	
2 MONTHS – 6 MONTHS	Zero (0) to five (5) take-away doses per week	
> 6 MONTHS	Zero (0) to six (6) take-away doses per week	

Caution: Prescribers considering varying from this schedule are strongly advised to discuss with the pharmacist regarding the patient's stability in treatment and suitability for take-away doses. Mutually agreed treatment decisions should be reached and documented.

If take-away doses are supplied, prescribers should consider advising patients to carry naloxone injection with them and provide education on its use and how to recognise and respond to an opioid overdose.

Comments: (e.g. overall assessment, matters for follow-up at the next review)						
Review conducted by:	(prescriber / pharmacist)					

If the review has been conducted by the pharmacist, forward the assessment to the prescriber. Contact the prescriber if there are immediate risks and safety concerns to the patient or to others.