Participant ID	1
Initials of person enterin	g data]
Staff email	

CONFIDENTIAL CASE REPORT FORM

Methadone Full Conversion Series 18

Palliative Care Clinical Studies Collaborative (PaCCSC)

RAPID Pharmacovigilance in Palliative Care

The case report form (CRF) is to be completed in compliance with PaCCSC Standard Operating Procedures (SOP)

Demographics
Gender: O Male O Female
Age: years
Weight (kg)
Weight (kg) C Estimated C Undetermined
Height (cm) O Estimated O Undetermined
Primary life limiting illness (tick one)
 ○ Advanced metastatic cancer
○ End stage renal failure
○ Hepatic failure
○ Neurodegenerative disease
○ AIDS
○ Cardiac failure
○ Respiratory failure
○ Other
Please specify Other Life limiting Illness
Palliative Care Phase?
○ Stable ○ Unstable ○ Deteriorating ○ Terminal
1, Stable: The person's symptoms are adequately controlled by established management. Further interventions to maintain symptom control and quality of life have been planned.
2, Unstable Phase: The person experiences the development of a new problem or a rapid increase in the severity of existing problems either of which requires an urgent change in management or emergency treatment.
3, Deteriorating Phase: The person experiences a gradual worsening of existing symptoms or the development of new but expected problems. These require the application of specific plans of care and regular review but not urgent or emergency treatment.
4, Terminal Care Phase: Death is likely in a matter of days and no acute intervention is planned or required.

Australian Modified Karnofsky Performance Scale (AKPS) (circle one)

100	Normal; no complaints; no evidence of disease
90	Able to carry on normal activity; minor signs of symptoms
80	Normal activity with effort; some signs of symptoms or disease
70	Cares for self; unable to carry on normal activity or to do active work
60	Requires occasional assistance but is able to care for most of his needs
50	Requires considerable assistance and frequent medical care
40	In bed more than 50% of the time
30	Almost completely bedfast
20	Totally bedfast and requiring extensive nursing care by professionals and/or family
10	Comatose or barely rousable
0	Dead
	Not able to determine

Laboratory tests *within the last 14 days* (fill those available)

Test	Value
Serum albumin	
C-reactive protein (CRP)	
Calculated creatinine clearance (CCr) or eGFR	
Haemoglobin - Hb	
QTc from ECG	

Charlson	Comorbidity	Index	(Conditions-tick all that apply)
Ciiai isuii	Colliol bluity	THUEX.	(CONUNICIONS-LICK AN LINAL ADDIV)

- O Myocardial infarct
- O Congestive cardiac failure
- O Peripheral vascular disease
- O Cerebrovascular disease
- O Dementia
- O Chronic pulmonary disease
- O Connective tissue disease
- O Ulcer disease
- O Mild liver disease
- O Diabetes Hemiplegia
- O Moderate or severe renal disease
- O Diabetes with end organ damage

0 1	_ymph	oma						
0 1	O Moderate or severe liver disease							
0 1	O Metastatic solid tumour							
0 /	AIDS							
For		on classification system for Cancer Pain of the following, tick the response that is most appropriate based on your clinical assessment of ot.						
1.	M ech	anism of Pain						
0000	No Nc Ne Nx	No pain syndrome Any nociceptive combination of visceral and/or bone or soft tissue pain Neuropathic pain syndrome with or without any combination of nociceptive pain Insufficient information to classify						
2.	I ncider	nt Pain						
0 0 0	Io Ii Ix	No incident pain Incident pain present Insufficient information to classify						
3.	P sycho	ological Distress						
0 0 0	Po Pp Px	No psychological distress Psychological distress present Insufficient information to classify						
4. /	A ddicti	ve Behaviour						
0 0 0	Ao Aa Ax	No addictive behaviour Addictive behaviour present Insufficient information to classify						
5.	C oaniti	ve Function						
0	Co	No impairment. Patient able to provide accurate present and past pain history unimpaired						
0	Ci	Partial impairment. Sufficient impairment to affect patient's ability to provide accurate present and/or past pain history						
0	Cu	Total impairment. Patient unresponsive, delirious or demented to the stage of being unable to						
0	Сх	provide any present and past pain history Insufficient information to classify.						

ECS-CP profile: $N_{L} I_{L} P_{L} A_{L} C_{L}$ (combination of the five responses, one for each category)

O Any tumour

O Leukaemia

To-Baseline – medication commencement
Baseline Assessment Date (dd/mm/yyyy)
Symptom Severity Score
Pain □
Please score pain out of 10.
0 = no pain and 10 = worst/severe/disabling pain
0 1 0 2 0 3 0 4 0 5 0 6 0 7 0 8 0 9 0 10 0
Reason for commencement of methadone (tick all that apply)
O Poor pain control
O Intolerance to current opioids (*please specify adverse reactions below)
O Very high doses of other opioids
O Poor renal function
O Other- please specify below:
*If cessation is due to adverse drug reaction, please indicate the relevant adverse reaction below:
O Nausea O Drowsiness O Somnolence O Confusion O Myoclonus
O If 'Other' reason please specify here:
Dosing of methadone commenced ATC (around the clock)
Dose of methadone commenced (mg)
Time of first dose (please use 24hr time)
Frequency of dose (e.g. 4 th hourly, 6 th hourly)
Calculated target dose (mgs/24hrs if available)
Route of administration
○ Oral
How many opioids is patient currently taking?

 $\bigcirc \ 0 \quad \bigcirc \ 1 \quad \bigcirc \ 2 \quad \bigcirc \ 3 \quad \bigcirc \ 4 \quad \bigcirc \ 5 \quad \bigcirc \ 6$

Please record below all opioids used within 24 hours, prior to commencement of methadone:

Opioid Name	Immediate release	Sustained release	Dose	Unit (e.g. mg,)	Route (e.g. sub cut, oral, buccal)	PRN	Regular	Number of doses in last 24hrs
	0	0				0	0	
	0	0				0	0	
	0	0				0	0	
	0	0				0	0	
	0	0				0	0	
	0	0				0	0	

H	OW	many	concurren	t medication	s is	patient	ta ta	king?	
---	----	------	-----------	--------------	------	---------	-------	-------	--

Please list all concurrent medications below.

Medication	Dose/24hrs	Route	

Baseline Toxicity Assessment

Drowsiness □
\bigcirc 1 \bigcirc 2 \bigcirc 3 \bigcirc 4 \bigcirc 5 \bigcirc ungradable \bigcirc no symptom
NCI Criteria 1.Mild but more than usual drowsiness or sleepiness 2.Moderate sedation; limiting instrumental ADL 3.Obtundation or stupor 4.Life-threatening consequences; urgent intervention indicated 5.Death
Nausea □
\bigcirc 1 \bigcirc 2 \bigcirc 3 \bigcirc ungradable \bigcirc no symptom
NCI Criteria 1.Loss of appetite without alteration in eating habits 2.Oral intake decreased without significant weight loss, dehydration or malnutrition 3.Inadequate oral caloric or fluid intake; tube feeding, TPN, or hospitalization indicated
Confusion
\bigcirc 1 \bigcirc 2 \bigcirc 3 \bigcirc 4 \bigcirc 5 \bigcirc ungradable \bigcirc no symptom
1.Mild disorientation 2.Moderate disorientation; limiting instrumental ADL 3.Severe disorientation; limiting self-care ADL 4.Life-threatening consequences; urgent intervention indicated 5.Death
Myoclonus
\bigcirc 1 \bigcirc 2 \bigcirc 3 \bigcirc 4 \bigcirc 5 \bigcirc ungradable \bigcirc no symptom
 NCI Criteria Mild; asymptomatic or mild symptoms Moderate; minimal; local or non-invasive intervention indicated Severe or medically significant but not immediately life threatening Life threatening consequences; urgent intervention indicated Death
Anxiety □
\bigcirc 1 \bigcirc 2 \bigcirc 3 \bigcirc 4 \bigcirc 5 \bigcirc ungradable \bigcirc no symptom
NCI Criteria 1.Mild symptoms; intervention not indicated 2.Moderate symptoms; limiting instrumental ADL 3.Severe symptoms; limiting self-care ADL; hospitalization not indicated 4.Life-threatening; hospitalization indicated 5.Death

Restlessness □
○ 1 ○ 2 ○ 3 ○ ungradable ○ no symptom
NCI Criteria- 1.Mild symptoms; intervention not indicated 2.Moderate symptoms; limiting instrumental ADL 3.Severe symptoms; limiting self-care ADL
Respiratory Depression (RR<8/min) □
○ 1 ○ 2 ○ 3 ○ 4 ○ 5 ○ ungradable ○ no symptom
 NCI Criteria- 1. Asymptomatic or mild symptoms; clinical or diagnostic observations only; intervention not indicated 2. Moderate; minimal; local or non-invasive intervention indicated; limiting age-appropriate instrumental ADL 3. Severe or medically significant but not immediately life-threatening; hospitalisation or prolongation of existing hospitalisation indicated; disabling; limiting self-care ADL 4. Life-threatening consequences; urgent intervention indicated 5. Death
Other (if exists)
Please specify other toxicity here
Other toxicity grade here:
\bigcirc 1 \bigcirc 2 \bigcirc 3 \bigcirc 4 \bigcirc 5 \bigcirc Ungradable
Additional other (if exists) \square
Please specify additional other toxicity here
Additional other toxicity grade here
○1 ○2 ○3 ○4 ○5 ○ Ungradable
Which toxicity is the most troublesome?
○ Drowsiness
○ Nausea
○ Confusion
○ Anxiety
○ Restlessness
Respiratory Depression
○ Other
Additional other

T1-Final Assessment ()	
T1 Assessment Date (dd/mm/yyyy)	
Reason for final assessment	
O Stable dose for 7 days O Discharge O Death	
T ₁ : Assessed/Not assessed reason	
\bigcirc Assessed today (continue to complete T_1) OR	
○ Died	
○ Not able to be contacted / located	
○ Too unwell	
○ Other	
Date of Death	
dd/mm/yyyy	
Symptom Severity Score	
Pain ☐ ■ Grade worst pain experienced in last 24 hours	
Please score pain out of 10.	
0 = no pain and 10 = worst/severe/disabling pain	
0 0 0 1 0 2 0 3 0 4 0 5 0 6 0 7 0 8 0 9 0 10 0 ungradab	le
Dosing related to methadone:	
	ıble
Final Dose per Unit Route Frequency Not applica	
Final Dose per day/24hrs Unit Route Frequency Not application for the second s	
day/24hrs	
day/24hrs	
day/24hrs	
day/24hrs	

Opioid Name	Immediate release	Sustained release	Dose	Unit (e.g. mg,)	Route (e.g. sub cut, oral, buccal)	PRN	Regular	Number of doses in last 24hrs
	0	0				0	0	
	0	0				0	0	
	0	0				0	0	
	0	0				0	0	
	0	0				0	0	
	0	0				0	0	
	eatinine clearance (CCr) or eGFR	2					
Haemoglobin	- Hb							
QTc from ECC the last 14 da	G (post starting met lys	hadone) witl	hin					
Γoxicity Asse Drowsiness □								
\bigcirc 1 \bigcirc 2	\bigcirc 3 \bigcirc 4 \bigcirc 5	O ungrad	lable \bigcirc	no symp	tom			
2.Moderate seda 3.Obtundation or	than usual drowsiness of tion; limiting instrument r stupor g consequences; urgent	al ADL	ndicated					

How many opioids is patient currently taking?

Nausea □
○ 1 ○ 2 ○ 3 ○ ungradable ○ no symptom
NCI Criteria 1.Loss of appetite without alteration in eating habits 2.Oral intake decreased without significant weight loss, dehydration or malnutrition 3.Inadequate oral caloric or fluid intake; tube feeding, TPN, or hospitalization indicated
Confusion □
\bigcirc 1 \bigcirc 2 \bigcirc 3 \bigcirc 4 \bigcirc 5 \bigcirc ungradable \bigcirc no symptom
NCI Criteria 1.Mild disorientation 2.Moderate disorientation; limiting instrumental ADL 3.Severe disorientation; limiting self-care ADL 4.Life-threatening consequences; urgent intervention indicated 5.Death
Myoclonus
○ 1 ○ 2 ○ 3 ○ 4 ○ 5 ○ ungradable ○ no symptom
 NCI Criteria 1. Mild; asymptomatic or mild symptoms 2. Moderate; minimal; local or non-invasive intervention indicated 3. Severe or medically significant but not immediately life threatening 4. Life threatening consequences; urgent intervention indicated 5. Death
Anxiety □
\bigcirc 1 \bigcirc 2 \bigcirc 3 \bigcirc 4 \bigcirc 5 \bigcirc ungradable \bigcirc no symptom
NCI Criteria 1.Mild symptoms; intervention not indicated 2.Moderate symptoms; limiting instrumental ADL 3.Severe symptoms; limiting self-care ADL; hospitalization not indicated 4.Life-threatening; hospitalization indicated 5.Death
Restlessness
○ 1 ○ 2 ○ 3 ○ ungradable ○ no symptom
NCI Criteria- 1.Mild symptoms; intervention not indicated 2.Moderate symptoms; limiting instrumental ADL 3. Severe symptoms; limiting self-care ADI

Respiratory Depression (RR<8/min) \square
\bigcirc 1 \bigcirc 2 \bigcirc 3 \bigcirc 4 \bigcirc 5 \bigcirc ungradable \bigcirc no symptom
 NCI Criteria- Asymptomatic or mild symptoms; clinical or diagnostic observations only; intervention not indicated Moderate; minimal; local or non-invasive intervention indicated; limiting age-appropriate instrumental ADL Severe or medically significant but not immediately life-threatening; hospitalisation or prolongation of existing hospitalisation indicated; disabling; limiting self-care ADL Life-threatening consequences; urgent intervention indicated Death
Other (if exists)
Please specify other toxicity here
Other toxicity grade here:
○1 ○2 ○3 ○4 ○5 ○ Ungradable
Additional other (if exists) \square
Please specify additional other toxicity here
Additional other toxicity grade here
\bigcirc 1 \bigcirc 2 \bigcirc 3 \bigcirc 4 \bigcirc 5 \bigcirc Ungradable
Which toxicity is the most troublesome?
○ Drowsiness
○ Nausea
○ Confusion
○ Anxiety
○ Restlessness
Respiratory Depression
○ Other
○ Additional other
If there were any toxicities, were any given a grade of 3 or more?
O Yes O No O Not applicable

(Only complete this section if any toxicity on the previous page is 3 or greater)
 Did the adverse reaction appear after the methadone was started? Yes No Don't know
 2. Did the adverse reaction improve when the methadone was discontinued or a specific antagonist was given? Yes No Don't know
 3. Are there alternative causes (other than methadone) that could on their own have caused the reaction? Yes No Don't know
 4. Was the reaction more severe when the dose was increased, or less severe when the dose decreased? Yes No Don't know
 5. Did the patient have a similar reaction to methadone or similar drug in any previous exposure? Yes No Don't know
6. Was the adverse event confirmed by any objective evidence?YesNoDon't know
What is the intended treatment based on the assessment today?
O No change to Methadone/continue current dose
O Methadone ceased
O Methadone dose reduced
O Methadone dose increased (please specify new dose)
O Medication to treat a specific toxicity added (please specify below)
If medication to treat a specific toxicity has been added please specify here:

If Methadone dose increased please specify total new dose/24hrs here (mgs)

How many	concurrent medications is	patient on?	

Please list all concurrent medications below:

Medication	Total Dose/24hrs	Route

Medication Cessation (complete this page at any time the medication of interest is ceased)

Date of assessment
dd/mm/yyyy
Medication was ceased (related to indication of interest):
 Symptom resolved Symptom continued unchanged Symptom worsened Symptom resolved - date of resolution (dd/mm/yyyy) Symptom worsened - Grade (NCI)
Medication was ceased (related to other reasons):
○Toxicity○ Patient unable to take medication○ Other
Please specify the other reason medication was ceased
Please specify the patient's inability to take medication

Unscheduled Toxicity Assessment (a)

(Please list any toxicities that occur any time regardless of whether they are attributable to the medication of interest or not.)

Date of assessment (dd/mm/yyyy)
Was there any toxicity?
O Yes O No (end survey here)
Was there any benefit?
O yes O no
Symptoms of interest
Drowsiness □
\bigcirc 1 \bigcirc 2 \bigcirc 3 \bigcirc 4 \bigcirc 5 \bigcirc ungradable \bigcirc no symptom
1.Mild but more than usual drowsiness or sleepiness 2.Moderate sedation; limiting instrumental ADL 3.Obtundation or stupor 4.Life-threatening consequences; urgent intervention indicated 5.Death
Nausea □ ○ 1 ○ 2 ○ 3 ○ ungradable ○ no symptom
NCI Criteria 1.Loss of appetite without alteration in eating habits 2.Oral intake decreased without significant weight loss, dehydration or malnutrition 3.Inadequate oral caloric or fluid intake; tube feeding, TPN, or hospitalization indicated
Confusion □
\bigcirc 1 \bigcirc 2 \bigcirc 3 \bigcirc 4 \bigcirc 5 \bigcirc ungradable \bigcirc no symptom
NCI Criteria 1.Mild disorientation 2.Moderate disorientation; limiting instrumental ADL 3.Severe disorientation; limiting self-care ADL 4.Life-threatening consequences; urgent intervention indicated 5.Death

Myoclonus
\bigcirc 1 \bigcirc 2 \bigcirc 3 \bigcirc 4 \bigcirc 5 \bigcirc ungradable \bigcirc no symptom
 NCI Criteria Mild; asymptomatic or mild symptoms Moderate; minimal; local or non-invasive intervention indicated Severe or medically significant but not immediately life threatening Life threatening consequences; urgent intervention indicated Death
Anxiety □
\bigcirc 1 \bigcirc 2 \bigcirc 3 \bigcirc 4 \bigcirc 5 \bigcirc ungradable \bigcirc no symptom
NCI Criteria 1.Mild symptoms; intervention not indicated 2.Moderate symptoms; limiting instrumental ADL 3.Severe symptoms; limiting self-care ADL; hospitalization not indicated 4.Life-threatening; hospitalization indicated 5.Death
Restlessness □
\bigcirc 1 \bigcirc 2 \bigcirc 3 \bigcirc ungradable \bigcirc no symptom
NCI Criteria- 1.Mild symptoms; intervention not indicated 2.Moderate symptoms; limiting instrumental ADL 3.Severe symptoms; limiting self-care ADL
Respiratory Depression (RR<8/min) □
\bigcirc 1 \bigcirc 2 \bigcirc 3 \bigcirc 4 \bigcirc 5 \bigcirc ungradable \bigcirc no symptom
 NCI Criteria- 1. Asymptomatic or mild symptoms; clinical or diagnostic observations only; intervention not indicated 2. Moderate; minimal; local or non-invasive intervention indicated; limiting age-appropriate instrumental ADL 3. Severe or medically significant but not immediately life-threatening; hospitalisation or prolongation of existing hospitalisation indicated; disabling; limiting self-care ADL 4. Life-threatening consequences; urgent intervention indicated 5. Death
Other (if exists) □
Please specify other toxicity here
Other toxicity grade here:
○1 ○2 ○3 ○4 ○5 ○ Ungradable

Additional other (if exists) \square
Please specify additional other toxicity here
Additional other toxicity grade here
○1 ○2 ○3 ○4 ○5 ○ Ungradable
Which toxicity is the most troublesome?
○ Drowsiness
○ Nausea
○ Confusion
○ Anxiety
○ Restlessness
Respiratory Depression
○ Other
○ Additional other
If there were any toxicities, were any given a grade of 3 or more?
○ Yes ○ No ○ Not applicable
What is the intended treatment based on the assessment today?
O No change to methadone, continue current dose
O Methadone ceased due to toxicity
O Methadone dose reduced
O Methadone dose increased (please specify new dose below)
O Medication to treat a specific toxicity added (please specify below)
If methadone increased please specify total new dose/24hrs here
If medication to treat a specific toxicity has been added please specify here:

(Only complete this section if any toxicity on the previous page is 3 or greater)

 Did the adverse reaction appear after the methadone was started? Yes No Don't know
2. Did the adverse reaction improve when the methadone was discontinued or a specific antagonist was given?YesNoDon't know
3. Are there alternative causes (other than methadone) that could on their own have caused the reaction? O Yes O No O Don't know
 4. Was the reaction more severe when the dose was increased, or less severe when the dose decreased? Yes No Don't know
5. Did the patient have a similar reaction to methadone or similar drug in any previous exposure? O Yes O No O Don't know
6. Was the adverse event confirmed by any objective evidence? O Yes O No O Don't know

Unscheduled Toxicity Assessment (b)

Please list any toxicities that occur any time regardless of whether they are attributable to the medication of interest or not.

Date of assessment(dd/mm/yyyy)
Was there any toxicity?
O Yes O No (end survey here)
Was there any benefit?
O Yes O No
Symptoms of interest
Drowsiness □
\bigcirc 1 \bigcirc 2 \bigcirc 3 \bigcirc 4 \bigcirc 5 \bigcirc ungradable \bigcirc no symptom
NCI Criteria 1.Mild but more than usual drowsiness or sleepiness 2.Moderate sedation; limiting instrumental ADL 3.Obtundation or stupor 4.Life-threatening consequences; urgent intervention indicated 5.Death
Nausea 🗆
\bigcirc 1 \bigcirc 2 \bigcirc 3 \bigcirc ungradable \bigcirc no symptom
NCI Criteria 1.Loss of appetite without alteration in eating habits 2.Oral intake decreased without significant weight loss, dehydration or malnutrition 3.Inadequate oral caloric or fluid intake; tube feeding, TPN, or hospitalization indicated
Confusion
\bigcirc 1 \bigcirc 2 \bigcirc 3 \bigcirc 4 \bigcirc 5 \bigcirc ungradable \bigcirc no symptom
NCI Criteria 1.Mild disorientation 2.Moderate disorientation; limiting instrumental ADL 3.Severe disorientation; limiting self-care ADL 4.Life-threatening consequences; urgent intervention indicated 5.Death

Myoclonus						
\bigcirc 1 \bigcirc 2 \bigcirc 3 \bigcirc 4 \bigcirc 5 \bigcirc ungradable \bigcirc no symptom						
 NCI Criteria 1. Mild; asymptomatic or mild symptoms 2. Moderate; minimal; local or non-invasive intervention indicated 3. Severe or medically significant but not immediately life threatening 4. Life threatening consequences; urgent intervention indicated 5. Death 						
Anxiety □						
\bigcirc 1 \bigcirc 2 \bigcirc 3 \bigcirc 4 \bigcirc 5 \bigcirc ungradable \bigcirc no symptom						
NCI Criteria 1.Mild symptoms; intervention not indicated 2.Moderate symptoms; limiting instrumental ADL 3.Severe symptoms; limiting self-care ADL; hospitalization not indicated 4.Life-threatening; hospitalization indicated 5.Death						
Restlessness □						
\bigcirc 0 \bigcirc 1 \bigcirc 2 \bigcirc 3 \bigcirc ungradable \bigcirc no symptom						
NCI Criteria- 1.Mild symptoms; intervention not indicated 2.Moderate symptoms; limiting instrumental ADL 3.Severe symptoms; limiting self-care ADL						
Respiratory Depression (RR<8/min) □						
\bigcirc 1 \bigcirc 2 \bigcirc 3 \bigcirc 4 \bigcirc 5 \bigcirc ungradable \bigcirc no symptom						
 NCI Criteria- Asymptomatic or mild symptoms; clinical or diagnostic observations only; intervention not indicated Moderate; minimal; local or non-invasive intervention indicated; limiting age-appropriate instrumental ADL Severe or medically significant but not immediately life-threatening; hospitalisation or prolongation of existing hospitalisation indicated; disabling; limiting self-care ADL Life-threatening consequences; urgent intervention indicated Death 						
Other (if exists) \square						
Please specify other toxicity here						
Other toxicity grade here:						
\bigcirc 1 \bigcirc 2 \bigcirc 3 \bigcirc 4 \bigcirc 5 \bigcirc Ungradable						

Add	itional o	ther (if	exists	s) 🗆			
Pleas	Please specify additional other toxicity here						
Addi	Additional other toxicity grade here						
\bigcirc 1	\bigcirc 2	\bigcirc 3	0 4	\bigcirc 5	O Ungrada	ble	
W	hich toxi	icity is	the mo	ost tro	ublesome?		
0	Drowsine	ess					
0	Nausea						
0	Confusion	า					
0	Myoclonu	IS					
0	Anxiety						
0	Restlessn	iess					
0	Respirato	ry Depr	ession				
0	Other						
0	Additiona	l other					
If	there we	ere any	toxici	ties, w	ere any giv	ven a grade of 3 or more?	
0	Yes		O No		O Not appl	licable	
W	hat is th	e inten	ded tr	eatmeı	nt based or	the assessment today?	
0	No chan	ge to M	ethador	ne/conti	inue current	dose	
0	Methado	ne ceas	ed				
0	Methado	ne dose	e reduce	ed			
0	Methado	ne dose	e increa	sed (ple	ease specify	new dose)	
0	Medicati	on to tr	eat a sp	ecific to	oxicity added	d (please specify below)	
If I	medicatio	n to tre	at a spe	ecific to	xicity has be	een added please specify here:	
If	Methador	ne dose	increas	sed plea	se specify to	otal new dose/24hrs here (mgs)	

(Only complete this section if any toxicity on the previous page is 3 or greater)

1. Did the adverse reaction appear after the methadone was started?O YesO NoO Don't know	
2. Did the adverse reaction improve when the methadone was discontinued or a specific antagonist wagiven?YesNoDon't know	S
3. Are there alternative causes (other than methadone) that could on their own have caused the reaction? O Yes O No O Don't know	
 4. Was the reaction more severe when the dose was increased, or less severe when the dose decreased? Yes No Don't know 	
5. Did the patient have a similar reaction to methadone or similar drug in any previous exposure? O Yes O No O Don't know	
6. Was the adverse event confirmed by any objective evidence? O Yes O No O Don't know	

Unscheduled Toxicity Assessment (c)

Please list any toxicities that occur any time regardless of whether they are attributable to the medication of interest or not. Date of assessment (dd/mm/yyyy) Was there any toxicity? O Yes O No (end survey here) Was there any benefit? O Yes O No **Symptoms of interest Drowsiness** □ \bigcirc 1 \bigcirc 2 ○ ungradable ○ no symptom \bigcirc 3 \bigcirc 5 \bigcirc 4 NCI Criteria 1. Mild but more than usual drowsiness or sleepiness 2. Moderate sedation; limiting instrumental ADL 3. Obtundation or stupor 4.Life-threatening consequences; urgent intervention indicated 5.Death Nausea \bigcirc 2 \bigcirc 1 ○ ungradable ○ no symptom \bigcirc 3 NCI Criteria 1.Loss of appetite without alteration in eating habits 2. Oral intake decreased without significant weight loss, dehydration or malnutrition 3. Inadequate oral caloric or fluid intake; tube feeding, TPN, or hospitalization indicated **Confusion** □ \bigcirc 1 \bigcirc 3 \bigcirc 2 \bigcirc 4 \bigcirc 5 ○ ungradable ○ no symptom NCI Criteria 1.Mild disorientation

2.Moderate disorientation; limiting instrumental ADL 3.Severe disorientation; limiting self-care ADL 4.Life-threatening consequences; urgent

intervention indicated

5.Death

Myoclonus					
\bigcirc 1 \bigcirc 2 \bigcirc 3 \bigcirc 4 \bigcirc 5 \bigcirc ungradable \bigcirc no symptom					
NCI Criteria 1. Mild; asymptomatic or mild symptoms 2. Moderate; minimal; local or non-invasive intervention indicated 3. Severe or medically significant but not immediately life threatening 4. Life threatening consequences; urgent intervention indicated 5. Death					
Anxiety □					
\bigcirc 1 \bigcirc 2 \bigcirc 3 \bigcirc 4 \bigcirc 5 \bigcirc ungradable \bigcirc no symptom					
NCI Criteria 1.Mild symptoms; intervention not indicated 2.Moderate symptoms; limiting instrumental ADL 3.Severe symptoms; limiting self-care ADL; hospitalization not indicated 4.Life-threatening; hospitalization indicated 5.Death					
Restlessness □					
\bigcirc 1 \bigcirc 2 \bigcirc 3 \bigcirc ungradable \bigcirc no symptom					
NCI Criteria- 1.Mild symptoms; intervention not indicated 2.Moderate symptoms; limiting instrumental ADL 3.Severe symptoms; limiting self-care ADL					
Respiratory Depression (RR<8/min) □					
\bigcirc 1 \bigcirc 2 \bigcirc 3 \bigcirc 4 \bigcirc 5 \bigcirc ungradable \bigcirc no symptom					
 NCI Criteria- Asymptomatic or mild symptoms; clinical or diagnostic observations only; intervention not indicated Moderate; minimal; local or non-invasive intervention indicated; limiting age-appropriate instrumental ADL Severe or medically significant but not immediately life-threatening; hospitalisation or prolongation of existing hospitalisation indicated; disabling; limiting self-care ADL Life-threatening consequences; urgent intervention indicated Death 					
Other (if exists) \square					
Please specify other toxicity here					
Other toxicity grade here:					
○1 ○2 ○3 ○4 ○5 ○ Ungradable					

Additional other (if exists) \square						
Please specify additional other toxicity here						
Additional other toxicity grade here						
\bigcirc 1 \bigcirc 2 \bigcirc 3 \bigcirc 4 \bigcirc 5 \bigcirc Ungradable						
Which toxicity is the most troublesome?						
○ Drowsiness						
○ Nausea						
○ Confusion						
○ Anxiety						
○ Restlessness						
O Respiratory Depression						
○ Other						
○ Additional other						
If there were any toxicities, were any given a grade of 3 or more?						
O Yes O No O Not applicable						
What is the intended treatment based on the assessment today?						
O No change to Methadone/continue current dose						
O Methadone ceased						
O Methadone dose reduced						
O Methadone dose increased (please specify new dose)						
O Medication to treat a specific toxicity added (please specify below)						
If medication to treat a specific toxicity has been added please specify here:						
If Methadone dose increased please specify total new dose/24hrs here (mgs)						

(Only complete this section if any toxicity on the previous page is 3 or greater)

 Did the adverse reaction appear after the methadone was started? Yes No Don't know
 2. Did the adverse reaction improve when the methadone was discontinued or a specific antagonist wa given? Yes No Don't know
 3. Are there alternative causes (other than methadone) that could on their own have caused the reaction? Yes No Don't know
 4. Was the reaction more severe when the dose was increased, or less severe when the dose decreased? O Yes O No O Don't know
 5. Did the patient have a similar reaction to methadone or similar drug in any previous exposure? O Yes O No O Don't know
6. Was the adverse event confirmed by any objective evidence?YesNoDon't know