Participant ID (PID)	
Initials of person entering	g data
Staff email	

CONFIDENTIAL CASE REPORT FORM

Cyclizine (NAUSEA/VOMITING) Series No: 12

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)

Cyclizine for Nausea/Vomiting - Baseline

Demographics
Gender O Male O Female
Age
Weight (kg) Height (cm)
Primary life limiting illness
 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
Stable: The person's symptoms are adequately controlled by established management. Further interventions to maintain symptom control and quality of life have been planned. 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. 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

Terminal Care Phase: Death is likely in a matter of days and no acute intervention is planned or required.

regular review but not urgent or emergency treatment.

Charlson Comorbidity Index

	Myocardial infarction
	Congestive cardiac failure
	Peripheral vascular disease
	Cerebrovascular disease
	Dementia
	Chronic pulmonary disease
	Connective tissue disease
	Peptic Ulcer disease
	Mild liver disease
	Diabetes
	Hemiplegia
	Moderate or severe renal disease
	Diabetes with end organ damage
	Any tumour
	Leukaemia
	Lymphoma
	Moderate or severe liver disease
	Metastatic solid tumour
П	AIDS

Australian Modified Karnofsky Performance Scale (AKPS)

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

Baseline – T₀-Medication Commencement

Date (dd/mm/yyyy)
Indication of interest
Nausea
Nausea
$\bigcirc 0 \bigcirc 1 \bigcirc 2 \bigcirc 3$
 NCI Criteria Nil loss of appetite without alteration in eating habits Oral intake decreased without significant weight loss. Inadequate caloric or fluid intake; tube feeding, TPN or hospitalisation indicated.
Vomiting
$\bigcirc 0$ $\bigcirc 1$ $\bigcirc 2$ $\bigcirc 3$ $\bigcirc 4$ $\bigcirc 5$
 Nil 1-2 episodes (separated by > 5 minutes) in 24 hours 3-5 episodes (separated by > 5 minutes) in 24 hour >=6 episodes (separated by > 5 minutes) in 24 hours; tube feeding, TPN or hospitalization indicated life threatening consequences; urgent intervention indicated Death
Dominant mechanism of nausea - choose one
Central / CTZ stimulation
CNS disease Vestibular involvement
☐ Ileus
Gastritis Castrie stacie
☐ Gastric stasis ☐ Cause underdetermined (or multifactorial)
Mechanical obstruction
Current other antiemetics – choose all that apply
Metoclopramide Haloperidol Ondansetron Levomepromazine Steroids Other
Please specify Other Antiemetic here:

Commencement dose of Cyclizine (mg)
Route of administration ○ Oral ○ Injectable ○ Both
Frequency of administration:
\bigcirc QID (6 th hrly) \bigcirc TDS (8 th hrly) \bigcirc BD (12hrly)
Other-please specify (e.g. PRN):
Baseline - Toxicity assessment
Please select all symptoms that were present at assessment.
Dry mouth □
○ 1 ○ 2 ○ 3 ○ Ungradable ○ No Symptom
 NCI Criteria Symptomatic (dry or thick saliva) without significant dietary alteration; unstimulated saliva flow >0.2 ml/min Symptomatic and significant oral intake alteration (e.g., copious water, other lubricants, diet limited to purees and/or soft, moist foods); unstimulated saliva 0.1 to 0.2 ml/min Symptoms leading to inability to adequately aliment orally; IV fluids, tube feedings, or TPN indicated; unstimulated saliva < 0.1 ml/min
Dizziness
○ 1 ○ 2 ○ 3 ○ Ungradable ○ No Symptom
 NCI Criteria Mild unsteadiness or sensation of movement Moderate unsteadiness or sensation of movement; limiting instrumental ADL Severe unsteadiness or sensation of movement; limiting self-care ADL
Blurred vision □
○ 1 ○ 2 ○ 3 ○ Ungradable ○ No Symptom
 NCI Criteria 1. Intervention not indicated 2. Symptomatic; limiting instrumental ADL 3. Limiting self-care ADL
Palpitations
○ 1 ○ 2 ○ Ungradable ○ No Symptom
NCI Criteria 1. Present with associated symptoms (e.g., lightheadedness) 2. Shortness of breath

Somnolence ☐
 NCI Criteria Mild but more than usual drowsiness or sleepiness Moderate sedation; limiting instrumental ADL Obtundation or stupor Life-threatening consequences; urgent intervention indicated Death
Confusion
○ 1 ○ 2 ○ 3 ○ 4 ○ 5 ○ Ungradable ○ No Symptom
 NCI Criteria Mild disorientation Moderate disorientation; limiting instrumental ADL Severe disorientation; limiting self-care ADL Life-threatening consequences; urgent intervention indicated Death
Constipation
○ 1 ○ 2 ○ 3 ○ 4 ○ 5 ○ Ungradable ○ No Symptom
 NCI Criteria Occasional or intermittent symptoms; occasional use of stool softeners, laxatives, dietary modification, or enema Persistent symptoms with regular use of laxatives or enemas; limiting instrumental ADL Obstipation with manual evacuation indicated; limiting self-care ADL Life-threatening consequences; urgent intervention indicated Death
Urinary retention \square
○ 1 ○ 2 ○ 3 ○ 4 ○ 5 ○ Ungradable ○ No Symptom
 NCI Criteria Urinary, suprapubic or intermittent catheter placement not indicated; able to void with some residual Placement of urinary, suprapubic or intermittent catheter placement indicated; medication indicated Elective operative or radiologic intervention indicated; substantial loss of affected kidney function or mass Life-threatening consequences; organ failure; urgent operative intervention indicated Death
Seizures
○ 1 ○ 2 ○ 3 ○ 4 ○ 5 ○ Ungradable ○ No Symptom
NCI Criteria 1. Brief partial seizure; no loss of consciousness 2. Brief generalized seizure 3. Multiple seizures despite medical intervention 4. Life-threatening; prolonged repetitive seizures 5. Death

Extrapyramidal disorder
○ 1 ○ 2 ○ 3 ○ 4 ○ 5 ○ Ungradable ○ No Symptom
 NCI Criteria 1. Mild involuntary movements 2. Moderate involuntary movements; limiting instrumental ADL 3. Severe involuntary movements or torticollis; limiting self-care ADL 4. Life-threatening consequences; urgent intervention indicated 5. Death
Heart failure
○ 1 ○ 2 ○ 3 ○ 4 ○ 5 ○ Ungradable ○ No Symptom
NCI Criteria 1. Asymptomatic with laboratory (e.g., BNP [B-Natriuretic Peptide]) or cardiac imaging abnormalities 2. Symptoms with mild to moderate activity or exertion 3. Severe with symptoms at rest or with minimal activity or exertion; intervention indicated 4. Life-threatening consequences; urgent intervention indicated (e.g., continuous IV therapy or mechanical haemodynamic support) 5. Death
Respiratory secretions
○ 1 ○ 2 ○ 3 ○ 4 ○ 5 ○ Ungradable ○ No Symptom
 NCI Criteria Mild or asymptomatic symptoms; clinical or diagnostic observation only; intervention not indicated Moderate, minimal, local or noninvasive intervention indicated; limiting age appropriate instrumental ADL Severe or medically significant but not immediately life-threatening, hospitalisation or prolongation of hospitalisation indicated; disabling, limiting self-care ADL Life-threatening consequences; urgent intervention indicated Death
Injection site reaction
\bigcirc 1 \bigcirc 2 \bigcirc 3 \bigcirc 4 \bigcirc 5 \bigcirc Ungradable \bigcirc No Symptom
 NCI Criteria Tenderness with or without associated symptoms (e.g., warmth, erythema, itching) Pain; lipodystrophy; edema; phlebitis Ulceration or necrosis; severe tissue damage; operative intervention indicated Life-threatening consequences; urgent intervention indicated 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)
Please specify additional other toxicity here
Additional other toxicity grade here
○ 1 ○ 2 ○ 3 ○ 4 ○ 5 ○ Ungradable
Which toxicity is the most troublesome?
 Dry Mouth Blurred vision Constipation Urinary retention Confusion Dizziness Somnolence Seizures Extrapyramidal disorder Heart failure Palpitations Respiratory secretions Injection site reaction Other 1 Other 2

T₁ - 72 hours post Baseline

T ₁ : Assessed/Not assessed reason
○ Assessed today (continue to complete T₁) OR○ Died○ Not able to be contacted / located
○ Too unwell○ Other
Date of Death (dd/mm/yyyy)
End Survey here
Date of Assessment (dd/mm/yyyy)
If today's date of assessment is not three days after the Baseline date of assessment please provide the reason below
Indication of interest
Nausea
Nausea
$\bigcirc 0 \bigcirc 1 \bigcirc 2 \bigcirc 3$
 NCI Criteria 0. Nil 1. loss of appetite without alteration in eating habits 2. Oral intake decreased without significant weight loss. 3. Inadequate caloric or fluid intake; tube feeding, TPN or hospitalisation indicated.
Vomiting
Vomiting ○ 0 ○ 1 ○ 2 ○ 3 ○ 4 ○ 5

Total dose of Cyclizine given in the last 24 hours (mg)
How long has the patient been on this dose (days)
now long has the patient been on this dose (days)
Route of administration: Oral O Injectable O Both
Frequency of administration:
○ QID (6 th hrly) ○ TDS (8 th hrly) ○ BD (12hrly)
Other-please specify (e.g. PRN):
Was there any benefit?
Yes (). No ()
Current other antiemetics
Metoclopramide Haloperidol Ondansetron Levomepromazine Steroids Other Please specify Other Antiemetic here:
What response was taken? Cyclizine dose unchanged Cyclizine dose decreased Cyclizine dose increased –specify below Cyclizine ceased New medication added – specify below Other
Please specify the 'Other' response taken here:
Please specify new medication added here
Please specify new dose of Cyclizine here
Frequency of new dose of Cyclizine:
○ QID (6 th hrly) ○ TDS (8 th hrly) ○ BD (12hrly) ○ Other-please specify:

Toxicity assessment (T_1) Please select all symptoms that were present at assessment.

Dry mouth □
○ 1 ○ 2 ○ 3 ○ Ungradable ○ No Symptom
 NCI Criteria Symptomatic (dry or thick saliva) without significant dietary alteration; unstimulated saliva flow >0.2 ml/min Symptomatic and significant oral intake alteration (e.g., copious water, other lubricants, diet limited to purees and/or soft, moist foods); unstimulated saliva 0.1 to 0.2 ml/min Symptoms leading to inability to adequately aliment orally; IV fluids, tube feedings, or TPN indicated; unstimulated saliva < 0.1 ml/min
Dizziness
○ 1 ○ 2 ○ 3 ○ Ungradable ○ No Symptom
 NCI Criteria 1. Mild unsteadiness or sensation of movement 2. Moderate unsteadiness or sensation of movement; limiting instrumental ADL 3. Severe unsteadiness or sensation of movement; limiting self-care ADL
Blurred vision
○ 1 ○ 2 ○ 3 ○ Ungradable ○ No Symptom
NCI Criteria 1. Intervention not indicated 2. Symptomatic; limiting instrumental ADL 3. Limiting self-care ADL
Palpitations
○ 1 ○ 2 ○ Ungradable ○ No Symptom
NCI Criteria1. Present with associated symptoms (e.g., lightheadedness)2. Shortness of breath
Somnolence
\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

Confusion
○ 1 ○ 2 ○ 3 ○ 4 ○ 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
Constipation
○ 1 ○ 2 ○ 3 ○ 4 ○ 5 ○ Ungradable ○ No Symptom
 NCI Criteria Occasional or intermittent symptoms; occasional use of stool softeners, laxatives, dietary modification, or enema Persistent symptoms with regular use of laxatives or enemas; limiting instrumental ADL Obstipation with manual evacuation indicated; limiting self-care ADL Life-threatening consequences; urgent intervention indicated Death
Urinary retention
○ 1 ○ 2 ○ 3 ○ 4 ○ 5 ○ Ungradable ○ No Symptom
 NCI Criteria Urinary, suprapubic or intermittent catheter placement not indicated; able to void with some residual Placement of urinary, suprapubic or intermittent catheter placement indicated; medication indicated Elective operative or radiologic intervention indicated; substantial loss of affected kidney function or mass Life-threatening consequences; organ failure; urgent operative intervention indicated Death
Seizures
○ 1 ○ 2 ○ 3 ○ 4 ○ 5 ○ Ungradable ○ No Symptom
 NCI Criteria 1. Brief partial seizure; no loss of consciousness 2. Brief generalized seizure 3. Multiple seizures despite medical intervention 4. Life-threatening; prolonged repetitive seizures 5. Death
Extrapyramidal disorder
○ 1 ○ 2 ○ 3 ○ 4 ○ 5 ○ Ungradable ○ No Symptom
 NCI Criteria 1. Mild involuntary movements 2. Moderate involuntary movements; limiting instrumental ADL 3. Severe involuntary movements or torticollis; limiting self-care ADL 4. Life-threatening consequences; urgent intervention indicated 5. Death

Heart failure
○ 1 ○ 2 ○ 3 ○ 4 ○ 5 ○ Ungradable ○ No Symptom
 NCI Criteria Asymptomatic with laboratory (e.g., BNP [B-Natriuretic Peptide]) or cardiac imaging abnormalities Symptoms with mild to moderate activity or exertion Severe with symptoms at rest or with minimal activity or exertion; intervention indicated Life-threatening consequences; urgent intervention indicated (e.g., continuous IV therapy or mechanical haemodynamic support) Death
Respiratory secretions
○ 1 ○ 2 ○ 3 ○ 4 ○ 5 ○ Ungradable ○ No Symptom
 NCI Criteria Mild or asymptomatic symptoms; clinical or diagnostic observation only; intervention not indicated Moderate, minimal, local or noninvasive intervention indicated; limiting age appropriate instrumental ADL Severe or medically significant but not immediately life-threatening, hospitalisation or prolongation of hospitalisation indicated; disabling, limiting self-care ADL Life-threatening consequences; urgent intervention indicated Death
Injection site reaction \Box
○ 1 ○ 2 ○ 3 ○ 4 ○ 5 ○ Ungradable ○ No Symptom
 NCI Criteria Tenderness with or without associated symptoms (e.g., warmth, erythema, itching) Pain; lipodystrophy; edema; phlebitis Ulceration or necrosis; severe tissue damage; operative intervention indicated 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)
Please specify additional other toxicity here
Additional other toxicity grade here 1 2 3 4 5 Ungradable

Which toxicity is the most troublesome?
 Dry Mouth Blurred vision Constipation Urinary retention Confusion Dizziness Somnolence Seizures Extrapyramidal disorder Heart failure Palpitations Respiratory secretions Injection site reaction Other 1 Other 2
Key questions derived from the Naranjo modified check list 1. Did the adverse reaction appear after the suspected drug was given?
Yes No Don't know Did the adverse reaction improve when the drug was discontinued or a specific antagonist was given?
YesNoDon't know
3. Are there alternative causes (other than the drug) that could on their own have caused the reaction?
YesNoDon't know
4. Did the patient have a similar reaction to the same or similar drug in any previous exposure?
YesNoDon't know
5. Was the adverse event confirmed by any objective evidence?
YesNoDon't know

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

Adhoc Toxicities A - Please complete the survey below.
Were there any adhoc toxicities?
○ Yes ○ No
Date of assessment
dd/mm/yyyy
Was there any benefit?
○ Yes ○ No
What is the intended treatment based on the assessment today?
 No change to Cyclizine / continue current dose Cyclizine dose reduced Cyclizine ceased Medication to treat a specific toxicity added Cyclizine dose increased (please specify new dose)
Please specify new medication here
Specify new dose of Cyclizine here (mgs)
Dry mouth □
○ 1 ○ 2 ○ 3 ○ Ungradable ○ No Symptom
 NCI Criteria Symptomatic (dry or thick saliva) without significant dietary alteration; unstimulated saliva flow >0.2 ml/min Symptomatic and significant oral intake alteration (e.g., copious water, other lubricants, diet limited to purees and/or soft, moist foods); unstimulated saliva 0.1 to 0.2 ml/min Symptoms leading to inability to adequately aliment orally; IV fluids, tube feedings, or TPN indicated; unstimulated saliva < 0.1 ml/min
Dizziness
○ 1 ○ 2 ○ 3 ○ Ungradable ○ No Symptom
 NCI Criteria 1. Mild unsteadiness or sensation of movement 2. Moderate unsteadiness or sensation of movement; limiting instrumental ADL 3. Severe unsteadiness or sensation of movement; limiting self-care ADL

Blurred vision ☐
○ 1 ○ 2 ○ 3 ○ Ungradable ○ No Symptom
NCI Criteria 1. Intervention not indicated 2. Symptomatic; limiting instrumental ADL 3. Limiting self-care ADL
Palpitations
○ 1 ○ 2 ○ Ungradable ○ No Symptom
NCI Criteria 1. Present with associated symptoms (e.g., lightheadedness) 2. Shortness of breath
Somnolence
○ 1 ○ 2 ○ 3 ○ 4 ○ 5 ○ Ungradable ○ 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
Confusion
○ 1 ○ 2 ○ 3 ○ 4 ○ 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
Constipation
○ 1 ○ 2 ○ 3 ○ 4 ○ 5 ○ Ungradable ○ No Symptom
 NCI Criteria Occasional or intermittent symptoms; occasional use of stool softeners, laxatives, dietary modification, or enema Persistent symptoms with regular use of laxatives or enemas; limiting instrumental ADL Obstipation with manual evacuation indicated; limiting self-care ADL Life-threatening consequences; urgent intervention indicated Death

Urinary retention \square
○ 1 ○ 2 ○ 3 ○ 4 ○ 5 ○ Ungradable ○ No Symptom
 NCI Criteria Urinary, suprapubic or intermittent catheter placement not indicated; able to void with some residual Placement of urinary, suprapubic or intermittent catheter placement indicated; medication indicated Elective operative or radiologic intervention indicated; substantial loss of affected kidney function or mass Life-threatening consequences; organ failure; urgent operative intervention indicated Death
Seizures
○ 1 ○ 2 ○ 3 ○ 4 ○ 5 ○ Ungradable ○ No Symptom
 NCI Criteria 1. Brief partial seizure; no loss of consciousness 2. Brief generalized seizure 3. Multiple seizures despite medical intervention 4. Life-threatening; prolonged repetitive seizures 5. Death
Extrapyramidal disorder
○ 1 ○ 2 ○ 3 ○ 4 ○ 5 ○ Ungradable ○ No Symptom
 NCI Criteria 1. Mild involuntary movements 2. Moderate involuntary movements; limiting instrumental ADL 3. Severe involuntary movements or torticollis; limiting self-care ADL 4. Life-threatening consequences; urgent intervention indicated 5. Death
Heart failure
○ 1 ○ 2 ○ 3 ○ 4 ○ 5 ○ Ungradable ○ No Symptom
 NCI Criteria Asymptomatic with laboratory (e.g., BNP [B-Natriuretic Peptide]) or cardiac imaging abnormalities Symptoms with mild to moderate activity or exertion Severe with symptoms at rest or with minimal activity or exertion; intervention indicated Life-threatening consequences; urgent intervention indicated (e.g., continuous IV therapy or mechanical haemodynamic support) Death
Respiratory secretions
\bigcirc 1 \bigcirc 2 \bigcirc 3 \bigcirc 4 \bigcirc 5 \bigcirc Ungradable \bigcirc No Symptom
 NCI Criteria Mild or asymptomatic symptoms; clinical or diagnostic observation only; intervention not indicated Moderate, minimal, local or noninvasive intervention indicated; limiting age appropriate instrumental ADL Severe or medically significant but not immediately life-threatening, hospitalisation or prolongation of hospitalisation indicated; disabling, limiting self-care ADL

5. Death

Injection site reaction \square
○ 1 ○ 2 ○ 3 ○ 4 ○ 5 ○ Ungradable ○ No Symptom
 NCI Criteria 1. Tenderness with or without associated symptoms (e.g., warmth, erythema, itching) 2. Pain; lipodystrophy; edema; phlebitis 3. Ulceration or necrosis; severe tissue damage; operative intervention indicated 4. Life-threatening consequences; urgent intervention indicated 5. Death
Other (if exists)
Please specify other toxicity here
Other toxicity grade here
O 1 O 2 O 3 O 4 O 5 O Ungradable
Additional other (if exists)
Please specify additional other toxicity here
Additional other toxicity grade here
O 1 O 2 O 3 O 4 O 5 O Ungradable
Which toxicity is the most troublesome?
 Dry Mouth Blurred vision Constipation Urinary retention Confusion Dizziness Somnolence Seizures Extrapyramidal disorder Heart failure Palpitations Respiratory secretions Injection site reaction Other 1 Other 2

Key questions derived from the Naranjo modified check list *If there was a harm given a grade of 3 or more, please complete the Naranjo Checklist for the most troublesome harm.

1. Did the adverse reaction appear after the suspected drug was given?
YesNoDon't know
2. Did the adverse reaction improve when the drug was discontinued or a specific antagonist was given?
YesNoDon't know
3. Are there alternative causes (other than the drug) that could on their own have caused the reaction?
YesNoDon't know
4. Did the patient have a similar reaction to the same or similar drug in any previous exposure?
YesNoDon't know
5. Was the adverse event confirmed by any objective evidence?
YesNoDon't know
For Quality improvement purposes: Did you complete this survey on a mobile platform or computer platform?
Mobile O Computer O

Adhoc Toxicities B - Please complete the survey below.
Were there any adhoc toxicities?
○ Yes ○ No
Date of assessment
dd/mm/yyyy
Was there any benefit?
○ Yes ○ No
What is the intended treatment based on the assessment today?
 No change to Cyclizine / continue current dose Cyclizine dose reduced Cyclizine ceased Medication to treat a specific toxicity added Cyclizine dose increased (please specify new dose)
Please specify new medication here
Specify new dose of Cyclizine here (mgs)
Dry mouth □
○ 1 ○ 2 ○ 3 ○ Ungradable ○ No Symptom
 NCI Criteria Symptomatic (dry or thick saliva) without significant dietary alteration; unstimulated saliva flow >0.2 ml/min Symptomatic and significant oral intake alteration (e.g., copious water, other lubricants, diet limited to purees and/or soft, moist foods); unstimulated saliva 0.1 to 0.2 ml/min Symptoms leading to inability to adequately aliment orally; IV fluids, tube feedings, or TPN indicated; unstimulated saliva < 0.1 ml/min
Dizziness
○ 1 ○ 2 ○ 3 ○ Ungradable ○ No Symptom
 NCI Criteria 1. Mild unsteadiness or sensation of movement 2. Moderate unsteadiness or sensation of movement; limiting instrumental ADL 3. Severe unsteadiness or sensation of movement; limiting self-care ADL

Blurred vision
○ 1 ○ 2 ○ 3 ○ Ungradable ○ No Symptom
NCI Criteria 1. Intervention not indicated 2. Symptomatic; limiting instrumental ADL 3. Limiting self-care ADL
Palpitations
○ 1 ○ 2 ○ Ungradable ○ No Symptom
NCI Criteria 1. Present with associated symptoms (e.g., lightheadedness) 2. Shortness of breath
Somnolence
\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
Confusion _
○ 1 ○ 2 ○ 3 ○ 4 ○ 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
Constipation
○ 1 ○ 2 ○ 3 ○ 4 ○ 5 ○ Ungradable ○ No Symptom
 NCI Criteria Occasional or intermittent symptoms; occasional use of stool softeners, laxatives, dietary modification, or enema Persistent symptoms with regular use of laxatives or enemas; limiting instrumental ADL Obstipation with manual evacuation indicated; limiting self-care ADL Life-threatening consequences; urgent intervention indicated Death

Urinary retention
\bigcirc 1 \bigcirc 2 \bigcirc 3 \bigcirc 4 \bigcirc 5 \bigcirc Ungradable \bigcirc No Symptom
 NCI Criteria Urinary, suprapubic or intermittent catheter placement not indicated; able to void with some residual Placement of urinary, suprapubic or intermittent catheter placement indicated; medication indicated Elective operative or radiologic intervention indicated; substantial loss of affected kidney function or mass Life-threatening consequences; organ failure; urgent operative intervention indicated Death
Seizures
○ 1 ○ 2 ○ 3 ○ 4 ○ 5 ○ Ungradable ○ No Symptom
NCI Criteria 1. Brief partial seizure; no loss of consciousness 2. Brief generalized seizure 3. Multiple seizures despite medical intervention 4. Life-threatening; prolonged repetitive seizures 5. Death
Extrapyramidal disorder
○ 1 ○ 2 ○ 3 ○ 4 ○ 5 ○ Ungradable ○ No Symptom
 NCI Criteria 1. Mild involuntary movements 2. Moderate involuntary movements; limiting instrumental ADL 3. Severe involuntary movements or torticollis; limiting self-care ADL 4. Life-threatening consequences; urgent intervention indicated 5. Death
Heart failure
\bigcirc 1 \bigcirc 2 \bigcirc 3 \bigcirc 4 \bigcirc 5 \bigcirc Ungradable \bigcirc No Symptom
NCI Criteria 1. Asymptomatic with laboratory (e.g., BNP [B-Natriuretic Peptide]) or cardiac imaging abnormalities 2. Symptoms with mild to moderate activity or exertion 3. Severe with symptoms at rest or with minimal activity or exertion; intervention indicated 4. Life-threatening consequences; urgent intervention indicated (e.g., continuous IV therapy or mechanical haemodynamic support) 5. Death
Respiratory secretions
○ 1 ○ 2 ○ 3 ○ 4 ○ 5 ○ Ungradable ○ No Symptom
 NCI Criteria Mild or asymptomatic symptoms; clinical or diagnostic observation only; intervention not indicated Moderate, minimal, local or noninvasive intervention indicated; limiting age appropriate instrumental ADL Severe or medically significant but not immediately life-threatening, hospitalisation or prolongation of hospitalisation indicated; disabling, limiting self-care ADL

5. Death

Injection site reaction \square
○ 1 ○ 2 ○ 3 ○ 4 ○ 5 ○ Ungradable ○ No Symptom
 NCI Criteria Tenderness with or without associated symptoms (e.g., warmth, erythema, itching) Pain; lipodystrophy; edema; phlebitis Ulceration or necrosis; severe tissue damage; operative intervention indicated Life-threatening consequences; urgent intervention indicated 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)
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?
 Dry Mouth Blurred vision Constipation Urinary retention Confusion Dizziness Somnolence Seizures Extrapyramidal disorder Heart failure Palpitations Respiratory secretions Injection site reaction Other 1 Other 2

Key questions derived from the Naranjo modified check list *If there was a harm given a grade of 3 or more, please complete the Naranjo Checklist for the most troublesome harm.

1. Did the adverse reaction appear after the suspected drug was given?
YesNoDon't know
2. Did the adverse reaction improve when the drug was discontinued or a specific antagonist was given?
○ Yes○ No○ Don't know
3. Are there alternative causes (other than the drug) that could on their own have caused the reaction?
YesNoDon't know
4. Did the patient have a similar reaction to the same or similar drug in any previous exposure?
YesNoDon't know
5. Was the adverse event confirmed by any objective evidence?
YesNoDon't know

Adhoc Toxicities C - Please complete the survey below.
Were there any adhoc toxicities?
○ Yes ○ No
Date of assessment
dd/mm/yyyy
Was there any benefit?
○ Yes ○ No
What is the intended treatment based on the assessment today?
 No change to Cyclizine / continue current dose Cyclizine dose reduced Cyclizine ceased Medication to treat a specific toxicity added Cyclizine dose increased (please specify new dose)
Please specify new medication here
Specify new dose of Cyclizine here (mgs)
Dry mouth □
○ 1 ○ 2 ○ 3 ○ Ungradable ○ No Symptom
 NCI Criteria Symptomatic (dry or thick saliva) without significant dietary alteration; unstimulated saliva flow >0.2 ml/min Symptomatic and significant oral intake alteration (e.g., copious water, other lubricants, diet limited to purees and/or soft, moist foods); unstimulated saliva 0.1 to 0.2 ml/min Symptoms leading to inability to adequately aliment orally; IV fluids, tube feedings, or TPN indicated; unstimulated saliva < 0.1 ml/min
Dizziness
○ 1 ○ 2 ○ 3 ○ Ungradable ○ No Symptom
 NCI Criteria 1. Mild unsteadiness or sensation of movement 2. Moderate unsteadiness or sensation of movement; limiting instrumental ADL 3. Severe unsteadiness or sensation of movement; limiting self-care ADL

Blurred vision
○ 1 ○ 2 ○ 3 ○ Ungradable ○ No Symptom
NCI Criteria 1. Intervention not indicated 2. Symptomatic; limiting instrumental ADL 3. Limiting self-care ADL
Palpitations
○ 1 ○ 2 ○ Ungradable ○ No Symptom
NCI Criteria 1. Present with associated symptoms (e.g., lightheadedness) 2. Shortness of breath
Somnolence
○ 1 ○ 2 ○ 3 ○ 4 ○ 5 ○ Ungradable ○ No Symptom
 NCI Criteria Mild but more than usual drowsiness or sleepiness Moderate sedation; limiting instrumental ADL Obtundation or stupor Life-threatening consequences; urgent intervention indicated Death
Confusion
○ 1 ○ 2 ○ 3 ○ 4 ○ 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
Constipation
○ 1 ○ 2 ○ 3 ○ 4 ○ 5 ○ Ungradable ○ No Symptom
 NCI Criteria 1. Occasional or intermittent symptoms; occasional use of stool softeners, laxatives, dietary modification, or enema 2. Persistent symptoms with regular use of laxatives or enemas; limiting instrumental ADL 3. Obstipation with manual evacuation indicated; limiting self-care ADL 4. Life-threatening consequences; urgent intervention indicated

Urinary retention
\bigcirc 1 \bigcirc 2 \bigcirc 3 \bigcirc 4 \bigcirc 5 \bigcirc Ungradable \bigcirc No Symptom
 NCI Criteria 1. Urinary, suprapubic or intermittent catheter placement not indicated; able to void with some residual 2. Placement of urinary, suprapubic or intermittent catheter placement indicated; medication indicated 3. Elective operative or radiologic intervention indicated; substantial loss of affected kidney function or mass 4. Life-threatening consequences; organ failure; urgent operative intervention indicated 5. Death
Seizures
○ 1 ○ 2 ○ 3 ○ 4 ○ 5 ○ Ungradable ○ No Symptom
NCI Criteria 1. Brief partial seizure; no loss of consciousness 2. Brief generalized seizure 3. Multiple seizures despite medical intervention 4. Life-threatening; prolonged repetitive seizures 5. Death
Extrapyramidal disorder
○ 1 ○ 2 ○ 3 ○ 4 ○ 5 ○ Ungradable ○ No Symptom
 NCI Criteria 1. Mild involuntary movements 2. Moderate involuntary movements; limiting instrumental ADL 3. Severe involuntary movements or torticollis; limiting self-care ADL 4. Life-threatening consequences; urgent intervention indicated 5. Death
Heart failure
\bigcirc 1 \bigcirc 2 \bigcirc 3 \bigcirc 4 \bigcirc 5 \bigcirc Ungradable \bigcirc No Symptom
NCI Criteria 1. Asymptomatic with laboratory (e.g., BNP [B-Natriuretic Peptide]) or cardiac imaging abnormalities 2. Symptoms with mild to moderate activity or exertion 3. Severe with symptoms at rest or with minimal activity or exertion; intervention indicated 4. Life-threatening consequences; urgent intervention indicated (e.g., continuous IV therapy or mechanical haemodynamic support) 5. Death
Respiratory secretions
○ 1 ○ 2 ○ 3 ○ 4 ○ 5 ○ Ungradable ○ No Symptom
 NCI Criteria Mild or asymptomatic symptoms; clinical or diagnostic observation only; intervention not indicated Moderate, minimal, local or noninvasive intervention indicated; limiting age appropriate instrumental ADL Severe or medically significant but not immediately life-threatening, hospitalisation or prolongation of hospitalisation indicated; disabling, limiting self-care ADL

5. Death

Injection site reaction \square
\bigcirc 1 \bigcirc 2 \bigcirc 3 \bigcirc 4 \bigcirc 5 \bigcirc Ungradable \bigcirc No Symptom
 NCI Criteria 1. Tenderness with or without associated symptoms (e.g., warmth, erythema, itching) 2. Pain; lipodystrophy; edema; phlebitis 3. Ulceration or necrosis; severe tissue damage; operative intervention indicated 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)
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?
 Dry Mouth Blurred vision Constipation Urinary retention Confusion Dizziness Somnolence Seizures Extrapyramidal disorder Heart failure Palpitations Respiratory secretions Injection site reaction Other 1 Other 2

Key questions derived from the Naranjo modified check list *If there was a harm given a grade of 3 or more, please complete the Naranjo Checklist for the most troublesome harm.

1. Did the adverse reaction appear after the suspected drug was given?
YesNoDon't know
2. Did the adverse reaction improve when the drug was discontinued or a specific antagonist was given?
YesNoDon't know
3. Are there alternative causes (other than the drug) that could on their own have caused the reaction?
YesNoDon't know
4. Did the patient have a similar reaction to the same or similar drug in any previous exposure?
YesNoDon't know
5. Was the adverse event confirmed by any objective evidence?
YesNoDon't know