DEPARTMENT OF HEALTH SERVICES

Division of Care and Treatment Services F-24277 (05/2024)

STATE OF WISCONSIN 42 CFR483.420(a)(2) DHS 134.31(3)(o) DHS 94.03 & 94.09 §§ 51.61(1)(g) & (h)

INFORMED CONSENT FOR MEDICATION

Dosage and / or Side Effect information last revised on 09/24/2019

Completion of this form is voluntary. If an emergency. This consent is maintained in the clier				nnot be administe	red without a court	order unless in
Name – Patient / Client (Last, First MI		io dococcibio to da	ID Number	Living U	Jnit	Date of Birth
Name – Individual Preparing This Form		Name – Staff Contact		Name /	Name / Telephone Number – Institution	
MEDICATION CATEGORY		MEDICATION		RECOMMENDED DAILY TOTAL DOSAGE RANG		ANTICIPATED DOSAGE RANGE
Antidyskinetic	Artane (trihexyphenidyl)		1mg	1mg - 15mg		
The anticipated dosage range is to be without your informed and written consecommended daily total dosage range. This medication will be administered	sent. ge of manufacti	•		Reference (PDR)		
Reason for Use of Psychotropic Include DSM-5 diagnosis or the diagnosis	Medication ar agnostic impres	nd Benefits Exped ssion ("working hyp	eted (note if this nothesis.")	s is 'Off-Label' Us	se)	
2. Alternative mode(s) of treatment Note: Some of these would be app Environment and/or staff changes Positive redirection and staff intera Individual and/or group therapy Other Alternatives:	licable only in a		nment. Rehabilitatio Treatment p	on treatments/ther	roaches (habilitatio	n)
3. Probable consequences of NOT	receiving the	proposed medica	tion are			
Impairment of	☐ Fa	amily Relationship	S	☐ Socia	I Functioning	
Possible increase in symptoms lead Use of seclusion or restraint Limits on access to possessions Limits on personal freedoms Limit participation in treatment and Other Consequences:		ial	$\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ $	creation and leisur of law enforceme n to self or others		
Note: These consequences ma unusual situations, little or no a						possible that in
	•	-				See Page 2
				Client Initial	Date	e

4. Possible side effects, warnings, and cautions associated with this medication are listed below. This is not an all-inclusive list but is representative of items of potential clinical significance to you. For more information on this medication, you may consult further with your physician or refer to a standard text, such as the PDR. As part of monitoring some of these potential side effects, your physician may order laboratory or other tests. The treatment team will closely monitor individuals who are unable to readily communicate side effects in order to enhance care and treatment.

Continued - Possible side effects, warnings, and cautions associated with this medication.

Most Common Side Effects

Blurred vision; constipation; difficult or painful urination (especially in older men); drowsiness; dryness of mouth, nose, or throat; increased sensitivity of eyes to light; nausea or vomiting.

Less Common Side Effects

Dizziness or lightheadedness when getting up from a lying or sitting position; false sense of well-being (especially in the elderly or with high doses); headache; loss of memory (especially in the elderly); muscle weakness; nervousness; soreness of mouth and tongue; stomach upset or pain; unusual excitement (more common with large doses of trihexyphenidyl).

Rare Side Effects

Check with your doctor as soon as possible if you experience confusion (more common in the elderly or with high doses); eye pain; skin rash.

Contraindications: narrow angle glaucoma

Caution

Although trihexyphenidyl is not contraindicated for patients with cardiac, liver, or kidney disorders, or with hypertension, such patients should be maintained under close observation. Since the use of trihexyphenidyl may in some cases continue indefinitely and since it has atropine like properties, patients should be subjected to constant and careful long-term observation to avoid allergic and other untoward reactions. In as much as trihexyphenidyl possesses some parasympatholytic activity, it should be used with caution in patients with glaucoma, obstructive disease of the gastrointestinal or genitourinary tracts and in elderly males with possible prostatic hypertrophy. Geriatric patients, particularly over the age of 60, frequently develop increased sensitivity to the actions of drugs of this type, and hence, require strict dosage regulation.

Incipient glaucoma may be precipitated by parasympatholytic drugs such as trihexyphenidyl.

Tardive dyskinesia may appear in some patients on long-term therapy with antipsychotic drugs or may occur after therapy with these drugs have been discontinued. Antiparkinsonism agents do not alleviate the symptoms of tardive dyskinesia, and in some instances may aggravate them. However, parkinsonism and tardive dyskinesia often coexist in patients receiving chronic neuroleptic treatment, and anticholinergic therapy with trihexyphenidyl may relieve some of these parkinsonism symptoms.

Warning

Patients to be treated with trihexyphenidyl should have a gonioscope evaluation and close monitoring of intraocular pressures at regular periodic intervals.

2

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Client Initial	Date	

Medication : Artane - (trihexyphenidyl)

By my signature below, I GIVE consent for the named medication on Page 1 and anticipated dosage range. My signature also indicates that I understand the following:

- 1. I can refuse to give consent or can withdraw my consent at any time with written notification to the institution director or designee. This will not affect my right to change my decision at a later date. If I withdraw consent after a medication is started, I realize that the medication may not be discontinued immediately. Rather, it will be tapered as rapidly as medically safe and then discontinued so as to prevent an adverse medical consequence, such as seizures, due to rapid medication withdrawal.
- 2. Questions regarding this medication can be discussed with the Interdisciplinary Team, including the physician. The staff contact person can assist in making any necessary arrangements.
- 3. Questions regarding any behavior support plan or behavior intervention plan, which correspond with the use of the medication, can be directed to the client's social worker, case manager, or psychologist.
- 4. I have the right to request a review at any time of my record, pursuant to § 51.30(4)(d) or § 51.30(5)(b).
- 5. I have a legal right to file a complaint if I feel that client rights have been inappropriately restricted. The client's social worker, case manager, or agency/facility client rights specialist may be contacted for assistance.
- 6. My consent permits the dose to be changed within the anticipated dosage range without signing another consent.
- 7. I understand the reasons for the use of the medication, its potential risks and benefits, other alternative treatment(s), and the probable consequences that may occur if the proposed medication is not given. I have been given adequate time to study the information and find the information to be specific, accurate, and complete.
- 8. This medication consent is for a period effective immediately and not to exceed fifteen (15) months from the date of my signature. The need for and continued use of this medication will be reviewed at least quarterly by the Interdisciplinary Team. The goal, on behalf of the client, will be to arrive at and maintain the client at the minimum effective dose.

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SIGNATURES		DATE SIGNED			
Client – If Presumed Competent to Consent/Parent of Minor/Guardian (POA-HC)	Relationship to Client Parent Guardian (P	☐ Self OA-HC)			
Staff Present at Oral Discussion	Title				
Client / Parent of Minor / Guardian (POA-HC) Comments					
As parent/guardian (POA-HC) was not available for signature, he/she was verbally informed of the information in this consent.					
Verbal Consent					
Obtained by – PRINT – Staff Name	Date Obtained	Written Consent Received ☐ Yes ☐ No			
Obtained from – PRINT – Parent / Guardian (POA-HC) Name	Date Expires	Date Received			

3