

Chorus Community Health Plans (CCHP) and Care4Kids recognizes that some of its members are prescribed antipsychotic medications. Though these medications can play an important role for patients, both first-generation (typical) and second-generation (atypical) antipsychotics can put patients at risk for side effects such as weight gain, dyslipidemia, and impaired glucose control which can contribute to the development of diabetes mellitus and cardiovascular disease. Monitoring for side effects is important in patients prescribed these medications, especially children and adolescents who are more susceptible to developing adverse effects.

	prescribe on ollowing me	of the				uidelines ¹ recommend ordering ving metabolic laboratory tests.	
Antipsychotic Medical Description	tions	Prescription					Blood Glucose Level
Miscellaneous antipsychotic agents	Aripiprazole Asenapine Brexpiprazole Cariprazine Clozapine Haloperidol	Iloperidone Loxapine Lurisadone Molindone Olanzapine Paliperidone	 Pimozide Quetiapine Quetiapine fumarate Risperidone Ziprasidone 				OR Hemoglobin A1c
Phenothiazine antipsychotics	Chlorpromazine Fluphenazine Perphenazine	Thioridazine Trifluoperazine					AND
Thioxanthenes	Thiothixene						
Long-acting injections	Aripiprazole Fluphenazine decanoate Haloperidol decanoate	Olanzapine Paliperidone palmitate Risperidone	1				LDL-C Level OR
Antipsychotic Combin	ation Medications						Cholesterol Level
Description		Prescription					
Psychotherapeutic combinations	Fluoxetine-olanzapine	 Perphenazine-amitrip 	yline				
Prochlorperazine Med	ications				*Tł	hese	labs may be either fasting
Description		Prescription					OR non-fasting
Phenothiazine antipsychotics	Prochlorperazine						
		Published by	the Amer	ican Academy o	f Child & Ac	lolesce	<u>Children & Adolescents</u> (2011). ent Psychiatry sts on the following schedule:
baseline	(before star	ting				5	C C
tial medi	cation thera	apy)			E	very	v 12 months thereafter
	0			0			0
3 months after starting medication therapy							

CCHP is proud to partner with all our network providers and our members!

If you have any questions about these clinical quideline recommendations, please contact CCHP's Clinical Quality Improvement Department at 414-266-3268.

The Wisconsin Child Psychiatry Consultation Program (CPCP) can provide practitioners consultation and support in managing patients with mental and behavioral health conditions: visit www.chw/cpcp for more information.