

Brand Name	NB		NS		PEI		NL		YK		NIHB	
	Listing Status	Criteria	Listing Status	Criteria	Listing Status	Criteria	Listing Status	Criteria	Listing	Criteria	Listing Status	Criteria
Amphetamine-Based Psychostimulants												
Dexedrine	Full Benefits			Full Benefits	Full Benefits		Full Benefits			Restricted		Full Benefits
Dexedrine Spansule	Full Benefits			Full Benefits	Full Benefits		Full Benefits			Restricted		Full Benefits
Adderall XR	Not Listed	N/A	Not Listed	N/A	Not Listed	N/A	Not Listed	N/A			Not Listed	N/A
Vyvanse	Listed, Special authorization (including 10mg dose)	10mg, 20mg, 30mg, 40mg, 50mg, 60mg capsules For treatment of Attention Deficit Hyperactivity Disorder (ADHD) in patients age 6 to 25 years who: • Demonstrate significant and problematic disruptive behaviour or who have problems with inattention that interfere with learning; AND • Have been tried on methylphenidate (immediate release or long-acting formulation) or dexamphetamine with unsatisfactory results. Claim Notes: • Requests will be considered from specialists in pediatric psychiatry, pediatricians or general practitioners with expertise in ADHD. • The maximum dose reimbursed is 60mg daily.	Listed, Exception status (including 10mg dose)	10mg, 20mg, 30mg, 40mg, 50mg, 60mg capsules For the treatment of Attention Deficit Hyperactivity Disorder (ADHD) in patients age 6 to 25 years who: o Demonstrate significant and problematic disruptive behaviour or who have problems with inattention that interfere with learning; and o Have been tried on methylphenidate (immediate release or long-acting formulation) or dexamphetamine with unsatisfactory results. Notes: • Requests will be considered from specialists in pediatric psychiatry, pediatricians or general practitioners with expertise in ADHD. • The maximum dose reimbursed is 60mg daily of the Specified Drugs Regulation are benefits with no therapeutic criteria attached to the benefit	Listed	VYVANSE is listed on the Prince Edward Island Family Health Benefit Program, Financial Assistance Drug Program, and Catastrophic Drug Program for the treatment of Attention Deficit Hyperactivity Disorder (ADD) in patients 6 to 25 who: demonstrate significant and problematic disruptive behaviour or who have problems with inattention that interferes with learning; and have been tried on methylphenidate (immediate release or long acting formulation) or dexamphetamine with unsatisfactory results. Requests will be considered from specialists in pediatric psychiatry, paediatricians or general practitioners with expertise in ADHD. The maximum dose reimbursed is 60 mg daily. Concurrent use of long acting formulations of drugs for the treatment of Attention Deficit Hyperactivity Disorder (ADHD) will not be approved.	Not Listed	N/A			Not Listed	N/A
Methylphenidate-Based Psychostimulants												
Generic Ritalin	Full Benefits		Full Benefits		Full Benefits		Full Benefits			Restricted		Full Benefits
Generic Ritalin SR	Full Benefits		Full Benefits		Full Benefits		Full Benefits			Restricted		Full Benefits
Biphenin	Special authorization	6-25yrs with ADHD and fail/intolerance to IR or SR MPH	Exception Status Drug	6-25yrs with ADHD and fail/intolerance to IR or SR MPH	Special authorization	6-25yrs with ADHD and fail/intolerance to IR or SR MPH	Special authorization	6-25yrs with ADHD and fail/intolerance to IR or SR MPH			Not Listed	N/A
Concerta	Special Authorization Benefit	For the treatment of Attention-Deficit Hyperactivity Disorder (ADHD) in children aged 6 to 25 years who demonstrate significant symptoms and who have tried immediate release or slow release methylphenidate with unsatisfactory results. Claim Note: Requests will be considered from specialists in pediatric psychiatry, pediatricians or general practitioners with expertise in ADHD.	Exception Status Drug	For patients 6-25 years of age diagnosed with attention deficit hyperactivity disorder (ADHD) who require 12-hour continuous coverage due to academic and/or psychosocial needs, and who meet the following: • patients who demonstrate significant and problematic disruptive behaviour or who have problems with inattention that interfere with learning AND • prescribed by or in consultation with a specialist in pediatric psychiatry, pediatricians, general practitioners or other prescribers with expertise in ADHD AND • have been tried on immediate release or slow release methylphenidate with unsatisfactory result	Special authorization	For the treatment of children age 6 to 25 years of age diagnosed with ADHD, who require 12 hours of continuous drug coverage due to academic and psycho-social need and who meet the following: Demonstrate significant and problematic disruptive behaviour OR have problems with inattention that interferes with learning; AND Have been tried on methylphenidate (Ritalin) immediate or sustained-release tablets with unsatisfactory results. Must be prescribed or recommended by a pediatrician, psychiatrist, or general practitioner with expertise in the treatment of ADHD.	Special authorization	In patients age 6-25 years of age, diagnosed with attention deficit hyperactivity disorder (ADHD) who require 12-hour continuous coverage due to academic and/or psychosocial needs, and who meet the following: • Patients who demonstrate significant and problematic disruptive behaviour or who have problems with inattention that interfere with learning. AND • Prescribed by or in consultation with a specialist in pediatric psychiatry, pediatric or a general practitioner with expertise in ADHD, AND • Have been tried on immediate release (IR MPH) OR slow release (SR-MPH) methylphenidate with unsatisfactory results. Please note: Reimbursement will not be considered for Biphenin and/or Concerta concurrently with Ritalin IR or SR formulations and generics or Dexedrine.	Exception Drug Status	Treatment of psychiatric disorder on recommendation of Psychiatrist or Pediatrician after a trial of short-acting formulations. Specialist consult to be provided	Limited Use	The NIHB Program introduced a dose coverage limit for stimulants on February 25, 2015 as part of a strategy to deal with the potential misuse and abuse of these medications. The stimulant dose coverage limit is set at 150 mg of methylphenidate equivalents* per day for adults and children. This limit is calculated based on the total dose of all stimulants that patients are receiving from NIHB. The Program will continue to monitor the utilization of stimulants and adjust the eligible dose limit as required.
Generic ER	Same listing criteria as Concerta		Same listing criteria as Concerta		Same listing criteria as Concerta		Same listing criteria as Concerta		Same listing criteria as Concerta		Same listing criteria as Concerta	
Non Psychostimulants - Selective Nopreinephrine Reuptake Inhibitor												
Strattera	Not Listed		Not Listed		Not Listed		Not Listed			Restricted		Not Listed
Generic	Not Listed		Not Listed		Not Listed		Not Listed			Restricted		Not Listed
Non Psychostimulant - Selective Alpha Adrenergic Receptor Agonist												
Intuniv	Not Listed	N/A	Not Listed	N/A	Not Listed	N/A	Not Listed	N/A			Not Listed	N/A