

Neurological and Rare Diseases Products and Pipeline

PROGRAM	INDICATION	MOLECULE DESCRIPTION	DISCOVERY	IND ENABLING	PHASE 1	PHASE 2	PHASE 3	LAUNCHED
Neurological diseases								
NUPLAZID® ¹	Parkinson's Disease Psychosis	5HT2A inverse agonist and antagonist						
Remlifanserin (ACP-204) ³	Alzheimer's Disease Psychosis	New 5HT2A inverse agonist						
Remlifanserin (ACP-204) ³	Lewy Body Dementia w/ Psychosis	New 5HT2A inverse agonist						
ACP-211 ³	Major Depressive Disorder	Deuterated R-norketamine						
ACP-711 ^{3, 4}	Essential Tremor	Selective GABA _A -α3 modulator						
ACP-271 ³	Tardive Dyskinesia	GPR88 agonist						
Rare diseases								
DAYBUE® Franchise ²	Rett Syndrome	Analog of GPE						
ACP-2591 ³	Rett Syndrome, Fragile X Syndrome	cGP analog						
ACP-271 ³	Huntington's Disease	GPR88 agonist						
STOKE ASO ^{3, 5}	SYNGAP1	Antisense oligonucleotide (ASO)						

More information regarding licensed product candidates (ACP-211, ACP-711, ACP-271, ACP-2591 and Stoke ASO) available in Acadia's public filings.

¹ NUPLAZID (pimavanserin) is only approved in the U.S. by the FDA for the treatment of hallucinations and delusions associated with Parkinson's disease psychosis.

² Acadia has an exclusive license to develop and commercialize trofinetide worldwide from Neuren Pharmaceuticals. DAYBUE (trofinetide) is only approved in the U.S. by the FDA, in Canada by Health Canada, and in Israel by the Ministry of Health for the treatment of Rett syndrome in adults and pediatric patients two years of age and older.

³ Product candidates and investigational agents, for which the safety and efficacy of these agents have not been established. There is no guarantee these investigational agents will be filed with or approved by any regulatory agency.

⁴ Acadia entered into an exclusive worldwide license agreement with Saniona for the development and commercialization of ACP-711.

⁵ Acadia entered into a collaboration with Stoke Therapeutics to discover, develop and commercialize novel RNA-based medicines for the potential treatment of severe and rare genetic neurodevelopmental diseases; ASO = Antisense oligonucleotide.

