Rec

mistry and generative AI capabilities in order to further create new chemical composition of namer for no 20 disk in Caesabral Covernous Mattormation where more than MDN of planned participants have enrolled in early 2024

Therapeutic Area	Indication	Late Discovery	Preclinical	Phase 1	Phase
Rare & Other	CEREBRAL CAVERNOUS MALFORMATION (CCM, est. 360K')				
	NEUROFIBROMATOSIS TYPE 2 (NF2; est. 33K <sup>2</sup> )				
	CLOSTRIDIOIDES DIFFICILE INFECTION (est. 730K)				
Oncology	FAMILIAL ADENOMATOUS POLYPOSIS (APC; est. 50K)				
	AXIN1 or APC MUTANT CANCERS (AXIN1 or APC mutant cancers; est. 65K)				
	HR-PROFICIENT OVARIAN CANCER, RBM39 (HR-proficient ovarian cancer; est. 13K)				
	CANCER IMMUNOTHERAPY, TARGET DELTA (Multiple; est. 88K <sup>3</sup> )				
	CANCER IMMUNOTHERAPY, TARGET ALPHA (Multiple; est. 72K <sup>a</sup> )				
	MYC-DRIVEN ONCOLOGY (MVC; est. 54K <sup>4</sup> )				

## More than a dozen early discovery and research programs in oncology, neuroscience, inflammation & immunology, and rare disease

All populations defined above are US and EUS incidence unless otherwise noted. EUS is defined as France, Germany, Italy, Spain and UK. (1) Prevalence for hereditary and sporadic symptomatic population. (2) Annual US and EUS incidence for all NF2-( has the potential to address a number of indications in this space. (4) Our program has the potential to address a number of indications driven by MYC alterations, totalling 54,000 patients in the US annually. We have not finalized a target pro

 Digital Chemistry
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such excha y and other fields. Based in Monthial, wh team, Valence will work on curring-edge applied ML research access chemistry and biology. We believe that the technology they have built and will build will enable access ion of our work at Recursion across man remeans of academic collaborators at the pinnacle of machine learning, chem els, large-language models and other approaches leveraging active learning. Canab
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Recursion OS
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Net Loss: Net I About Recumbon Recursion is a climit of medicine. Recorders Pharmaceulisals, Inc. Condensed Consolidated Balancests of Operations (analottee (in theorands), ecopie share and per share amount) Ciperating of Ciperating of Cipani revenue Tatal revenue 12,448 46,877 22,874 7,798 32,441 21,674 2 Per share data Nei loss per share of Class A (0.33) Recurston Pharmaceuticals, Inc. Condensed Consolidated Balance Sheets (unaudited) (in theosands) \_ Assaris Carteri assaris Carb and carb reputs Rectricted carb. Other reconstitions Other current assaris Testid current assaris 473,145 1,311 2,317 16,412 548,912 1,280 2,713 15,868 569,814 Restituted starb, non-current Property and explorment, net Operating lease right-sh-use and brianglike assets, net Obselet Other assets, non-current Refail assets 7,820 88,192 33,285 1,306 801 7,800 80,004 38,116 1,318 801 4,586 32,604 84,726 87 4,247 28,041 87,761 Denamed reserve, nan-san Notes payable, nan-saren Operating Insan Islation, n Test Islations 1,729 75,261 836 Cannelments and santropense Backholden' equity Cannon stack (Class A and B) Assumptional default Testal shackholder's eq

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Exercision's Pipeline