UNITED STATES SECURITIES AND EXCHANGE COMMISSION

WASHINGTON, DC 20549

FORM 8-K

CURRENT REPORT PURSUANT TO SECTION 13 OR 15(d) OF THE SECURITIES EXCHANGE ACT OF 1934

Date of Report (Date of earliest event reported): March 26, 2018

CytoDyn Inc.

(Exact name of registrant as specified in its charter)

Delaware (State or other jurisdiction of incorporation) 000-49908 (SEC File Number) 75-3056237 (I.R.S. Employer Identification No.)

1111 Main Street, Suite 660 Vancouver, Washington (Address of principal executive offices)

98660 (Zip Code)

Registrant's telephone number, including area code: (360) 980-8524

Check the appropriate box below if the Form 8-K filing is intended to simultaneously satisfy the filing obligation of the registrant under any of the following provisions (see General Instruction A.2. below):

□ Written communications pursuant to Rule 425 under the Securities Act (17 CFR 230.425)

□ Soliciting material pursuant to Rule 14a-12 under the Exchange Act (17 CFR 240.14a-12)

Pre-commencement communications pursuant to Rule 14d-2(b) under the Exchange Act (17 CFR 240.14d-2(b))

□ Pre-commencement communications pursuant to Rule 13e-4(c) under the Exchange Act (17 CFR 240.13e-4(c))

Indicate by check mark whether the registrant is an emerging growth company as defined in as defined in Rule 405 of the Securities Act of 1933 (§230.405 of this chapter) or Rule 12b-2 of the Securities Exchange Act of 1934 (§240.12b-2 of this chapter).

Emerging growth company \Box

If an emerging growth company, indicate by check mark if the registrant has elected not to use the extended transition period for complying with any new or revised financial accounting standards provided pursuant to Section 13(a) of the Exchange Act. \Box

Item 8.01. Other Events.

On March 26, 2018, CytoDyn Inc. (the "Company") posted an updated version of the investor presentation deck titled "PRO 140: First selfadministered antibody therapy for HIV in late-stage clinical development" to its website at www.cytodyn.com. A copy of the investor presentation is filed as Exhibit 99.1 to this Form 8-K.

The Company does not intend to incorporate any contents from its website into this Form 8-K.

Item 9.01. Financial Statements and Exhibits

(d)	Exhibit No.	Description.		
	99.1	Investor Presentation.		

Pursuant to the requirements of the Securities Exchange Act of 1934, the registrant has duly caused this report to be signed on its behalf by the undersigned hereunto duly authorized.

CytoDyn Inc.

March 26, 2018

By: /s/ Michael D. Mulholland

Name: Michael D. Mulholland Title: Chief Financial Officer



Forward-Looking Statements



This presentation includes forward-looking statements and forward-looking information within the meaning of United States securities laws. These statements and information represent CytoDyn's intentions, plans, expectations and beliefs, and are subject to numerous known and unknown risks, uncertainties and other factors, many of which are beyond CytoDyn's control and could cause actual results or outcomes to differ materially from such forward-looking statements or information. The words "believe," "estimate," "expect," "intend," "attempt," "anticipate," "foresee," "plan," and similar expressions and variations thereof, identify certain of such forward-looking statements or forward-looking information, which speak only as of the date on which they are made.

Readers are cautioned not to place undue reliance on these forward-looking statements or forward-looking information. While it is impossible to identify or predict all such matters, these differences may result from, among other things, the inherent uncertainty of the timing and success of and expense associated with research, development, regulatory approval, and commercialization of CytoDyn's products and product candidates, including the risks that clinical trials will not commence or proceed as planned; products appearing promising in early trials will not demonstrate efficacy or safety in larger-scale trials; future clinical trial data on CytoDyn's products and product candidates will be unfavorable; funding for additional clinical trials may not be available; CytoDyn's products may not receive marketing approval from regulators or, if approved, may fail to gain sufficient market acceptance to justify development and commercialization costs; competing products currently on the market or in development may reduce the commercial potential of CytoDyn's products; CytoDyn, its collaborators or others may identify side effects after the product is on the market; or efficacy or safety concerns regarding marketed products, whether or not scientifically justified, may lead to product recalls, withdrawals of marketing approval, reformulation of the product, additional pre-clinical testing or clinical trials, changes in labeling of the product, the need for additional marketing applications, or other adverse events.

CytoDyn is also subject to additional risks and uncertainties, including risks associated with the actions of its corporate, academic, and other collaborators and government regulatory agencies; risks from market forces and trends; potential product liability; intellectual property litigation; environmental and other risks; and risks that current and pending patent protection for its products may be invalid, unenforceable, or challenged or fail to provide adequate market exclusivity. In addition, there are also substantial risks arising out of CytoDyn's need to raise additional capital to develop its products and satisfy its financial obligations; the highly regulated nature of its business, including government cost-containment initiatives and restrictions on third-party payments for its products; the highly competitive nature of its industry; and other factors set forth under the caption "Risk Factors" in CytoDyn's Annual Report on Form 10-K and other reports filed with the U.S. Securities and Exchange Commission. CytoDyn disclaims any intention or obligation to publicly update or revise any forward-looking statements or forward-looking information, whether as a result of new information, future events or otherwise, except as required by applicable law.

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Investment Highlights	for PRO 140 (leronlimab)
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- Large U.S. market (\$20 billion) for HIV therapies
- PRO 140 is currently under development for two different HIV indications:
 - Combination with HAART primary endpoint achieved in February 2018
 - BLA filing in 2018, expected approval in 2019 with BTD
 - Potential market size is estimated at \$1 billion
 - Monotherapy switch trial from HAART to single-drug therapy
 - Potential market size is estimated at \$4 billion
- Pipeline: Multiple opportunities in immunologic indications:
 - Transplantation, GvHD Phase 2 clinical trial underway
 - Autoimmune disease & oncology Positive data from preclinical studies

Other immunologic indications being explored

*HAART - Highly Active Antiretroviral Therapy



PRO 140 blocks entry of the R5 strain of HIV into white blood cells

T-Cell

HAART

Current HIV Market Environment

 Viral Load (VL) of an HIV patient = HIV particles per milliliter of the blood (copies/mL)

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- A major goal of current therapy is to reduce transmission:
 - If VL<50 copies/mL, then transmission rate about zero
- Transmission of HIV remains high due to liabilities of HAART New HIV 2012 46,671 Major issues with current standard-of-care (HAART): 2013 46,770 46,947 Side effects 2014 Toxicity 2015 47,092 Resistance 2016 47,252 Compliance 2017 47,420
- As a result, currently only about 35% of HIV patients in the U.S. have a suppressed viral load
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PRO 140 Advantages Over H	CytoDyn				
PRO 140	VS	HAART			
No serious side effects and no serious adverse events (SAEs) in >400 patients in 8 clinical trials	Side Effects	Ranges from mild to severe (Diarrhea, nausea, lethargy, depression)			
Negligible toxicity	Toxicity	Problems with short- and long-term toxicity (hepatic toxicity, myelosuppression)			
No drug resistance in patients on monotherapy for over 3 years	Resistance	76% of patients develop resistance			
Weekly, easy, subcutaneous self administration	Compliance	Daily lifetime dosing with only 35% of patients with complete VL suppression			
PRO 140 may help reduce resistance to HAART and improve patient 'Quality of Life'					

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PRO 140 Clinical and Regulatory Path



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Most Commonly Prescribed HAART Drugs			
STR (Single Tablet Regimen)	Atripla Triumeq*		
	Stribild Quad*		
	Complera		
Nucleoside reverse transcriptase	Truvada		
inhibitors (NRTI)	Epzicom		
	Viread		
Non-Nucleoside reverse	Sustiva		
transcriptase inhibitors (NNRTI)	Intelence		
	Edurant		
Protease inhibitors (PI)	Prezista		
	Reyataz		
	Kaletra		
Integrase inhibitors (INI)	Isentress		
	Tivicay		
Source: GlobalData, based on primary research interviews and surveys conducted with KOLs and high-prescribing physicians in the countries included in this report; AIDS <i>info</i> , 2014c; CDC, 2014c; DHHS, 2014 *Recent			



Entry Inhibitors *versus* **HAART Combinations in Daily Single Pill Formulations**

Entry Inhibitors - Heavily			HAART-Vir	al Life Cycle Inhibitors	
			First-line Treatment Patients		
Treatment-Experien	Treatment-Experienced (HTE) Patients		Daily Single Pill	Suppressed viral load	
	Suppressed viral load		, ,	(48-week trial)	
Dosing Schedule			Combivir	73%	
Maraviroc, oral,	39% at 96 weeks		Atripla	82%	
twice daily	3570 dt 50 weeks		Complera	86%	
Ibalizumab, IV, biweekly	43% at 24 weeks		Stribild	87%	
PRO 140 (leronlimab), SC self injection, weekly	ongoing trial *		Triumeq	88%	

*majority of patients have maintained viral suppression at end of trial

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Current HIV Status in U.S.

	Year	Number of HIV	HIV Patients using	New cases in US
		patients in US	ART	
	2003	1,021,840	575,883	51,818
	2004	1,030,428	580,723	52,076
	2005	1,039,791	586,000	52,169
	2006	1,049,343	591,383	52,360
	2007	1,081,789	609,669	52,510
	2008	1,102,634	621,416	46,724
	2009	1,123,727	633,304	43,994
	2010	1,145,461	645,553	46,428
	2011	1,174,049	661,664	46,582
	2012	1,195,885	673,970	46,671
	2013	1,218,323	686,616	46,770
	2014	1,242,667	700,335	46,947
	2015	1,268,852	715,093	47,092
	2016	1,295,157	729,917	47,252
	2017	1,320,244	744,056	47,420
PRO 140	2018	1,343,633	757,237	47,651
market	2019	1,365,882	769,776	47,907
launch	2020	1,388,425	782,481	48,144
	2021	1,410,694	795,031	48,424
	2022	1,433,380	807,816	48,716
	2023	1,456,102	820,622	49,003

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PRO 140 for Immunologic Indications (Non-HIV)

- CCR5 responsible for T-cell migration to sites of inflammation
- T-cell migration plays a crucial role in inflammatory responses
 - Transplantation rejection reactions
 - Autoimmunity
 - Chronic inflammation
 - Tumor metastases
- Transplantation reaction, GvHD, is the first immunologic indication for PRO 140
 - Phase 2 trial enrollment underway
 - 60 patients to be enrolled
 - 100-day trial period
 - Orphan Drug Designation granted by FDA

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Graft versus Host Disease (GvHD)



BONE MARROW TRANSPLANT IS A MAJOR CAUSE OF GVHD.



Examples of Mild GvHD

- Bone marrow transplant required due to aggressive cancer therapy
- GvHD occurs due to imperfect tissue match
 - Mild: Cutaneous Severe: Liver & gut involvement

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PRO 140 Important Milestones 2018/2019



Milestones	Target Dates
Phase 2b/3, Pivotal HIV Combination Trial Primary Endpoint	Completed
Medical Conference Presentations (CROI and ASM Microbe)	Completed
Published studies – GvHD (Preclinical study)	Completed
Orphan Drug Designation for GvHD	FDA Granted
Publication of Monotherapy (Phase 2b)	2Q2018
Publication Studies – HIV Combination Trial Primary Endpoint Study	2Q2018
Pivotal Phase 3 Endpoint Achieved (ASM Microbe late breaker)	June 2018
BLA Submission for HIV Combination Therapy	3Q2018
Phase 2b/3 Monotherapy Investigative Trial Readout	4Q2018
HIV Breakthrough Therapy Designation (BTD)	2018
HIV Combination Therapy Approval	2019w/BTD

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