UNITED STATES SECURITIES AND EXCHANGE COMMISSION

Washington, D.C. 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): February 26, 2020

Akero Therapeutics, Inc.

(Exact name of registrant as specified in its charter)

Delaware (State or other jurisdiction of incorporation) 001-38944 (Commission File Number) 81-5266573 (I.R.S. Employer Identification No.)

170 Harbor Way, 3rd Floor South San Francisco, CA (Address of principal executive offices)

94080 (Zip Code)

Registrant's telephone number, including area code (650) 487-6488

Not Applicable (Former name or former address, if changed since last report)

	ck the appropriate box below if the Form 8-K filing is interisions:	nded to simultaneously sati	sfy the filing obligation of the registrant under any of the following
	Written communications pursuant to Rule 425 under the	Securities Act (17 CFR 23	0.425)
	Soliciting material pursuant to Rule 14a-12 under the Ex	change Act (17 CFR 240.1	4a-12)
	Pre-commencement communications pursuant to Rule 1-	4d-2(b) under the Exchang	e Act (17 CFR 240.14d-2(b))
	Pre-commencement communications pursuant to Rule 1	Be-4(c) under the Exchange	e Act (17 CFR 240.13e-4(c))
Secu	urities registered pursuant to Section 12(b) of the Act:		
Tit	le of each class	Trading symbol(s)	Name of each exchange on which registered
Сс	nmon Stock, par value \$0.0001 per share	AKRO	The Nasdaq Global Select Market
Indi	cate by check mark whether the registrant is an emerging g	rowth company as defined	in Rule 405 of the Securities Act of 1933 (§ 230.405 of this chapter

Indicate by check mark whether the registrant is an emerging growth company 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 \boxtimes

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 7.01. Regulation FD Disclosure.

Akero Therapeutics, Inc. (the "Company") is participating at the Obesity and NAFLD: Mechanisms and Therapeutics Conference held in Banff, Alberta, Canada from February 23- February 27, 2020. The Company will be presenting a poster presentation titled "Maintaining a threshold concentration of AKR-001, a long-acting, degradation-resistant FGF21 analog, elicits sustained improvements in markers of glycemic control and lipid metabolism in a 4-week MAD study." The poster presentation has been posted on the Company's website and attached hereto as Exhibit 99.1. The Company undertakes no obligation to update, supplement or amend the materials attached hereto as Exhibit 99.1.

The information under this Item 7.01, including Exhibit 99.1 hereto, is being furnished herewith and shall not be deemed "filed" for the purposes of Section 18 of the Securities Exchange Act of 1934, as amended (the "Exchange Act"), or otherwise subject to the liabilities of that section, nor shall such information be deemed incorporated by reference into any filing under the Securities Act of 1933, as amended, or the Exchange Act, except as expressly set forth by specific reference in such filing.

Statements contained under this Item 7.01, including Exhibit 99.1, regarding matters that are not historical facts are "forward-looking statements" within the meaning of the Private Securities Litigation Reform Act of 1995. Because such statements are subject to risks and uncertainties, actual results may differ materially from those expressed or implied by such forward-looking statements. Such statements include, but are not limited to, the therapeutic potential and clinical benefits that may be offered by AKR-001.

Any forward-looking statements are based on management's current expectations of future events and are subject to a number of risks and uncertainties that could cause actual results to differ materially and adversely from those set forth in or implied by such forward-looking statements. Risks that contribute to the uncertain nature of the forward-looking statements include: the company's ability to execute on its strategy; positive results from a clinical trial may not necessarily be predictive of the results of future or ongoing clinical trials; regulatory developments in the United States; and risks related to the competitive landscape. For a discussion of these and other risks and uncertainties, and other important factors, any of which could cause the Company's actual results to differ from those contained in the forward-looking statements, see the section entitled "Risk Factors" in the final prospectus dated June 19, 2019 and filed pursuant to Rule 424(b) under the Securities Act of 1933, as amended, with the United States Securities and Exchange Commission (SEC) and quarterly reports on Form 10-Q filed with the SEC, as well as discussions of potential risks, uncertainties, and other important factors in the Company's other filings with the SEC. All forward-looking statements contained in this presentation speak only as of the date on which they were made. The Company undertakes no obligation to update such statements to reflect events that occur or circumstances that exist after the date on which they were made.

Item 9.01. Financial Statements and Exhibits.

(d) Exhibits

Exhibit

No. Description

99.1 Poster presentation of Akero Therapeutics, Inc.

SIGNATURES

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.

Date: February 26, 2020 AKERO THERAPEUTICS, INC.

By: /s/ Andrew Cheng

Andrew Cheng, M.D., Ph.D.

President and Chief Executive Officer

Maintaining a threshold concentration of AKR-001, a long-acting, degradation-resistant FGF21 analog, elicits sustained improvements in markers of glycemic control and lipid metabolism in a 4-week MAD study



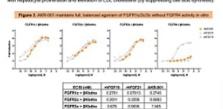
Allegra Kaufman¹, Lubna Abuqayyas¹, William S Denney², Erik J Tillman³, and Tim Rolph³

¹Amgen Inc, Thousand Oaks, CA, USA; ²Human Predictions LLC, Cambridge, MA, USA; ³Akero Therapeutics, South San Francisco, CA

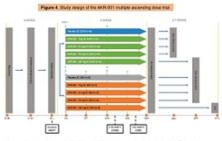
not growth factor 21 of GF21) is an endocrine hormone secretarility the fiver in response of stress that regulates which body metabolism. The fiscuses on which FG21 directly produced the produced for the produced stress and time, are defined by their own-operations for five produced FG2 receptor through which FG21 signals [FG2761], FG2762, FG2762], and for five produced FG2 receptor through which FG21 signals [FG2761], FG2762, FG2762] and for five produced for the produced for the produced for five five sensibly as well as tiple and proportion in previously reported directly site of FG213 makings, reprovements in figst profiles in previously reported directly site of FG213 makings, reprovements in figst profiles in the first own of the first produced for formation of first produced for the first produced in the first produced for first produced for first produced for the first produced in the first produced for first produced for first produced for first produced for a procession first first produced for first produced for a procession first first produced for first produced for a procession first first produced for first produced for a procession first first produced for first produced for a procession first first produced for first produced for a procession first first produced for first produced for a procession first first produced for a procession first produced for first produce







Study Design and Methods



ulie-generaties randomization nichedule was prepared pror to study start. Dirinkt size in practical obreidendose, however, calculations were particmed to elemente practic discussion of the product of subjects per coholin rockled odese, providing a 75% inhance of chicologic an All with other coholines. Analysis was performed on the safety analysis act (26 outpets who need at ARRIC 00%). Safety state from the GIV and GIV placebox groups were contained.

point data are reported as placebe-corrected % change in BL, of least educate (\$15) cent.

with 95% Cl. CV safety entpoints are reported as LS mean % change from BL.

what powerful as LS means were from the large safe with a linear mean effects model.

%-transformed to the linear scale for expering The models had fixed effects for treatment

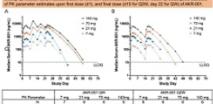
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Baseline Characteristics

	Receip		AND GO GO				AW OF GW			
Seametra mass (%-Ch), unless otherwise rated	Orb-it	9W (V6-0)	orth.	200	PENNS.	245-S	per la	PI nu	77-YG	0.00
Mountage, years (603)	11(0)	ARIJO	86(6)	44 (14)	m po	47 (4)	04(4)	8430	Mr.(N)	14 (5)
Min. N(N)	690	9 (10)	2(42)	3 (90)	2(33)	0-(00)	3(00)	2(00)	190	100
Mean weight, hig (100)	BK/ND	8104	900	RECED	69(15)	10,101	96150	75:00	10000	M-00
Mean Bill, light* (50)	N-00	29.01	HOL	21.00	36 (0)	30.00	34(3)	20-00	N/N	No
Parking glacose, remodi-	0.0 (2N)	16.9 (16)	107 (60)	9.6 (98)	198(9)	184 (86)	tee (10)	94.69	102(18)	maps
Fasting Insults, prosits.	mae	58 (6)	72040	96-075	80(45)	00 (60)	60160	64-00)	60(40)	11-00
Pasting E-pastide, vinetili,	69 (96)	1800	64699	97(8)	490%	9.6 (2)	87,90	98.00	4 8 (53)	68 (86
HOMA III	aarta	40(0)	41140	3.6 (64)	63(62)	42.000	41(85)	44 (40)	41(86)	60 (0)
Faiting puospin, ng/L	0.00	10 (19)	W(R)	85 (32)	80 (30)	99,081	62(29)	10(00)	90(12)	RI (25)
Feeting 1G, remoit.	15(29)	17.00	14(30)	2197	2100	1500	2190	13.09	1.7(80)	15 (5)
Parking TC, remail.	82(11)	47(9)	Liggs	8.8(63)	A1(28)	48.900	81(20)	44.09	43(16)	68 (19
Family HDL-C, mouth.	12 (2)	1190	12(10)	1.3(10)	1100	1200	10(10)	13.07	1.0(30)	12 (0)
Fasting ton-HDL-C. mmsHL	43 (29)	36(0)	42120	45(2)	09/25	3200	45.00	45 (8)	3.54201	55 (3)
Pasting RTA, presil.	40.00	468 (30)	44.00	60.90	80 (40)	700 ph	ARR(TS)	200 (21)	ADDION'S	600-040
Felting spok-1, my/ds.	100(10)	120 (25)	100(70)	189(5)	100 (20)	108 (70)	11000	105(94)	100(10)	100-00
Fasting sook mg/st.	100-000	91 (19)	91(24)	196.00	101 (00)	64 (54)	101/28	105-001	180,040	31 (10)
Parting apoC2, mg/st.	45 (5%	5100	41963	5.8(29)	62/06	3.660	NO	NO.	HO	NO.
Parting spot 3, mg/d.	104 (40)	16.1 (05)	TIZ PRI	10.5(11)	101(40)	8.1(90)	100	NO.	10	760
gent mont.	40010	44 (109)	80%	25 (10)	\$1000	10 (00)	90	NO	10	140
WWOTER regires.	155-040	147,000	197.00	917.00	98 (25)	165 (24)	ND	NO.	10	140
Pareling Dil, rights.	20,000	30 Jell	29/10	10.000	81 (82)	32 (10)	11(323)	80,00	18(90)	m one
MAG N	00110	2400	sers.	84(0)	8108	24 (25)	PACKS.	82.09	2.7(2)	8.179
Meen HRI, term (SG)	11:00	42 (2)	eron.	20,000	60(7)	60(7)	66(0)	62.00	\$7.01	st en
Meen 507, non Hy (50)	100 (10)	100,011	121.010	1800	40140	121 (15)	129(12)	100 (17)	100,040	101.00
Many DRY, one Hay DRY	27.00	74.01	2000	22.00	80.05	73.00	79170	20,000	8000	m cm

Pharmacokinetics of AKR-001



			MINO		Welfold CITAL					
	PK Panimeter	7.00	21 mg	77.70	140mg	7 mg	21 mg	70 mg	300.00	
	NA.	3		6				- 6	- 6	
	Mount Court refer.	297	806	2600	79100	160	1018	2110	6610	
Day f	CNOVE	(71.6)	(76.0)	667.40	043.75	(90.6)	(07.4)	(76.6)	69.6	
	Nican-AUC	1450	4060	10300	36730	1490	7170	17500	50580	
	day-regives (NGN)	(72.8)	(79.40)	(67.8)	(362)	(TTA)	(21.4)	86.19	05.40	
n	74			6	6			- 9	- 6	
Day 15	Mean Court rg/mi.	440	2290	6290	11990	296	681	3140	7500	
(SEW)	(NOV)	(47.1)	(51.3)	(46.3)	(85.15	(50.2)	907.Etc	69.51	(49.5)	
or .	Million AUG	2360	Forois	57900	67500	1756	6710	27508	tisons	
Day 22	days gives (SCN)	(80.6)	(46.4)	(44.5)	(70.46	(94.5)	105-61	(74.5)	0440	
		3.24	2.56	3.30	3.54	2.80	1.27	3.29 (7.5)	3.44	
(ORI)	No. Box (NOV)	(29.8)	(12.0)	(127)	(13.86	(302)	(18.2)	3.29 (2.10)	(11.3)	

Key Takeaways:

Full-length, related C-terminus AKR-001 has a half-life of 3-3.5 days in humans
Approximately 2-3-fold accumulation was observed after four workly doses of AKR-001
Modan AKR-001 seek bough ratio with GW dosing was 2; with C2W dosing, 6-11

Tolerability of AKR-001

		ANTON.									
	Hauto		ov I			996					
	MINT MANAGEMENT	799	E/W	17 Feb	20% (8%)	T HE	Deg Proj	2014 (914)	25 mg		
Subjects reporting all grown if malarmed TOHO (1) if Streets in	P 6	1	î	3	5	1	- 1	î	- 1		
Append mentionally facility more alternations	$\overline{}$										
Tourse (alignate)	8 8	1	- 1	0	- :	1	1	- 1	- 1		
(territora (afriguesta)			- 2	- 1	- 1			1	1		
Okange in apposite" (all poole)		100	0	1	1	Ė	Ė	i	-		
Westingtof profet			0	9	3	1	1	-	- 1		
Contractables, other (of grade)	1 1	i i i i	1	9		1		1			
Server Lift grades			2	2	-	1	-	-	- 2		
resource bityranic			9	9	1	i è	÷	÷	- i		
Stack) reprise rate and or replaced adjustes			0	9	-	1	-	-	- 0		
vibron local	4 5	-	-		-	↦	-	-	-		

	QV(dq31)						GIR (de 18)						
Namele	Parete	7mg 0HD	21 mg 2040	70 mg	Ming (900)	Paodo OHD	F#9	25 mg	(546)	100 mg 2949			
ght min 56 sketny?	204.45	3640.50	494,101	南极州	165.00	0.00	100.00	214.W	4143.41	8(4.4)			
Desois 87, emity	498.9	105.40	416.0	419.41	10.6	014.40	808.40	451,00	-2 (4.3)	162.6			
Real rate, type	50.9	4 (0.0)	514.10	110.00	7 (5.12)	446.9	50.10	110.0	10.0	00.9			

- Fay Takeaways:

 There were no scrious AEs at any close during or after treatment, and no deaths.

 ARS-001 appeared generally well-takeated at closes up to and including 70 mg, with no
 treatment-related withdrawals at these closes.

 Blost frequently reported AES with ARS(001) were gestorimetrials (all mild or moderable
 blost beds were observed in intercocardiography measurements, including cOT interval

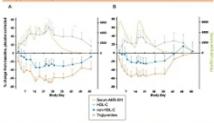
 1552 subjects who received AES-001 developed ADAs, with no NAb or effect on PK

AKR-001 Improved Lipid Markers

Toutnest group		ANT	40 °C#		MR SH GOV						
	T109 (819)	(976)	200	(Artis)	Tring perso	\$1.00g	(Print)	340 Hg (819)			
Trial Citalescent	110.10	10/8/16	4000	A1588.16	ALMAN.	30.11.161	A \$16, 64	F130.4			
HELO	29 (10.40)	M-(21.65)	41 OF RE	MISS. NO	2111.101	27(5.45)	26179, 601	81 (91.47)			
Heritico .	ASSESS.N	41487.60	40149, 491	36(4),40	/0085.40	462.50	4105.10	49 (47, 4)			
Transmission	初热性	40 (75.40)	49174,401	48671.46	464.15	2004.0	40106-20	49145.46			
FOR.	-191-49, 201	15147-90	4100.00	10140.00	40(46.0)	3010.00	35103.99	201031-991			
2-horsylvania.	11(46,100)	B19, 95	90090,000	201100,1903	40(44,50)	100,000,000	98(17),270)	80176.200			

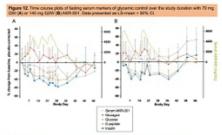
AKR-001 Rapidly and Durably Improved Lipid and Lipoprotein Markers

Figure 19. Time course plots of lipid and laparoleins over the study duration with 75 mg GW (A) or 140 mg GW (B) A/GP-001. Data-presented as LS-cream + 90% CI.



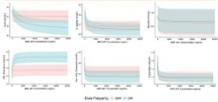
AKR-001 Improved Markers of Glycemic Control with Weekly Dosing

Trametgoa		ARR	MI ON		A01-001-02M					
	Free Cores	(11mg (14f)	None perio	Milling MIN	Corp.	print)	(Street	Policy Policy		
George	41/9, 85	609.34	- 高級金	-2011/2, 40	3046.10	809.8b	4140.12	40000		
nede	-2014T-201	481461.121	46145.420	48149, 20	4140.40	421190.10	45145.01	48154.91		
Ориров	49(40.7)	GREAT TO	00104-002	49 (49, 49)	108.95	(8) (9), (4)	4 (01.20)	98(48,9)		
HOME-III	48149.00	(04) (03) (40)	40175-00	49175,300	-17546.400	ATTACKS.	27 JUL 19.	391.MLW		
Sharager.	90.00	11171-00	10045.400	2410.55	109.90	8125.00	40 (15.00)	210.00		
Seligeorgenite	42 (43, 104)	6013.000	BH M. 2001	1036 301	4013, 900	250,900	40 pt (No.	90145,296		



Indexet group		ARK	MI OK		AND REPORT					
	Prig perty	21 Ng (976)	its rig denti	140kg parts	Ting ones	21 mg	20mg press	Hing one		
Granes	0100.90	6+13-361	49140-40	40142-45	4120.15	14 (7, 46)	100 00, 100	4043.96		
traulin.	(91) 44, (1)	min e	94(41.4)	41(40,40)	16 (86, 5)	11 (0) 290	49146.5	01000.0		
Ounquire	r#145.0	17106-0	-15 (44.10)	47146-20	2015.211	9145,250	CHECK OF	47 (00.4)		
Chargers	34,54,181	8 (10.30)	17 (4, 90)	20 (3, 61)	5714.RD	(90 (198.75)	307(77, 107)	4110,000		
PTV.	2103.00	49 LTS, 29	-31140.45	(80 (50 T)	49 (20, 10)	21(40.80)	4109,000	\$110.75		





- by Tekeaways:

 Delivering total exposure of ANR-001 by Q2/6' doing equivalent to QW dosing improved (propretein profiles but fisiked to improve markers of physicisic control. QW dosing of ARR-001 improved post-prendial glucose metabolism and reduced aduptors tessel polyeis.

 ANY dosine of ARR-001 induced serum trighypatrice, app8, and app-03, independ