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): November 30, 2021

PTC THERAPEUTICS, INC.

(Exact Name of Company as Specified in Charter)

Delaware (State or Other Jurisdiction of Incorporation) 001-35969 (Commission File Number) **04-3416587** (IRS Employer Identification No.)

100 Corporate Court South Plainfield, NJ (Address of Principal Executive Offices)

07080 (Zip Code)

Registrant's telephone number, including area code: (908) 222-7000

	Not applicable									
		(Former Name or For	mer Address, if Changed Since Last	Report)						
below):	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 Association of the registrant under any of the following provisions) (see General Instruction Association of the registrant under any of the following provisions) (see General Instruction Association of the registrant under any of the following provisions) (see General Instruction Association of the registrant under any of the following provisions) (see General Instruction Association of the registrant under any of the following provisions) (see General Instruction Association of the registrant under any of the following provisions) (see General Instruction Association of the registrant under any of the following provisions) (see General Instruction Association of the registrant under any of the following provisions) (see General Instruction Association of the registrant under any of the registrant unde									
		Written communications pursuant to Rule 425 under the Securities Act (17 C	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 Ex	encement communications pursuant to Rule 14d-2(b) under the Exchange Act (17 CFR 240.14d-2(b)) encement communications pursuant to Rule 13e-4(c) under the Exchange Act (17 CFR 240.13e-4(c)) suant to Section 12(b) of the Act: Title of each class Trading Symbol(s) Name of each exchange on which registered							
		Pre-commencement communications pursuant to Rule 13e-4(c) under the Ex	change Act (17 CFR 240.13e-4(c))							
Securiti	es reg	registered pursuant to Section 12(b) of the Act:								
			0 7 (7							
		Common Stock, \$0.001 par value per share	PTCT	Nasdaq Global Select Market						
		check mark whether the registrant is an emerging growth company as defined in 1.12b-2 of this chapter).	Rule 405 of the Securities Act of 193	33 (§230.405 of this chapter) or Rule 12b-2 of the Securities Exchange Act of						
Emergin	g grov	growth company								
		ing growth company, indicate by check mark if the registrant has elected not to us Section 13(a) of the Exchange Act. \Box	se the extended transition period for	complying with any new or revised financial accounting standards provided						

Item 7.01. Regulation FD Disclosure.

On November 30, 2021, the Company presented a company overview at the 4th Annual Evercore ISI HealthCONx Conference (the "Conference"). The Company's corporate presentation slide deck, which includes updated regulatory timelines referenced at the Conference, has been posted on the Events and Presentations page under the Investors section of the Company's website. A copy of the slide deck is also attached to this Current Report on Form 8-K (this "Report") as Exhibit 99.1 and is incorporated by reference into this Item 7.01.

The information in this Current Report on Form 8-K, including Exhibit 99.1, shall not be deemed "filed" for 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 it be deemed incorporated by reference in any filing under the Securities Act of 1933, as amended, or the Exchange Act, except as expressly set forth by specific reference in such a filing. All website addresses given in this Report or incorporated herein by reference are for information only and are not intended to be an active link or to incorporate any website information into this Report.

$Item\ 9.01.\ Financial\ Statements\ and\ Exhibits.$

(d) Exhibit

Exhibit No.	Description
99.1	Corporate Presentation – 4th Annual Evercore ISI HealthCONx Conference
104	The cover page from this Current Report on Form 8-K, formatted in Inline XBRL

Signature

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.

PTC Therapeutics, Inc.

Date: November 30, 2021

By: /s/ Emily Hill
Name: Emily Hill
Title: Chief Financial Officer



Forward Looking Statements

This presentation contains forward-looking statements within the meaning of The Private Securities Litigation Reform Act of 1995. All statements contained in this release, other than statements of historic fact, are forward-looking statements, including statements with respect to 2021 net product revenue guidance, statement respect to the 2021 operating expenditure guidance and statements regarding: the future expectations, plans and prospects for PTC, including with respect to the expected timing of clinical trials and studies, availability of data, regulatory submissions and responses and other matters; expectations with respect to PTC's gen therapy platform, including any potential regulatory submissions and manufacturing capabilities; advancement of PTC's joint collaboration program in SMA, includi potential regulatory submissions or royalty or milestone payments; PTC's expectations with respect to the licensing, regulatory submissions an commercialization of its products and product candidates; the timing with respect to orders for PTC's products; PTC's strategy, future operations, future financial; future revenues, projected costs; and the objectives of management. Other forward-looking statements may be identified by the words "guidance", "plan," "anticipa "believe," "estimate," "expect," "intend," "may," "target," "potential," "wull," "would," "could," "should," "continue," and similar expressions.

PTC's actual results, performance or achievements could differ materially from those expressed or implied by forward-looking statements it makes as a result of a of risks and uncertainties, including those related to: the outcome of pricing, coverage and reimbursement negotiations with third party payors for PTC's products product candidates that PTC commercializes or may commercialize in the future; expectations with respect to PTC's gene therapy platform, including any potential regulatory submissions and potential approvals, manufacturing capabilities and the potential limpact and benefits of its leased biologics manufacturing fat and the potential achievement of development, regulatory and sales milestones and contingent payments that PTC may be obligated to make; the enrollment, cond and results of ongoing studies under the SMA collaboration and events during, or as a result of, the studies that could delay or prevent further development under program, including any potential regulatory submissions and potential commercialization with respect to Evrysdi; PTC's ability to complete a dystrophin study nece to support a re-submission of its Translarna NDA for the treatment of nonsense mutation Duchenne muscular dystrophy (nmDMD) to the FDA, and PTC's ability to any necessary additional clinical trials, non-clinical studies, and CMC assessments or analyses at significant cost; PTC's ability to maintain its marketing authoriz of Translarna for the treatment of nmDMD in the European Economic Area (EEA), including whether the European Medicines Agency (EMA) determines in future a renewal cycles that the benefit-risk balance of Translarna authorization supports renewal of such authorization; PTC's ability to emroll, fund, complete and timely so to the EMA the results of Study 041, a randomized, 18-month, placebo-controlled clinical trial of Translarna for the treatment of nmDMD followed by an 18-month of the EMA the results of Study 041, a randomized, 18-month, placebo-controlled clinical trial for COVID-19; expect

As with any pharmaceutical under development, there are significant risks in the development, regulatory approval and commercialization of new products. There a guarantees that any product will receive or maintain regulatory approval in any territory, or prove to be commercially successful, including Translarna, Emflaza, Evrysdi, Tegsedi, Waylivra or PTC-AADC.

The forward-looking statements contained herein represent PTC's views only as of the date of this presentation and PTC does not undertake or plan to update or r any such forward-looking statements to reflect actual results or changes in plans, prospects, assumptions, estimates or projections, or other circumstances occurr after the date of this presentation except as required by law.

Translating Science to Transform Lives



Significant Execution and Value Creation in 2020

Clinical Regulatory

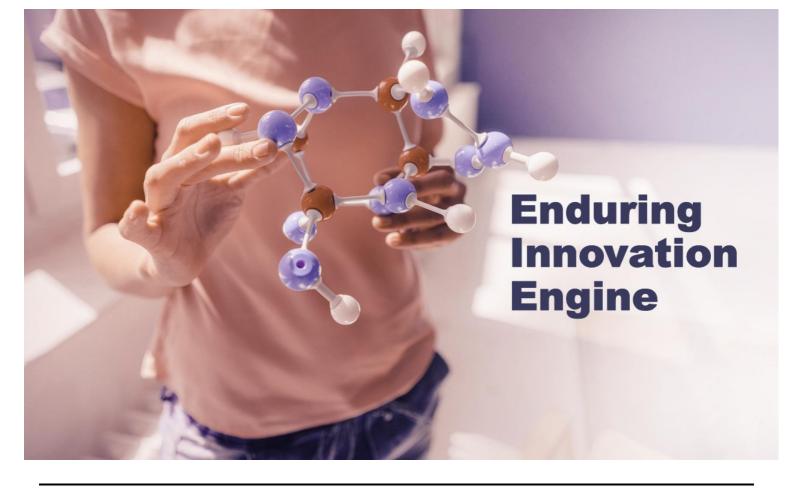
- Initiated two potential registrational trials with vatiquinone in Mitochondrial Disease Associated Seizures & Friedreich ataxia
- Initiated Phase 1 trial of PTC518 in healthy volunteers for Huntington disease program
- Initiated one potential registrational trial with emvododstat in COVID-19
- Evrysdi™ approval in US and multiple additional countries
- Submitted MAA to EMA for gene therapy to treat AADC deficiency
- Translarna label modification related to non-ambulatory patients
- Commercial
- Broader patient access and continued geographic growth of Translarna
- Strong Emflaza growth; 38% YoY
- Evrysdi strong commercial launch
- **Financial**
- Strengthened balance sheet; over \$1B cash position
- 2020 Net Revenue: \$333M Net Product Revenue; \$331M DMD Franchise Net Product Revenue; \$42.5M Roche Collaboration Revenue associated with Evrysdi regulatory and sales milestones

Diversified Platform Drives Strong Portfolio

SCIENTIFIC PLATFORMS and RESEARCH

	Deflazacort	LatAm Commercial	Nonsense Mutation	Splicing	Gene Therapy	Bio-e	Metabolic	Oncology	Viro	
Commercial	Emflaza (deflazacort) Pay Tangka Jangka da Bangkadasanak	Tegsedine Tegsedine Totology oza- waylivra footreases sodarily testion 300 rg to Mars.	translarna.	Evrysdi.	PTC-AADC					
Clinical			US Ataluren	PTC518 HD	PTO-AADC	Vatiquinone MDAS Vatiquinone FA PTC857 GBA-PD	PTC923 PKU	Unesbulin DIPG Unesbulin LMS Emvododstat AML	Emvoc COV	
Research	Potential regi	istrational studies		SCA-3 MAP-Tau	FA Angelman IRDs Cog Disorders	Undisclosed				

AADC, aromatic L-amino acid decarboxylase deficiency; AML; acute myeloid leukemia; COVID-19, coronavirus disease 2019; DIPG, diffuse intrinsic pontine glioma; FA, Friedreich's ataxia; GBA, glucocerebrosidase; HD, Huntington's disease; IRD, inherited retinal dystrophy LMS, leiomyosarcoma; ME, Mitochondrial Epilepsy; PD, Parkinson's disease; PKU, phenylketonuria; SCA-3, spinocerebellar ataxia type 3.



Diversified Platform Drives Strong Portfolio

SCIENTIFIC PLATFORMS and RESEARCH

	Deflazacort	LatAm Commercial	Nonsense Mutation	Splicing	Gene Therapy	Bio-e	Metabolic	Oncology	Viro
Commercial	Emflaza (deflazacort) Por Yealang Angelon 23 represed assesse	Tegsedi ^m Tegsedi ^m Waylivra* (solar exercis sodam) (space a 200 g a 3,50 a 4	translarna.	Evrysdi.	PTC-AADC				
Clinical			US Ataluren	PTC518 HD	PIC-AADC	Vatiquinone MDAS Vatiquinone FA PTC857 GBA-PD	PTC923 PKU	Unesbulin DIPG Unesbulin LMS Emvododstat AML	Emvoc COV
Research	Potential reg	istrational studies		SCA-3 MAP-Tau	FA Angelman IRDs Cog Disorders	Undisclosed			

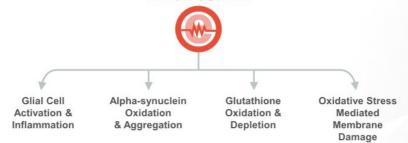
AADC-d, aromatic L-amino acid decarboxylase deficiency; AML; acute myeloid leukemia; COVID-19, coronavirus disease 2019; DIPG, diffuse intrinsic pontine glioma; FA, Friedreich's ataxia; GBA, glucocerebrosidase; HD, Huntington's disease; IRD, inherited retinal dystropl LMS, leiomyosarcoma; ME, Mitochondrial Epilepsy; PD, Parkinson's disease; FKU, phenyliketonuria; SCA-3, spinocerebellar ataxia type 3.

15-Lipoxygenase is a Key Regulator of Inflammation and Oxidative Stress Pathways in CNS Diseases

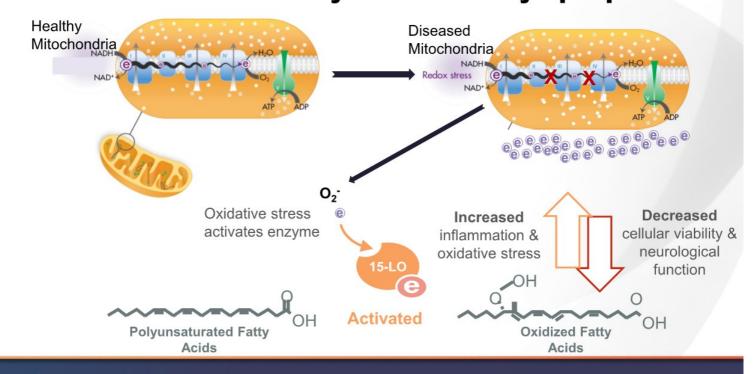


Lipid signaling molecule that regulates fundamental disease processes

15-Lipoxygenase

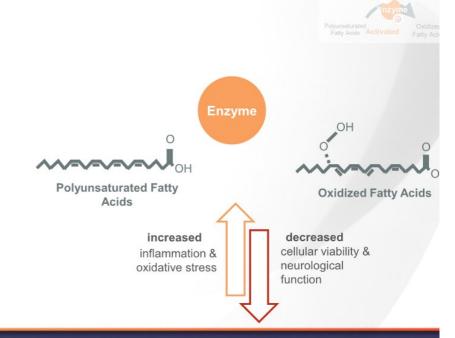


15-Lipoxygenase is a Key Regulator of Inflammation and Oxidative Stress Pathways in Refractory Epilepsies



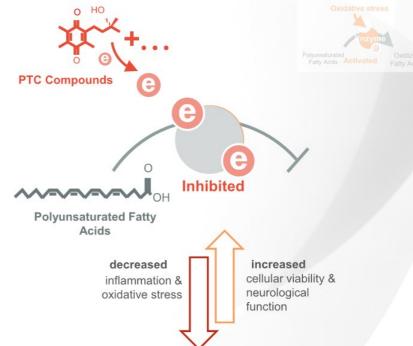
Bio-e Platform is a Novel Approach to Treating Rare Disorders

- Bio-e platform targets a family of oxidoreductase enzymes critical to generation and regulation of energy key to disease pathology
- Dysregulation of this pathway results in several CNS disease pathologies including epilepsy
- 15-lipoxygenase is a wellknown regulator key to CNS and other diseases



Bio-e Platform is a Novel Approach to Treating Rare Disorders

- Bio-e platform targets a family of oxidoreductase enzymes critical to generation and regulation of energy key to disease pathology
- Dysregulation of this pathway results in several CNS disease pathologies including epilepsy
- 15-lipoxygenase is a wellknown regulator key to CNS and other diseases





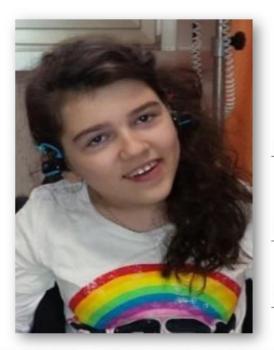
MIT-E: Registrational trial of vatiquinone for Mitochondrial **Disease Associated** Seizures







Mitochondrial Disease Associated Seizures is a Highly Morbid Disorder with High Unmet Medical Need



~20,000 Global Prevalence

Disease

 Mitochondrial disease associated seizures is the highly morbid condition of refractory seizures in patients with inherited mitochondrial disease

Current Treatments

No approved disease modifying treatments for mitochondrial disease associated seizures

Opportunity

 Vatiquinone targets the energetic and oxidative stress pathways that underpin seizures in these patients

Vatiquinone Reduced Seizure Frequency and Improved Neurological Function in Mitochondrial Disease Associated Seizures Patients

Data from previous studies demonstrate a positive effect on seizures and seizure relatedmorbidity across multiple disease subtypes

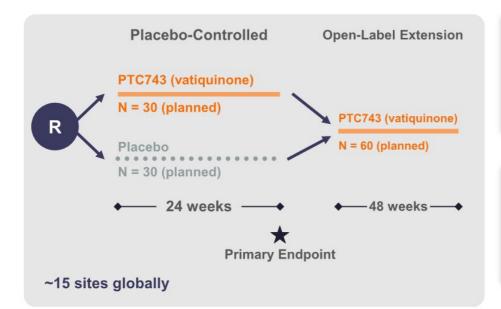
Disruption of refractory status epilepticus

Decrease in seizure-related hospitalizations

Decrease in disease-related mortality risk

Vatiquinone has Potential to Show Clinically Differentiated Improvement for Mitochondrial Disease Associated Seizures Patients





Primary Endpoint

Change from baseline in frequency of observable motor seizures

Trial Status

- Enrolling
- Data expected 3Q 2022

19



MOVE-FA: Registrational trial of vatiquinone for **Friedreich Ataxia**







Friedreich Ataxia is a Highly Morbid, Neuromuscular Disorder with no Approved Therapy



~25,000

Global prevalence

Disease

 Friedreich ataxia (FA) is a rare, inherited, progressive disease resulting from mitochondrial dysfunction that mainly affects the central nervous system and the heart

Current Treatments

· No approved disease modifying therapies

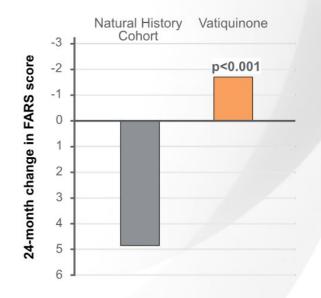
Opportunity

 Vatiquinone is a potent protector of oxidative stress-mediated cel death in FA patients

Vatiquinone Demonstrated Significant Improvement in Long-term Disease Severity & Neurological Function in Friedreich Ataxia Patients

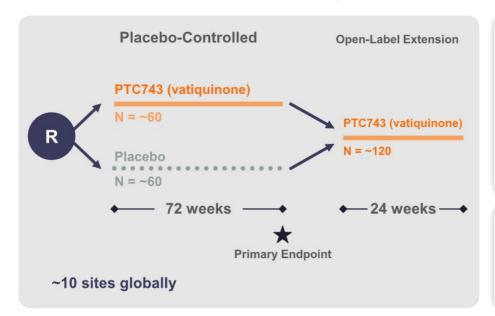
Clinical Study Summary

- Double-blind, placebo-controlled with delayed start
- N=63 subjects
- · Three US clinical sites
- Key endpoint: FA disease rating scale (FARS)



Vatiquinone has the Potential to Provide Improvement in Neurological Function





Primary and Key Secondary Endpoints

Change from baseline in the Modified FA Rating Scale (mFARS) Score at Week 72

Improvement in activities of daily living (FA-ADL)

Trial Status

- Enrolling
- Data expected in 2023

1

Diversified Platform Drives Strong Portfolio

SCIENTIFIC PLATFORMS and RESEARCH

	Deflazacort	LatAm Commercial	Nonsense Mutation	Splicing	Gene Therapy	Bio-e	Metabolic	Oncology	Viro
Commercial	Emflaza (deflazacort) bu Zarqizord Asseku Zarqizord Asseku	Tegsedi TM Tegsedi TM (100803) Tesse (val) (10080	translarna.	Evrysdi.	DTC 44DC				
Clinical			US Ataluren	PTC518 HD	PTC-AADC	Vatiquinone MDAS Vatiquinone FA PTC857 GBA-PD	PTC923 PKU	Unesbulin DIPG Unesbulin LMS Emvododstat AML	Emvoc COV
Research	Potential regi	istrational studies		SCA-3 MAP-Tau	FA Angelman IRDs Cog Disorders	Undisclosed			

AADC, aromatic L-amino acid decarboxylase deficiency; AML; acute myeloid leukemia; COVID-19, coronavirus disease 2019; DIPG, diffuse intrinsic pontine glioma; FA, Friedreich's ataxia; GBA, glucocerebrosidase; HD, Huntington's disease; IRD, inherited retinal dystrophy LMS, leiomyosarcoma; ME, Mitochondrial Epilepsy; PD, Parkinson's disease; PKU, phenylketonuria; SCA-3, spinocerebellar ataxia type 3.



APHENITY: Registrational trial of PTC923 for **Phenylketonuria** (PKU)







Phenylketonuria is a Serious Metabolic Condition with **High Unmet Medical Need**



~58,000 Global prevalence

Disease

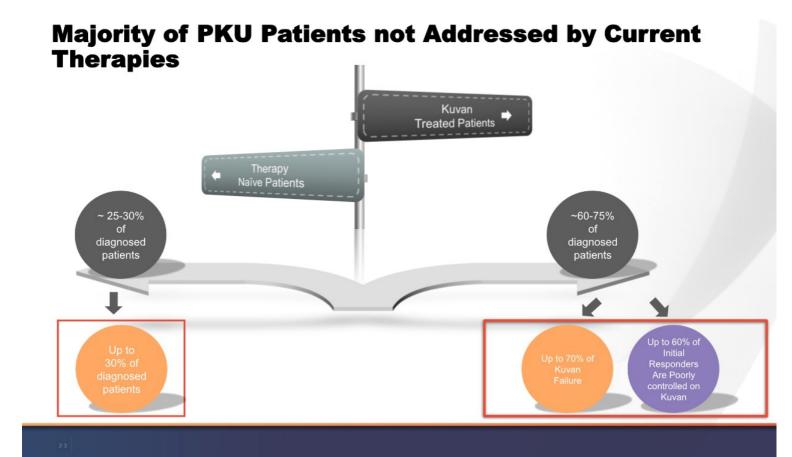
Phenylketonuria is a metabolic condition caused by mutations to phenylalanine hydroxylase that can lead to cognitive disabilities and seizur

Current Treatments

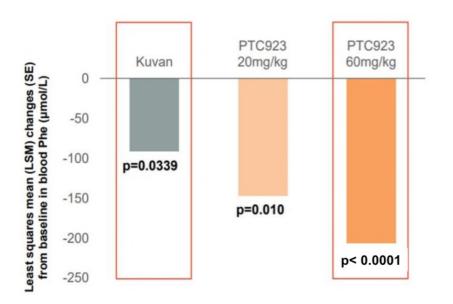
Majority of patients do not initially respond or are not well controlled by standard of care

Opportunity

• PTC923 can potentially treat a broad population and is more effective than exogenously administered synthetic BH4 in increasing the intracellular leve of natural tetrahydrobiopterin



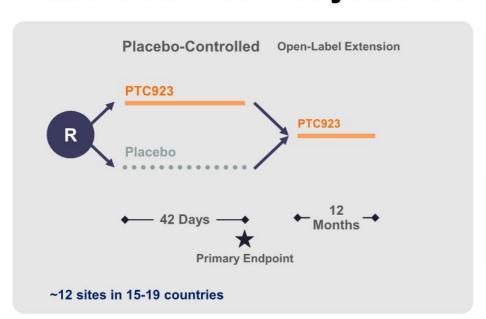
PTC923 Demonstrated Statistically Significant Differences in Reduction of Phenylalanine (Phe) Compared to Kuvan in Phase 2 Study



- 60 mg/kg/day most effective dose
- 114.9 greater µmol/L reduction of Phe with 60 mg/kg/day PTC923 relative to Kuvan; p=0.0098
- 50% increased responder rate with PTC923 as compared to Kuvan (12/19 vs. 8/19)

APHENITY is a Global Registrational Trial of PTC923 for Phenylketonuria





Primary Endpoint

Reduction in blood of phenylalanine levels

Trial Status

- · Initiated in 3Q 2021
- Data expected YE 2022

Diversified Platform Drives Strong Portfolio

SCIENTIFIC PLATFORMS and RESEARCH

	Deflazacort	LatAm Commercial	Nonsense Mutation	Splicing	Gene Therapy	Bio-e	Metabolic	Oncology	Viro
Commercial	Emflaza (deflazacort) Para Paglang are, et al. 20 represend assessor	Tegsedi ^m Tegsedi ^m (Robots) szer. waylivra- (volarezarea sodura) (spetier 200rg ya 3,5m;	translarna. ataluren	Evrysdi.	PTC-AADC				
Clinical			US Ataluren	PTC518 HD	PIC-AADC	Vatiquinone MDAS Vatiquinone FA PTC857 GBA-PD	PTC923 PKU	Unesbulin DIPG Unesbulin LMS Emvododstat AML	Emvoc COV
Research	Potential reg	istrational studies		SCA-3 MAP-Tau	FA Angelman IRDs Cog Disorders	Undisclosed			

AADC, aromatic L-amino acid decarboxylase deficiency; AML; acute myeloid leukemia; COVID-19, coronavirus disease 2019; DIPG, diffuse intrinsic pontine glioma; FA, Friedreich's ataxia; GBA, glucocerebrosidase; HD, Huntington's disease; IRD, inherited retinal dystrophy LMS, leiomyosarcoma; ME, Mitochondrial Epilepsy; PD, Parkinson's disease; PKU, phenylketonuria; SCA-3, spinocerebellar ataxia type 3.

PTC518: Program for Huntington Disease







Huntington Disease is a Debilitating Neurological Disorder with No Available Disease Modifying Treatment:



~135,000 Global prevalence

Disease

 Huntington disease is a progressive brain disorder that causes uncontrolled movements and cognitive loss

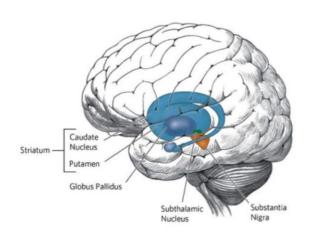
Current Treatments

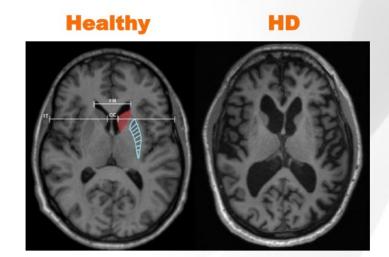
· No approved disease modifying therapies

Opportunity

• PTC518 reduces HTT protein in Huntington disease

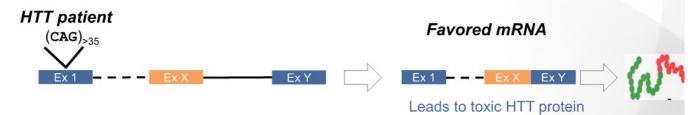
Small Molecules Have a Critical Advantage for Pan Brain Distribution



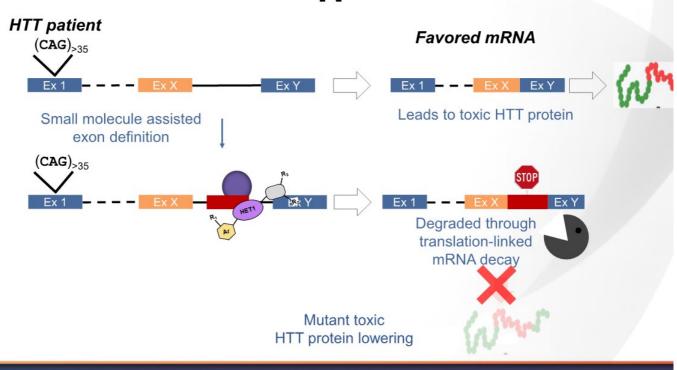


Goh et al. Aus Psychiatry. 2018

Identification of a Novel Approach to Lower HTT

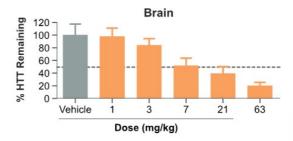


Identification of a Novel Approach to Lower HTT

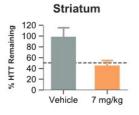


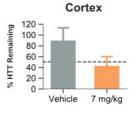
PTC518 Has Broad Tissue Distribution with Strong Correlation between Brain and Blood

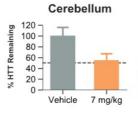
Dose dependent HTT lowering in the brain in BACHD mice

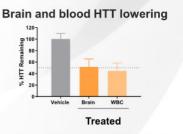


Measurements demonstrate uniform HTT lowering across brain regions with ~1:1 brain and blood concentration









*Data on file from multiple studies

The Phase 1 Trial is a 4-Part Study

Single ascending dose

- Five cohorts of 8 healthy volunteers (6 active and 2 placebo)
 Evaluate safety & tolerability; HTT mRNA splicing

Phase 1 trial in healthy volunteers is ongoing

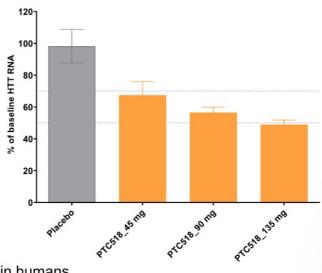
Multiple ascending dose

- Up to 5 cohorts of 8 healthy volunteers (6 active and 2 placebo)
- Evaluate safety & tolerability; HTT mRNA splicing & protein lowering

Food effect

Evaluate the effects of food on PTC518 pharmacokinetics

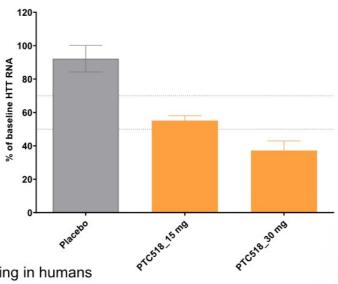
SAD Study: Proof of Mechanism of PTC518 Demonstrated By Dose-Dependent *HTT* Splicing



- > Whole blood HTT splicing in humans
 - Doses evaluated = 45 mg, 90 mg, and 135 mg
 - > Time one day; single dose; splicing evaluated 24h post dose

Data on file PTC518-CNS-001-HI

MAD Study: Proof of Mechanism of PTC518 Confirmed By Dose-Dependent *HTT* Splicing



- > Whole blood HTT splicing in humans
 - Doses evaluated = 15 mg and 30 mg
 - > Time Day 14; multiple doses; splicing evaluated 6h post dose on day 14

Data on file PTC518-CNS-001-HI

Diversified Platform Drives Strong Portfolio

SCIENTIFIC PLATFORMS and RESEARCH

	Deflazacort	LatAm Commercial	Nonsense Mutation	Splicing	Gene Therapy	Bio-e	Metabolic	Oncology	Viro	
Commercial	Emflaza (deflazacort) Pay Tangka Jangka da Bangkadasanak	Tegsedi ^m Tegsedi ^m Waylivra fooleresses sodum tepstor a titler ya Nara	translarna.	Evrysdi.	PTC-AADC					
Clinical			US Ataluren	PTC518 HD	PIC-AADC	Vatiquinone MDAS Vatiquinone FA PTC857 GBA-PD	PTC923 PKU	Unesbulin DIPG Unesbulin LMS Emvododstat AML	Emvoc COV	
Research	Potential regi	istrational studies		SCA-3 MAP-Tau	FA Angelman IRDs Cog Disorders	Undisclosed				

AADC, aromatic L-amino acid decarboxylase deficiency; AML; acute myeloid leukemia; COVID-19, coronavirus disease 2019; DIPG, diffuse intrinsic pontine glioma; FA, Friedreich's ataxia; GBA, glucocerebrosidase; HD, Huntington's disease; IRD, inherited retinal dystrophy LMS, leiomyosarcoma; ME, Mitochondrial Epilepsy; PD, Parkinson's disease; PKU, phenylketonuria; SCA-3, spinocerebellar ataxia type 3.

Treating Rare Monogenic Disorders with Targeted Gene Therapy

Potential advantages of targeted therapy

- Local administration lowers systemic immunogenicity and exposure
- Low turnover cells may lead to improved durability
- Leveraging stereotactic neurosurgery technologies to enable precise and accurate delivery
- Lead treatment for AADC-d, pipeline includes FA and AS



Gene Therapy Has the Potential to Provide Significant Benefit to AADC Patients



~5,000 Global prevalence

Disease

Aromatic L-amino acid decarboxylase deficiency (AADC-d) is a rare highly morbid and fatal childhood disease. Children with severe AADC deficiency never achieve motor development milestones

Current Treatments

· No disease modifying therapies approved

Opportunity

 Potential for AADC gene therapy to become standard of care. Patients can achieve motor and cognitive long-term improvemen

PTC-AADC Treated Patients Make Significant and Sustainable Progress

Untreated



Age 2

Post-Treatment





Age 3 Age 4.5

Preparing for PTC's First Gene Therapy Launch

EU Regulatory

The CHMP has recently asked for additional manufacturing bioanalytical data in support of the MAA. We expect to provide the additional data in the first quarter of 2022 and now expect an opinion from the CHMP shortly after that.

US Regulatory

PTC-AADC BLA submission expected in 1Q22

Treatment Centers

Identification and preparation of expert pediatric neurosurgical centers

Patient Finding

Ongoing patient finding targeting 300 patients identified at launch



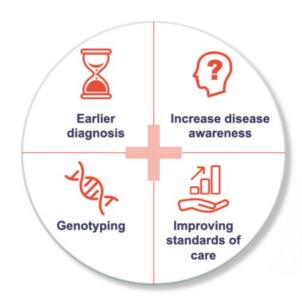
Offices in 20 countries

Prootprint in >50 countries

Emflaza (deflazaort)

Exercised Supports Growing Product Provided Provided

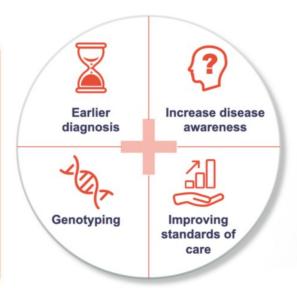
DMD Commercial Franchise – A Growing Global Business



DMD Commercial Franchise - A Growing Global Business



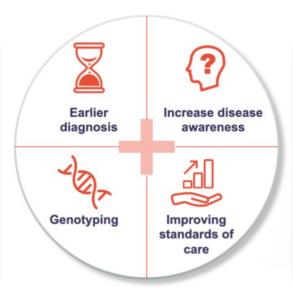
- YE 2020 net product revenue of \$192M
- Treatment for nonsense mutation DMD for ages 2 and older
- Distributed in over 50 countries worldwide
- Data from Study 041 expected 3Q22



DMD Commercial Franchise - A Growing Global Business



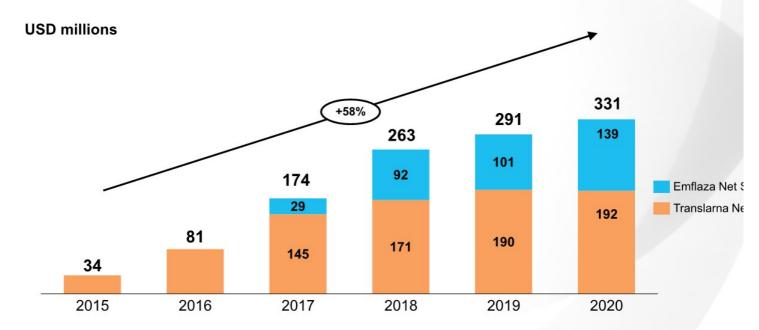
- YE 2020 net product revenue of \$192M
- Treatment for nonsense mutation DMD for ages 2 and older
- Distributed in over 50 countries worldwide
- Data from Study 041 expected 3Q22





- YE 2020 net product revenue of \$139M
- First and only corticosteroid approved for DMD
- Approved for all DMD patients in the US >2yrs
- Data from multiple publications demonstrate Emflaza's clinical benefit over prednisone

Continued Strong DMD Franchise Growth



Evrysdi's Strong Global Launch Brings Therapy to SMA Patients with High Unmet Need

Patients treated across all SMA types



Patients are treatment-naïve or switching from both Spinraza and Zolgensma



Broadest range of age treated

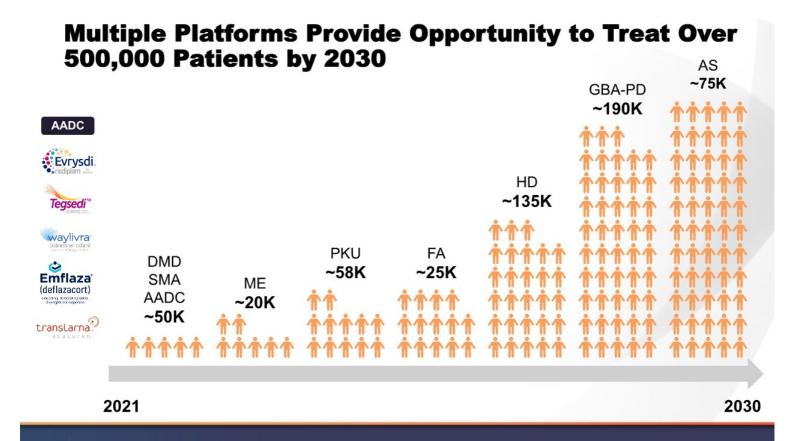


Differentiated product for SMA patients

- · The first at-home, oral treatment for SMA
- Global approvals and regulatory submissions
- · EMA approval in 1Q21
- · Japanese approval in 2Q21

Significant milestones ahead

- Potential \$300 million in sales milestones
- ~15% tiered royalty on global sales



Strong Financial Performance Supports Future Growth



2020

Strong Financial Performance Supports Future Growth

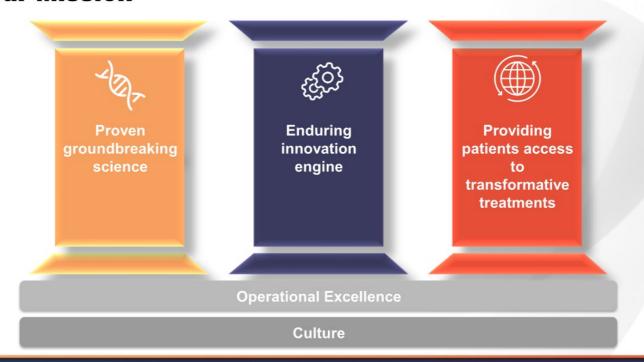
\$333M	\$331M	\$1.1B	\$400-420M	\$715-735M
Net Product Revenue	DMD Franchise Net Product Net Revenue	Year-end Cash Position	DMD Franchise Net Product Revenue Guidance	OPEX Guidance*
	2020		20	

*Non-GAAP measure which excludes estimated non-cash, stock-based compensation expense of approximately \$100 million. GAAP R&D and SG&A expense for the full year 2021 is anticipated to be between \$815 and \$835 million.

2021 Potential Milestones to Generate Value



PTC has Built a Strong, Sustainable Company to Execute on our Mission



5.0

Translating Science to Transform Lives

