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): June 7, 2019

Commission file number 333-184948

PROCESSA PHARMACEUTICALS, INC.

(Exact name of Registrant as Specified in its Charter)

Delaware	45-1539785
(State or Other Jurisdiction of	(I.R.S. Employer
Incorporation or Organization)	Identification Number)

7380 Coca Cola Drive, Suite 106, Hanover, Maryland 21076

(Address of Principal Executive Offices, Including Zip Code)

(443) 776-3133

(Registrant's Telephone Number, Including Area Code)

(Former Name or Former Address, if Changed Since Last Report)

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:

[] 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 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 [X]

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. []

Item 7.01. Regulation Disclosure.

A copy of a slide presentation (Presentation Materials") that Processa Pharmaceuticals, Inc. ("Processa Pharmaceuticals") intends to use during presentations before groups and in hosting one-on-one meetings with individual investors, is attached to this Current Report on Form 8-K and Exhibit 99.1. The Presentation Materials speak as of the date of this Current Report on Form 8-K. While Processa Pharmaceuticals may elect to update the Presentation Materials in the future or reflect events and circumstances occurring or existing after the date of this Current Report on Form 8-K, Processa Pharmaceuticals specifically disclaims any obligation to do so. The information contained in this Item 7.01 and Exhibit 99.1 hereto shall not be deemed "filed" for purposes of Section 18 of the Securities Exchange Act of 1934, as amended (the "Exchange Act"), or incorporated by reference in any filing under the Securities Act of 1933, as amended, or the Exchange Act, except as shall be expressly set forth by reference in such a filing.

Exhibit No.	Exhibit Description
99.1	Processa Pharmaceuticals Investor Presentation dated June 7, 2019

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, on June 7, 2019.

PROCESSA PHARMACEUTICALS, INC. Registrant

By: /s/ David Young

David Young Chief Executive Officer



David Young, Pharm.D., Ph.D. CEO

Jefferies Healthcare Conference June 4 - 7, 2019

Disclaimer: Forward Looking Statements

The following summary is provided for informational purposes only and does not constitute an offer or solicitation to acquire interests in the investment or any related or associated company.

The information contained here is general in nature and is not intended as legal, tax or investment advice. Furthermore, the information contained herein may not be applicable to or suitable for an individual's specific circumstances or needs and may require consideration of other matters. The Company, their members, directors, officers, employees and consultants assume any obligation to inform any person of any changes or other factors that could affect the information contained herein.

These materials may include forward-looking statements including financial projections, plans, target and schedules on the basis of currently available information and are intended only as illustrations of potential future performance, and all have been prepared internally. Forward-looking statements, by their very nature, are subject to uncertainties and contingencies and assume certain known and unknown risks. Since the impact of these risks, uncertainties and other factors is unpredictable, actual results and financial performance may substantially differ from the details expressed or implied herein. The Company does not assume any obligation to release updates or revisions to forward-looking statements contained herein.

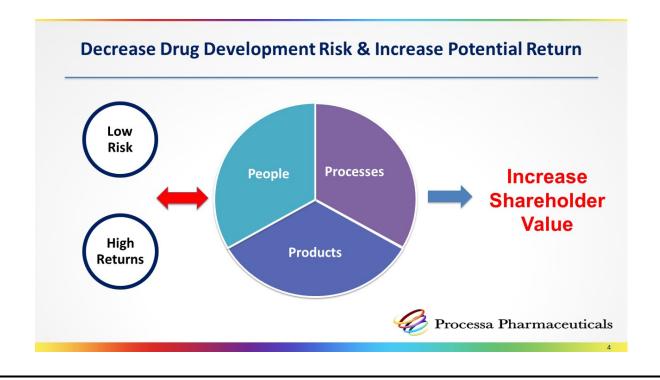


Biotech Approach vs Processa Approach

<u>Biotech Industry</u>: New Molecular Entity (NME) Drug Development is Very Risky with a High Likelihood of Failure

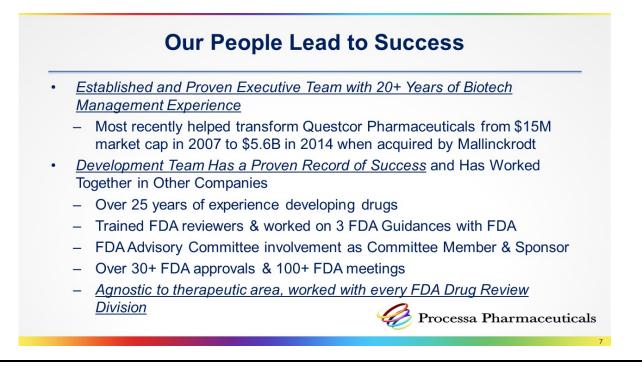
Processa Business Model: Develop Drugs with Lower Risk of Failure and Potentially High ROI











Our Leadership

David Young, Pharm.D., Ph.D., CEO, Chairman of the Board

- Former Board Member, CSO of Questcor Pharmaceuticals ~\$15M Market Cap to \$5.6B in 7 years
- Former President, AGI Therapeutics; Founder & CEO, GloboMax
- Former Instructor of FDA Reviewers; Former FDA Advisory Committee Member

Patrick Lin, Chief Business and Strategy Officer and Director, Board of Directors

- 20 Years Financing and Investing Experience in Biopharma Sector;
- 25 years on Wall Street involved with over 500 IPOs and Follow on Offerings
- Principal/Founder Primarius Capital, Focused on Small Cap with Numerous \$3B+ Mkt Cap Winners
- Former E*Offering Co-Founding Partner Growing Company to 200 Employees & \$80M Rev. During 1st Year; Former Principal at Robertson Stephens & Co.



Our Leadership

Sian Bigora, Pharm.D., Chief Development Officer

- Former VP, Regulatory Affairs at Mallinckrodt, Questcor Pharmaceuticals, AGI Therapeutics, GloboMax
- Former Instructor of FDA Reviewers

James Stanker, CPA, Chief Financial Officer

- 30 years of Financial and Executive Leadership Experience
- Former Audit Partner at Grant Thornton and Global Head of Audit Quality for Grant Thornton International; Former CFO at NASDAQ Listed Company and a Privately Held Company
- Currently on the Board of Directors and Chairman of the Audit Committee of GSE Systems, Inc. (NYSE MKT: GVP)

Wendy Guy, Chief Administrative Officer

• Former Senior Manager in Business Operations at Questcor, AGI Therapeutics, GloboMax with 20 Years Experience in Corporate Management, HR and Finance



Board of Directors

David Young, Chairman of the Board and Patrick Lin, Director

Virgil Thompson, JD, Independent Director

- Chairman of the Board of Spinnaker Biosciences, Inc.; Former CEO & Director Spinnaker
- Chairman of the Board of Aradigm Corporation; Director of Genz Corporation
- · Former Chairman of the Board and Director of Questcor Pharmaceuticals
- President, CEO, Director of Angstrom Pharmaceuticals, Chimeric Therapies, Bio-Technology General Corporation (subsequently Savient Pharmaceuticals, Inc)

Justin Yorke, Independent Director

- Over 25 years of experience as an institutional equity fund manager and senior financial analyst for investment funds and investment banks
- Manager of the San Gabriel Fund, JMW Fund and the Richland Fund
- Former non-executive Chairman of Jed Oil, Director/CEO at JMG Exploration
- Former Fund Manager and Senior Financial Analyst for Darier Henstch, S.A., a private Swiss bank; Assistant Director and Senior Financial Analyst with Peregrine Asset Management; Vice President and Senior Financial Analyst with Unifund Global Ltd.





Our Drug Development Process

Processa Regulatory Science Approach to Approval



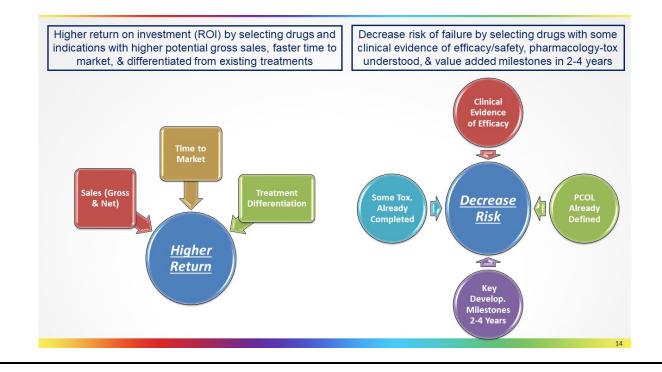
We Know The Way To The FDA

<u>Over the Last 25+ Years, Our Team Has Formulated a Regulatory</u> <u>Science Approach to Developing Drugs for FDA Approval</u>

- R&D studies performed to provide the <u>scientific foundation upon which FDA</u> will make regulatory decisions
- Processa has the experience to <u>ANTICPATE the science required to make</u> <u>FDA regulatory decisions</u> - based on training FDA reviewers, assisting in FDA Guidances, membership on FDAAdvisory Committees, > 100 FDA interactions, interactions with every drug review division of FDA, and involvement with > 30 FDA approvals

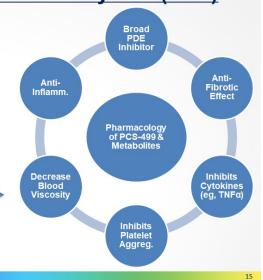


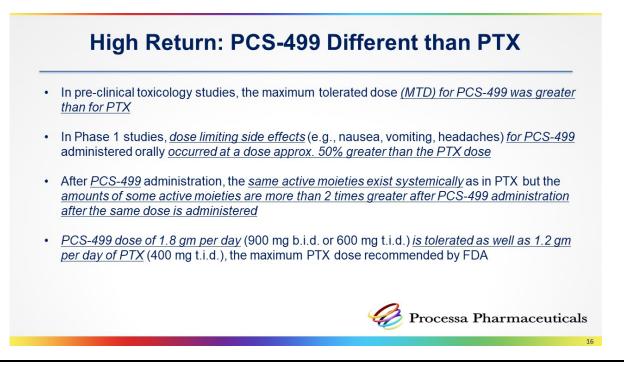




PCS-499: Deuterated Analog of a Major Active Metabolite of FDA Approved Pentoxifylline (PTX)

- PCS-499 metabolizes to same active moieties as PTX (including reversibly metabolized to PTX itself) but the <u>metabolite profile is different after PCS-</u> <u>499 administration than PTX</u> (i.e., the % exposure to various active metabolites and administered drug is different)
- PCS-499 and active metabolites have a diverse pharmacology profile





Key Active Moieties after 1.8 gm of PCS-499 > 3x the Amount after 1.2 gm of PTX

	PCS-499 900 mg BID (n=5)	PCS-499 600 mg TID (n=5)	PTX 400 mg TID (n=6)
Cmax/Dose (ng/mL/mg)	2.11	2.48	1.02
AUC(0-24)/Dose ng.h/mL/mg)	19.3	16.2	7.32
	2.6x higher	2.2x higher	
<u>well tolerated desp</u> basis	of PCS-499 tablets (admi <u>ite > 2 x active moieties (</u> vieties after <u>1.8 gm daily</u>	of PTX exposures on a dose is > 3x active moi	<u>per mg</u> administered

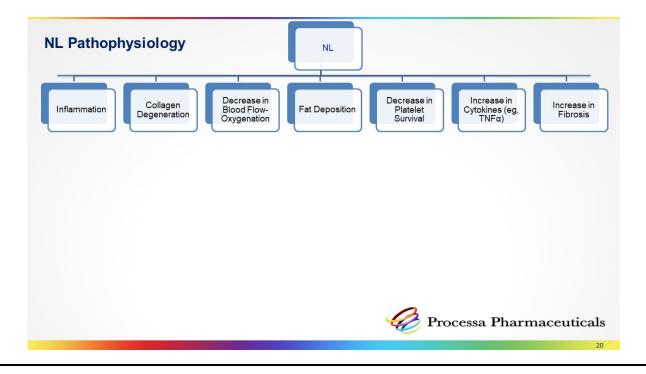
Higher Return: Indication Dependent Necrobiosis Lipoidica (NL)

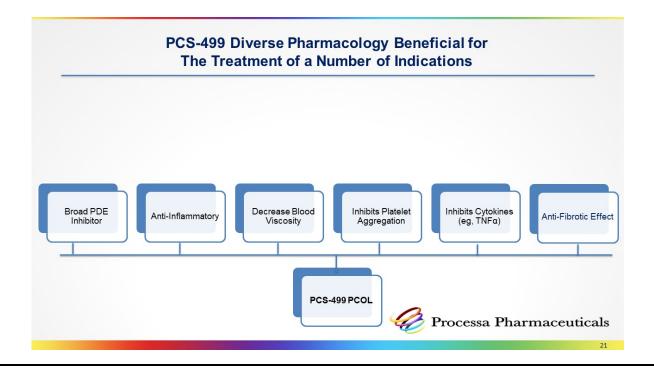
- PTX used off-label
- Occurs in women/men 20 60 y/o
- Skin becomes necrotic; 30% of patients have painful ulcerations; complications - infections, amputation, squamous cell cancer
- No standard of care or FDA approved treatment; Dermatologists mainly use topical steroids and other drugs with poor response; no known biotech or pharma company developing a drug for NL
- <u>Orphan indication and high unmet medical need</u> <u>condition with no approved drugs may provide a</u> <u>faster route to approval</u>

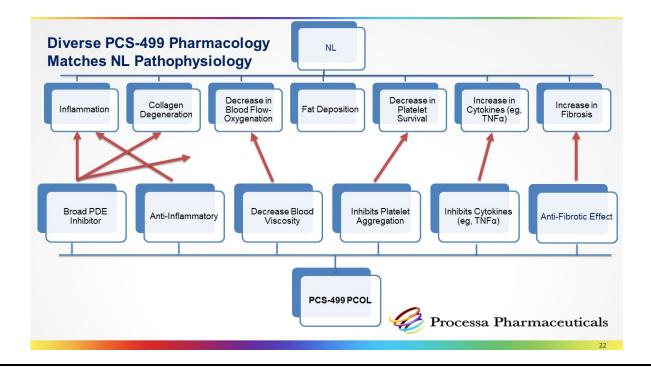


🏀 Processa Pharmaceuticals









Lower Risk: Clinical Efficacy Evidence already Exists Supporting the Use of PTX and PCS-499 in NL

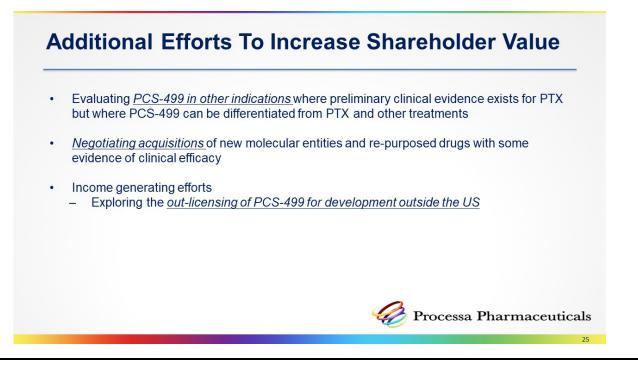
- <u>PTX</u> is used <u>OFF-LABEL and response can start after 1 month</u> with significant improvement within 3-12 months (published case studies and clinical experience)
- PTX does not have widespread use; <u>a small percentage of patients respond to the maximum</u> tolerated dose of PTX
- Increasing PTX dose beyond 400 mg t.i.d. would be needed to achieve a significantly higher response rate but increasing PTX dose results in dose limiting side effects within a week
- Advantage of a higher dose of PCS-499 (1.8 gm/day) than PTX (1.2 gm/day) is that there is >3x more active moieties and greater possibility of seeing a statistically significant efficacy response while not increasing the side effect rate or seriousness of the side effects



Status of PCS-499 NL Program

- Defined development program in pre-IND collaborative meeting with FDA (Oct 2017); FDA stated that <u>1 pivotal study may be acceptable</u> for NL
- Received Orphan Designation providing 7 years of Market Exclusivity (June 2018)
- PCS-499 IND cleared by FDA (Sept 2018) for PCS-499 safety/tolerance trial in NL patients
- First patient dosed January 2019 in Phase 2 trial; <u>9 patients dosed to date with no dose limiting</u> side effects, confirming that patients can tolerate a higher dose of PCS-499
- Anticipate <u>enrollment of Phase 2 NL patients</u> will be completed in June/July 2019 with <u>tolerance</u> data obtained for all patients by Sept/Oct and efficacy data obtained by end of 2019
- <u>Plan for FDA meeting at end of 2019</u> to define Special Protocol Assessment (SPA) for larger randomized trial (Phase 2b or Phase 3); <u>Phase 2b/3 trial anticipated to start 1H2020</u>





Processa Financial Overview

OTCQB (6/4/19)	PCSA - \$2.50/share	
Market Cap (6/4/19)	\$96.7M	
Shares Outstanding	~38.7M Shares	
Cash or Cash Equivalent (6/4/19)	~\$1.0M (Plus an Additional \$1.3M from Investor who Directly Pays CRO for Phase 2 Trial Costs)	
Total 2019 Remaining Expenses Other than Funded Phase 2 Trial Costs	~ \$1.4M (2019 Annual Salaries + G&A Burn Rate ~ \$2.5M)	
Present PIPE Raise	Maximum \$10M @ \$2.27 per share (\$88M pre-money valuation), 1:1 warrants, anti-dilution clause	
Up-Listing to NASDAQ	Preparing to up-list to NASDAQ in 4-12 months after additional drugs acquired	
Insider Ownership %	> 70%	

