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Zacks Small-Cap Research

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Cocrystal Pharma, Inc. (NASDAQ:COCP)

COCP: Cocrystal Pharma reports 3rd quarter financial results and provides updates on clinical trials.

Utilizing a DCF valuation process containing conservative estimates combined with other valuation methodologies, we believe COCP could be worth **$5.00**. There is a wide range of outcomes which could materially increase or decrease our target price.

Current Price (11/13/23)	$1.89
Valuation	**$5.00**

OUTLOOK

Cocrystal Pharma is a clinical stage biotechnology company focused on novel antiviral treatments in the areas of coronavirus, influenza, hepatitis, and norovirus. The company has a proprietary drug discovery platform technology that provides more rapid and efficient drug discoveries. The company has a seasoned management team and an experienced science advisory board that includes two Nobel laureates. Cocrystal has been successful at raising capital throughout its history and runs a cost-efficient operation with a clean capital structure and no debt. We believe that the company has sufficient funding for planned operations through the next 12 months.

SUMMARY DATA

52-Week High	**$3.29**
52-Week Low	**$1.56**
One-Year Return (%)	**-36.0**
Beta	**1.18**
Average Daily Volume (sh)	**23,322**
Shares Outstanding (mil)	**10.173**
Market Capitalization ($mil)	**$19.5**
Short Interest Ratio (days)	**N/A**
Institutional Ownership (%)	**16.0**
Insider Ownership (%)	**25.3**
Annual Cash Dividend	**$0.00**
Dividend Yield (%)	**0.00**
5-Yr. Historical Growth Rates	
Sales (%)	**N/A**
Earnings Per Share (%)	**N/A**
Dividend (%)	**N/A**
P/E using TTM EPS	**N/A**
P/E using 2022 Estimate	**N/A**
P/E using 2023 Estimate	**N/A**

Risk Level	**High**
Type of Stock	**Small-Growth**
Industry	**Biotechnology**

ZACKS ESTIMATES

Revenue
(in millions of $)

	Q1 (Mar)	Q2 (Jun)	Q3 (Sep)	Q4 (Dec)	Year (Dec)
2021	0.00 A	0.00 A	0.00 A	0.00 A	0.00 A
2022	0.00 A	0.00 A	0.00 A	0.00 A	0.00 A
2023	0.00 A	0.00 A	0.00 A	0.00 E	0.00 E
2024					7.50 E

Adjusted EPS / Loss Per Share

	Q1 (Mar)	Q2 (Jun)	Q3 (Sep)	Q4 (Dec)	Year (Dec)
2021					
2022	-$0.52 A	-$0.46 A	-$0.70 A	-$0.55 A	-$2.33 A
2023	-$0.64 A	-$0.41 A	-$0.41 A	-$0.55 E	-$2.01 E
2024					-$1.49 E

Quarterly revenues may not equal annual revenues due to rounding.
Quarterly EPS may not equal annual EPS due to rounding or dilution.

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WHAT'S NEW

3rd Quarter Financial Results

No revenues were reported in the 3rd quarter of 2023 as the company's drug candidates are still in development stage and milestone payments from Merck have not been received. Research and development expenses for the quarter increased to $4.2 million compared to $3.9 million in the 3rd quarter of 2022. The increase was primarily due to the influenza CC-42344 product candidate moving into a Phase 2a clinical trial and the ongoing Phase 1 clinical trial of CDI-988 for norovirus-coronavirus.

General and administrative expenses for the quarter were $1.8 million compared to $1.8 million for the 3rd quarter of 2022.

During the quarter, the company received a $1.6 million refund from the registry of the court reflecting the recovery of funds following a successful appeal regarding litigation with an insurer. The refund amount was treated as a reduction in operating expenses and not as other income.

The net loss in the 3rd quarter of 2023 was ($4.2) million, or ($0.41) per share, compared with a net loss for the 3rd quarter of 2022 of ($5.7) million, or ($0.70) per share. The company reported an operating use of cash of ($11.3) million.

Cocrystal reported unrestricted cash as of September 30, 2023 of $29.7 million, compared with $37.1 million as of the end of 2022. The company had working capital of $30.3 million and no outstanding debt. During the 2nd quarter of 2023, the company raised $4.0 million in a private placement offering that was priced "at-the-market" under Nasdaq Listing Rules. Outstanding shares as of November 13, 2023, were 10,173,790. The company believes it is well funded to support operations for the next 12 months.

President and co-CEO Sam Lee stated, *''We are making excellent progress in the clinical development of potent antivirals that address some of the world's leading viral diseases. With our novel oral PB2 inhibitor CC-42344 for the treatment of pandemic and seasonal influenza A, we expect to dose the first subjects in a Phase 2a human challenge study before year-end. We also are on track to begin a Phase 1 healthy volunteer trial in the first half of 2024 with inhaled CC-42344 as a potential therapeutic and prophylactic treatment for influenza A."*

CFO and co-CEO further stated, *"With three clinical-stage antiviral programs in high-value unmet medical indications, the coming year promises to be active and potentially transformational for Cocrystal. I'm pleased to report that under our cost-efficient business model, we believe our current cash position is sufficient to fund planned operations beyond the next 12 months."*

Cocrystal Pharma doses first subjects in CDI-988 clinical trial

On September 23, 2023, the company announced the dosing of the first subjects in its Phase 1 clinical trial with its oral, first-in-class pan-norovirus and pan-coronavirus 3CL protease inhibitor CDI-988. This pan-viral protease inhibitor was discovered using the company's proprietary structure-based drug discovery platform technology. The Phase 1 study will evaluate the safety, tolerability and pharmacokinetics of oral CDI-988 in single ascending doses (SAD) including food effect cohort, and multiple ascending doses (MAD) compared to placebo in healthy volunteers. There will be approximately 80 subjects for this trial.

Dr. Sam Lee, Cocrystal's President and co-CEO stated, *"CDI-988 is a breakthrough discovery of the first-in-class pan-coronavirus and pan-norovirus antiviral agent with potential efficacy in these two indications and we are excited to take the first step in its clinical development. Our oral antiviral candidate has the potential to save patient lives and reduce the severity of norovirus and coronavirus infections now and in*

future pandemic outbreaks. We are looking forward to advancing CDI-988 to the next stage of norovirus and coronavirus clinical development upon completion of this Phase 1 study, setting up a transformational year ahead for Cocrystal."

Recent CDI-988 in vitro studies showed potent broad-spectrum antiviral activity against a panel of pandemic GII.4 norovirus proteases and a favorable pharmacokinetic property targeting the gastrointestinal tract. GII.4 proteases have caused the majority of norovirus outbreaks worldwide since 2002 and represent an unmet medical need for an approved antiviral treatment and vaccine against noroviruses.

Human noroviruses are highly contagious, constantly evolving, extremely stable in the environment and associated with debilitating illness. Symptoms include vomiting and diarrhea, with or without nausea and abdominal cramps. Norovirus infection can be much more severe and prolonged in specific risk groups including infants, children, the elderly, and people with immunodeficiency. In the U.S., noroviruses are responsible for an estimated 21 million cases of acute gastroenteritis annually, including 109,000 hospitalizations, 465,000 emergency department visits and nearly 900 deaths, according to the Centers for Disease Control and Prevention (CDC). The National Institutes of Health (NIH) estimates the annual cost burden to the U.S. at approximately $10.6 billion. Outbreaks occur most commonly in semi-closed communities such as nursing homes, hospitals, cruise ships, schools, disaster relief sites and military settings. To date, no antiviral treatment or vaccine is approved for norovirus infections.

James Martin, Cocrystal's CFO and co-CEO stated, *"We believe CDI-988 to be a gamechanger in providing an effective targeted, oral treatment for COVID-19 and its variants, as well as for noroviruses. There are no approved treatments or vaccines for norovirus, which has an annual estimated societal cost of $60 billion. Driven by the anticipated emergence of new COVID-19 variants, the global COVID-19 therapeutics market is estimated to exceed $16 billion by the end of 2031. In keeping with our corporate mission, this Phase 1 study with CDI-988 is being run cost-efficiently under the favorable regulatory environment and government incentive programs offered by the Australian government."*

Regarding the company's novel oral PB2 inhibitor, CC-42344, which targets Influenza A, the company submitted an application to the United Kingdom Medicines and Healthcare Products Regulatory Agency to conduct the Phase 2a human challenge study and, pending clearance, is expected to initiate the study at the end of 2023. In addition, preclinical development is underway with an inhaled formulation of CC-42344 as a treatment and prophylaxis for influenza A. Phase 1 clinical trial for this is expected to commence in the 1st half of 2024.

Valuation & Estimate Changes

The company's current cash position of $29.7 million should be sufficient to fund its operations through the next 12 months depending on R&D spending levels and possible milestone payments from Merck.

We adjust our 2023 EPS estimates to a loss of ($2.01) to account for better than expected EPS results in the 3rd quarter of 2023.

We lower our price target to **$5.00** per share based on higher prevailing interest rates affecting our discounted cash flow calculation, the potential for higher costs related to multiple clinical trials, as well as uncertainty related to the timing of receiving Merck milestone payments.

Recent Private Placement

On April 10th, 2023, the company announced the completion of a private placement of 2,030,458 shares of common stock at a price of $1.97 per share for proceeds of $4.0 million. Investors in the private placement were Cocrystal Director and co-founder Phillip Frost who serves as Chairman and CEO of OPKO Health, and Fred Hassan who is Chairman of the investment firm Caret Group and Director of the private equity firm Warburg Pincus. Dr. Frost and Mr. Hassan each invested $2.0 million.

Co-CEO and CFO Jim Martin stated, *"This investment by two highly accomplished, active industry leaders is a vote of confidence in our approach to developing novel drug candidates that address a global need for effective treatment of acute and pandemic viral diseases with safe antiviral therapeutics. Through this private placement Dr. Frost has increased his holdings and we welcome Mr. Hassan as a new shareholder. We have multiple near-term clinical milestones in our key development programs and have strengthened our financial position to achieve our goals."*

Program Updates

Cocrystal is developing antiviral therapeutics that inhibit the essential viral replication function of ribonucleic acid (RNA) viruses that cause acute and chronic diseases. The drug discovery process focuses on the highly conserved regions of the viral enzymes and inhibitor-enzyme interactions at the atomic level. It differs from traditional, empirical medicinal chemistry approaches that often require iterative high-throughput compound screening and lengthy hit-to-lead processes. By designing and selecting drug candidates that interrupt the viral replication process and have specific binding characteristics, the company seeks to develop drugs that are effective against both the virus and possible mutants of the virus, and also have reduced off-target interactions that may cause adverse side effects.

Influenza Programs

Influenza is a severe respiratory illness caused by either the influenza A or B virus that results in disease outbreaks mainly during the winter months. The global seasonal influenza market was valued at $6.5 billion in 2021 and is projected to reach up to $28.0 billion by 2029, according to Data Bridge Market Research.

Pandemic and Seasonal Influenza A

Cocrystal's novel oral PB2 inhibitor, CC-42344, has shown excellent antiviral activity against influenza A strains including pandemic and seasonal strains, as well as strains resistant to popular drugs Tamiflu® and Xofluza®.

In March 2022 the company initiated enrollment in a randomized, double-controlled, dose-escalating Phase 1 clinical trial to evaluate the safety, tolerability and pharmacokinetics (PK) of orally administered CC-42344 in healthy adults.

In April 2022 the company announced preliminary Phase 1 clinical trial data demonstrating a favorable safety and PK profile in the first two cohorts in the single-ascending dose portion of the study.

In July 2022 the company reported PK results from the single-ascending dose of the study supporting once-daily dosing.

In December 2022 the company reported favorable safety and tolerability results from the Phase 1 trial with CC-42344 for influenza A.

Cocrystal has entered into an agreement with a UK-based clinical research organization to conduct a Phase 2a human challenge study evaluating safety, and viral and clinical measures of orally administered CC-42344 in influenza A-infected subjects. Under the human challenge model, healthy adults will be infected with the influenza A virus under carefully controlled conditions which is believed to accelerate the trial enrollment.

The company submitted an application to the United Kingdom Medicines and Healthcare Products Regulatory Agency to conduct the Phase 2a human challenge study and, pending clearance, is expected to initiate the study in the second half of 2023.

In addition, preclinical development is underway with an inhaled formulation of CC-42344 as a treatment and prophylaxis for influenza A. Phase 1 clinical trial for this is expected to commence in the 1st half of 2024.

Pandemic and Seasonal Influenza A/B Program

In January 2019 the company entered into an Exclusive License and Research Collaboration Agreement with Merck to discover and develop certain proprietary influenza antiviral agents that are effective against both influenza A and B strains. This agreement includes milestone payments of up to $156 million plus royalties on sales of products discovered under the agreement.

In January 2021 the company announced they had completed all their research obligations under the agreement which makes Merck solely responsible for further preclinical and clinical development of these compounds.

In early 2023 Merck notified the company of its intent to continue development of the proprietary compounds discovered under this agreement and that they have filed multiple U.S. and international patent applications associated with these compounds on behalf of both companies. Merck continues to be responsible for managing the patents. It's possible that milestone payments may occur in 2024.

COVID-19 and Other Coronavirus Programs

By targeting viral replication enzymes and protease, Cocrystal believes it is possible to develop an effective treatment for all coronavirus diseases including COVID-19, Severe Acute Respiratory Syndrome (SARS) and Middle East Respiratory Syndrome (MERS). The company's main SARS-CoV-2 protease inhibitors showed potent *in vitro* pan-viral activity against common human coronaviruses, rhinoviruses and respiratory enteroviruses that cause the common cold, as well as against noroviruses that can cause symptoms of acute gastroenteritis.

Oral Protease Inhibitor CDI-988

The company selected CDI-988 as our lead candidate for development as a potential oral treatment for SARS-CoV-2. Designed and developed using a proprietary structure-based drug discovery platform technology, CDI-988 targets a highly conserved region in the active site of SARS-CoV-2 3CL (main) protease required for viral RNA replication.

CDI-988 exhibited superior in vitro potency against SARS-CoV-2 with activity maintained against variants of concern, and demonstrated a safety profile and PK properties that are supportive of daily dosing.

In May 2023 the company announced approval of an application to the Australian regulatory agency for a planned randomized, double-blind, placebo-controlled Phase 1 trial to evaluate the safety, tolerability and PK of oral CDI-988 in healthy volunteers.

The company believes the FDA's guidance for further development antiviral candidate CDI-45205 (described below) also provides a clearer pathway for this study, as well as directives for designing a subsequent Phase 2 clinical trial.

In September 2023, the company dosed the first subject in the CDI-988 Phase 1 trial.

Intranasal/Pulmonary Protease Inhibitor CDI-45205

An IND-enabling study is ongoing with CDI-45205, a novel SARS-CoV-2 3CL (main) protease inhibitor being developed as a potential treatment for SARS-CoV-2 and its variants.

Guidance was received from the FDA regarding further preclinical and clinical development of CDI-45205 that provides a clearer pathway for future development.

CDI-45205 and several analogs showed potent in vitro activity against the main SARS-CoV-2 variants to date, surpassing the activity observed with the original Wuhan strain.

CDI-45205 demonstrated good bioavailability in mouse and rat PK studies via intraperitoneal injection, and no cytotoxicity against a variety of human cell lines. CDI-45205 also demonstrated a strong synergistic effect with the FDA-approved COVID-19 medicine remdesivir. An IND-enabling study with CDI-45205 is ongoing.

CDI-45205 was among the broad-spectrum viral protease inhibitors obtained from Kansas State University Research Foundation (KSURF) under an exclusive license agreement announced in April 2020. The company believes the protease inhibitors obtained from KSURF have the ability to inhibit the inactive SARS-CoV-2 polymerase replication enzymes into an active form.

Norovirus Program

The company is developing proprietary broad-spectrum, non-nucleoside polymerases for the treatment of human norovirus infections using a proprietary structure-based drug design technology platform. The company also holds exclusive rights to norovirus protease inhibitors for use in humans under the KSURF license. The company is targeting the selection of an oral preclinical lead in the first half of 2023.

In August 2023, the company announced the selection of the novel broad-spectrum 3CL protease inhibitor CDI-988 as the lead potential oral treatment for norovirus. CDI-988 is approved for evaluation in a first-in-human trial in healthy volunteers in Australia, and that trial is expected to serve as the Phase 1 trial for both the norovirus and coronavirus programs.

Norovirus is a global public health problem that’s responsible for nearly 90% of epidemic, non-bacterial outbreaks of gastroenteritis around the world.

In September 2023, the company dosed the first subject in the CDI-988 Phase 1 trial.

Hepatitis C Program

Cocrystal is seeking a partner to advance the development of CC-31244 following the successful completion of a Phase 2a clinical trial. This compound has shown favorable safety and preliminary efficacy in a triple-regimen Phase 2a clinical trial in combination with Epclusa (sofosbuvir/velpatasvir) for the ultra-short duration treatment of individuals infected with the hepatitis C virus (HCV). HCV is a viral infection of the liver that causes both acute and chronic infection. In June 2022 the World Health Organization estimated that 58 million people worldwide have chronic HCV infection.

KEY INVESTMENT POINTS



Source: cocrystalpharma.com/

- Founded in 2006, Cocrystal Pharma (COCP) is a clinical stage biotechnology firm headquartered in Bothell, WA with approximately 13 employees at this time.
- The company's product pipeline targets large addressable markets globally for the effective treatment of acute and pandemic viral diseases. These technologies are designed to efficiently deliver small molecule therapeutics that are safe, effective, and convenient to administer.
- Cocrystal has a strong and promising therapeutic drug development pipeline covering treatments for Covid-19, influenza, hepatitis, and norovirus. At this time, the company has not pursued antiviral vaccine development.
- The company has developed a proprietary drug discovery platform technology that accelerates the timeline for drug discovery and development. This technology has been largely developed based on the work of Nobel laureate Roger Kornberg, PHD.
- Phase 1 clinical trials are expected to commence in 2023 for three of the company's drug development programs including two for the treatment of Covid-19 and one for Influenza A.
- A collaboration with Merck related to influenza A/B treatments has the potential to generate up to $156 million in milestone payments and royalties and further validates Cocrystal's advanced drug discovery platform.
- The company has been successful in accessing the equity capital markets over the past 24 months raising approximately $74 million in cash to fund future operations.
- We believe Cocrystal has cash and available liquidity to fund current planned operations throughout the next 12 months.

OVERVIEW



Source: cocrystalpharma.com/

Cocrystal Pharma is a pre-revenue, clinical-stage biotechnology company that is leveraging its core competencies and decades of management experience in antiviral therapeutics to fight not only the global Covid-19 health crisis, but other complex and problematic viral related infections and disease.

Founded in 2006 by Gary Wilcox (d. 2021), Dr. Sam Lee, Roger Kornberg and Philip Frost, the company focuses on therapeutics and treatments for serious or chronic viral diseases. The company has pursued both therapeutic and prophylactic avenues of fighting viral diseases, but not in the vaccine market as that area is currently established and competitive. Preventing viral replication is a key tenet of the company's research and development.

The company was originally privately funded by entrepreneur and pharmaceutical executive Dr. Phillip Frost who was involved with Ivax Corporation and Teva Pharmaceuticals. Cocrystal went public in 2014 through a reverse merger with an existing shell company at the time. In 2015, they merged with RFS Pharma, a privately owned biotech company founded by renowned drug developer, Dr. Raymond Schinazi. The company has generally been successful at raising capital through equity financing transactions since going public. More recently, in 2021 the company raised $38.5 million through a normal course secondary offering under a current shelf registration. Additionally, in 2020, they raised $35.8 million through a secondary ATM offering.

The company has developed a proprietary drug discovery platform technology that provides potential for viable drug candidates at reduced costs and with shorter discovery and development timelines. This involves utilizing high throughput x-ray crystallography at near atomic resolution to deliver potent and effective molecules that can evade viral resistance.

Cocrystal currently has seven active programs in its product pipeline of which three of these are devoted to treatments for SARS-CoV-2. Two programs are related to effective antiviral treatments for pandemic and seasonal influenza infections, and one is a legacy approach to shortening treatments for Hepatitis C. The final program deals with Norovirus Gastroenteritis, a highly contagious widespread virus that causes diarrhea, nausea and stomach pain.

The company has been successful in creating a growing patent portfolio wall that protects its research and covers the areas of coronavirus, pandemic influenza, seasonal influenza, norovirus and hepatitis C. Cocrystal has issued patents, or pending patent applications in the U.S. and around the world.

Although the path to commercialization of its drug prospects may be long as it progresses through its pre-clinical development and clinical trials, the company is confident it has the capital to fund currently planned operations. The option to license its discoveries to larger pharmaceutical or biotechnology companies remains a viable option which would occur on a closer time frame than commercialization.

In the Influenza A program, the patent portfolio consists of four patent families, including two pending international (PCT) applications and two families of pending applications in the U.S. and various foreign countries.

In the Influenza A/B program, the patent portfolio consists of a number of patent families pending, variously, as international (PCT) applications and in Taiwan. Aspects of this program are developed in collaboration with Merck.

In the Norovirus and Coronavirus programs, the patent portfolio consists of three pending families of U.S. provisional applications, and a portfolio of patent families licensed through KSURF.

RISK FACTORS

- The company has never generated revenue from product sales and all product candidates are currently in the pre-clinical and early clinical stage. The ability to generate revenue from product sales and achieve profitability depends on their ability, alone or with partners, to successfully complete the development of, obtain the regulatory approvals for, and commercialize pharmaceutical product candidates.

- The company may continue to incur significant losses for the foreseeable future and never generate revenue from product sales. As an early-stage drug development company, the company's focus is on developing product candidates, obtaining regulatory approvals, and commercializing pharmaceutical products. As a result, the company has an accumulated deficit of $259,093,000 from inception through December 31, 2021.

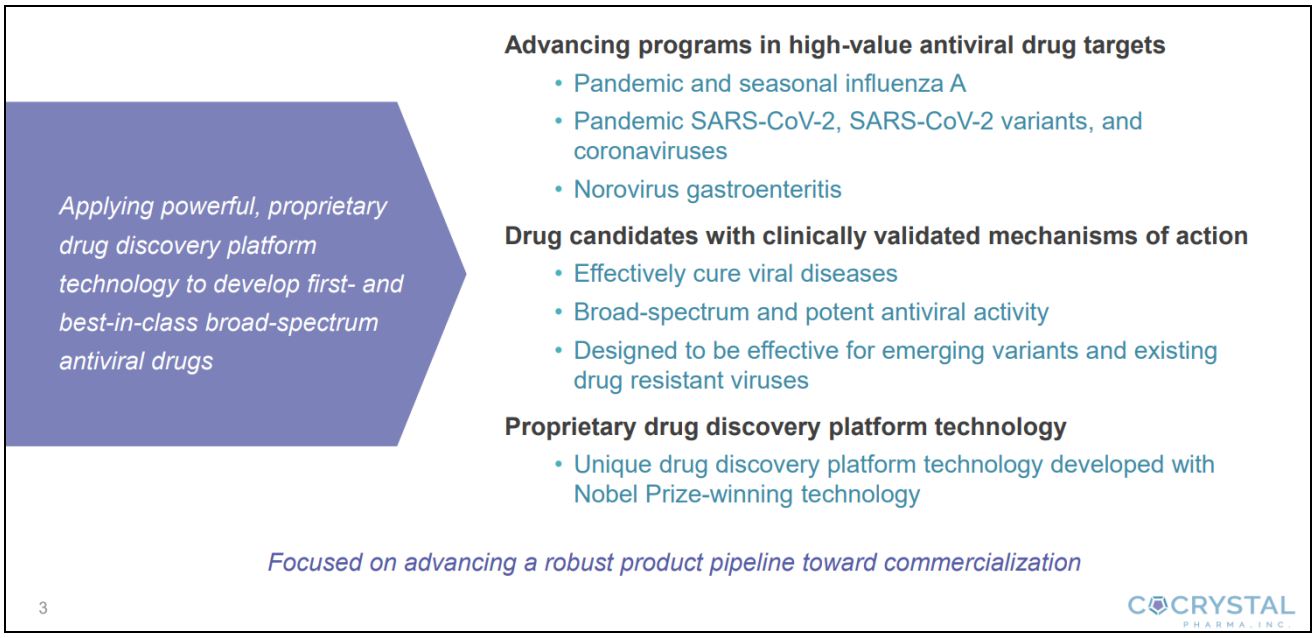
- The company's Covid-19 program is in the preclinical stage. The company initiated preclinical studies during the second quarter of 2020 and selected the lead preclinical molecule in the fourth quarter of 2020. The company may be unable to produce an effective therapy in a timely manner or at all. Additionally, they are committing substantial financial and other resources to the Covid-19 program, which may negatively impact other drug development programs.

- Many of the company's competitors that are also developing treatments for the Covid-19 virus, and other viruses, have substantially more resources including government funding than the company does and have existing products in significantly more advanced stages of development.

- The company relies on 3rd parties for many, or all aspects of compound formulation, research and preclinical testing. These included Clinical Research Organizations (CROs) as well as outside organizations that own and maintain advanced devices for x-ray crystallography.

- The company relies on a combination of patents, trade secret protection and confidentiality agreements to protect the intellectual property related to future products and drug product candidates. The strength of patents in the biotechnology and pharmaceutical field involves complex legal and scientific questions and can be uncertain.

- The company will continue to generate significant operating losses for the foreseeable future and likely until its drug products reach commercialization or licensure arrangements. Capital financing to support these losses, either from the equity or debt markets, may not always be available based on economic or market conditions.



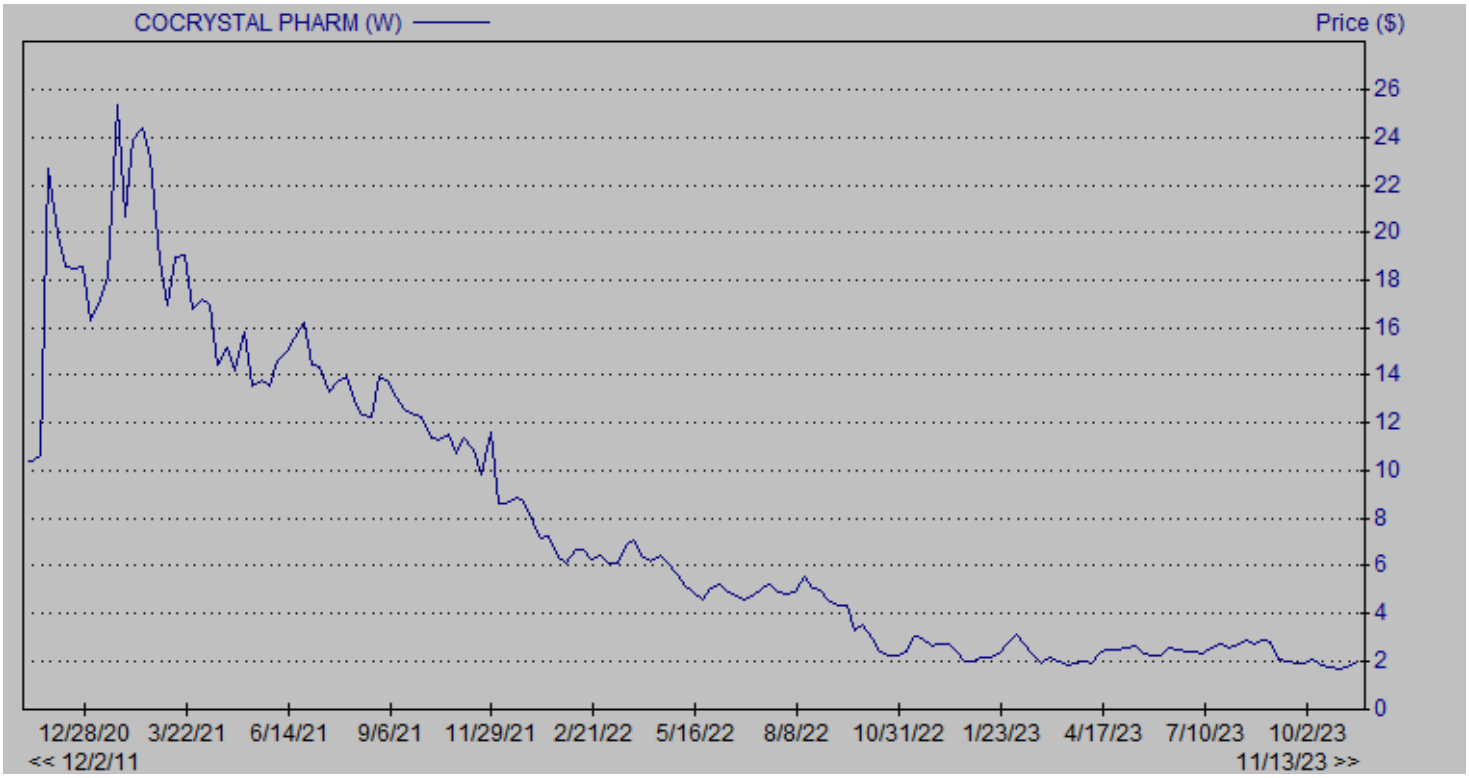
Source: cocrystalpharma.com/

PROJECTED INCOME STATEMENT

Income Statement		Dec-21	Dec-22	Dec-23	Dec-24	Dec-25
Net Sales		**0**	**0**	**0**	**7,500,000**	**18,250,000**
Growth		*-100.0%*	*#DIV/0!*	*#DIV/0!*	*#DIV/0!*	*143.3%*
Cost of Goods Sold		**0**	**0**	**0**	**1,875,000**	**5,262,500**
%		*N/A*	*N/A*	*N/A*	*25.0%*	*28.8%*
Depreciation & Amort		**0**	**0**	**0**	**0**	**0**
Gross Profit		**0**	**0**	**0**	**5,625,000**	**12,987,500**
Margin		*N/A*	*N/A*	*N/A*	*75.0%*	*71.2%*
Sales & Marketing Expenses		**0**	**0**	**(1,600,000)**	**1,000,000**	**2,250,833**
% of sales		*N/A*	*N/A*	*N/A*	*13.3%*	*12.3%*
General & Administrative Expenses		**5,045,000**	**5,745,000**	**6,440,000**	**5,474,000**	**4,652,900**
% of sales		*#DIV/0!*	*#DIV/0!*	*#DIV/0!*	*73.0%*	*25.5%*
Research & Development		**8,794,000**	**12,392,000**	**14,902,000**	**14,156,900**	**13,802,978**
% of sales		*#DIV/0!*	*#DIV/0!*	*#DIV/0!*	*188.8%*	*75.6%*
Amortization		**382,000**	**0**	**0**	**0**	**0**
% of sales		*N/A*	*N/A*	*N/A*	*0.0%*	*0.0%*
Operating Income		**(14,221,000)**	**(18,137,000)**	**(19,742,000)**	**(15,005,900)**	**(7,719,211)**
Margin		*#DIV/0!*	*#DIV/0!*	*#DIV/0!*	*-200.1%*	*-42.3%*
EBITDA		**(13,839,000)**	**(18,137,000)**	**(19,742,000)**	**(15,005,900)**	**(7,719,211)**
Margin		*N/A*	*N/A*	*N/A*	*-200.1%*	*-42.3%*
Other Expenses/(Income)		**(40,000)**	**6,000**	**(651,000)**	**(58,450)**	**(8,005)**
%		*N/A*	*N/A*	*N/A*	*-0.8%*	*0.0%*
EBIT		**(14,181,000)**	**(18,143,000)**	**(19,091,000)**	**(14,947,450)**	**(7,711,206)**
%		*N/A*	*N/A*	*N/A*	*-199.3%*	*-42.3%*
Total Interest Exp (net)		**4,000**	**2,000**	**0**	**0**	**0**
%		*N/A*	*N/A*	*N/A*	*0.0%*	*0.0%*
Net Profit Before Tax		**(14,185,000)**	**(18,145,000)**	**(19,091,000)**	**(14,947,450)**	**(7,711,206)**
%		*N/A*	*N/A*	*N/A*	*-199.3%*	*-42.3%*
Income Tax		**0**	**0**	**0**	**0**	**(1,156,681)**
% Effective Rate		*0.0%*	*0.0%*	*0.0%*	*0.0%*	*15.0%*
% Cash Tax Rate		*0.0%*	*0.0%*	*0.0%*	*0.0%*	*15.0%*
Minority Interests		**0**	**0**	**0**	**0**	**0**
Net Profit		**(14,185,000)**	**(18,145,000)**	**(19,091,000)**	**(14,947,450)**	**(6,554,525)**
%		*N/A*	*N/A*	*N/A*	*-199.3%*	*-35.9%*
Non-recurring income (expense)			(20,692,000)			
Average Diluted Shares Outstanding		7,364,000	8,143,000	9,500,000	10,065,000	10,065,000
Reported FD EPS			(4.09)			
Zacks Cash EPS		**(1.87)**	**(2.23)**	**(2.01)**	**(1.49)**	**(0.65)**
Zacks EPS		**(1.93)**	**(2.23)**	**(2.01)**	**(1.49)**	**(0.65)**

Source: Zacks analyst

HISTORICAL STOCK PRICE



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