

Sunshine Biopharma (Stock Symbol: SBFM) Taking Leading Steps on Virus and Cancer Treatments. 2 Million financing placed

Sunshine Biopharma (#Stock Symbol: \$SBFM) Taking Leading Steps on #Virus #Covid #Cancer #Treatments \$2 Million Financing in Place, Uplisting to OTCQB Tier

POINTE-CLAIRE, QUEBEC, CANADA, March 2, 2021 /EINPresswire.com/ -- Sunshine Biopharma (#Stock Symbol: \$SBFM) Taking Leading Steps on [Virus, Covid and Cancer Treatments](#)

\$2 Million Financing in Place, Uplisting to OTCQB Tier

☐ BioPharma Company with Worldwide Patents on Effective Cancer Drugs.

☐ Joint Agreement to Advance Cancer Treatment to Clinical Trials in Canada.

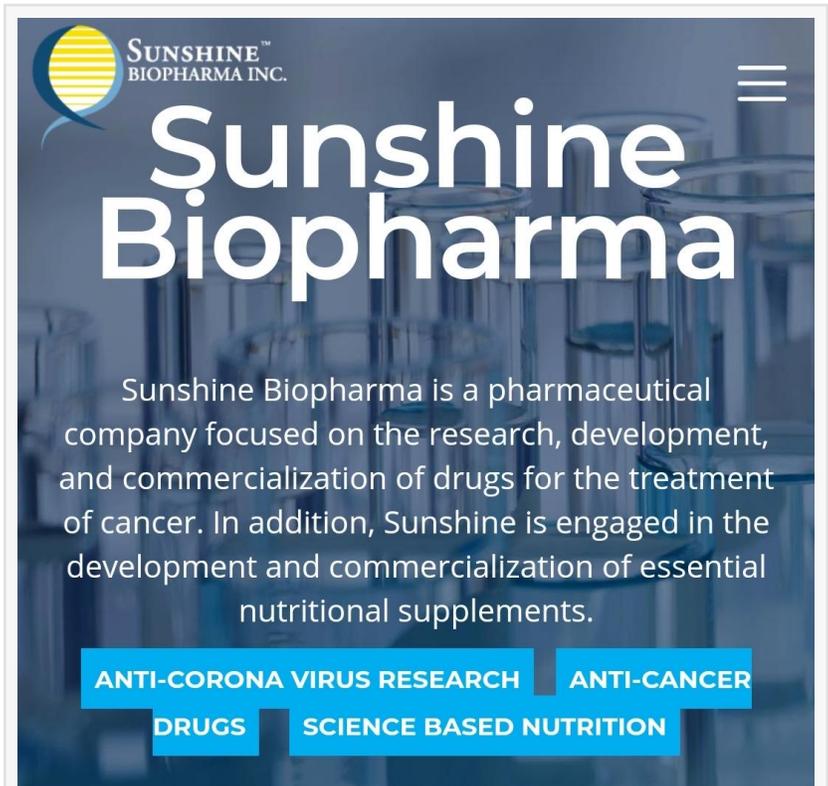
☐ Transgenic Mice Study Underway to Advance Covid-19 Treatment.

☐ Covid Treatment Expected to be Effective Against New Virus Variants.

☐ Application Completed for Up-Listing to the OTCQB Market Tier.

☐ \$2,000,000 + Financing for [Coronavirus Treatment Program](#).

Sunshine Biopharma (OTC: SBFM) is a [Pharmaceutical company](#) focused on the research, development, and commercialization of oncology and



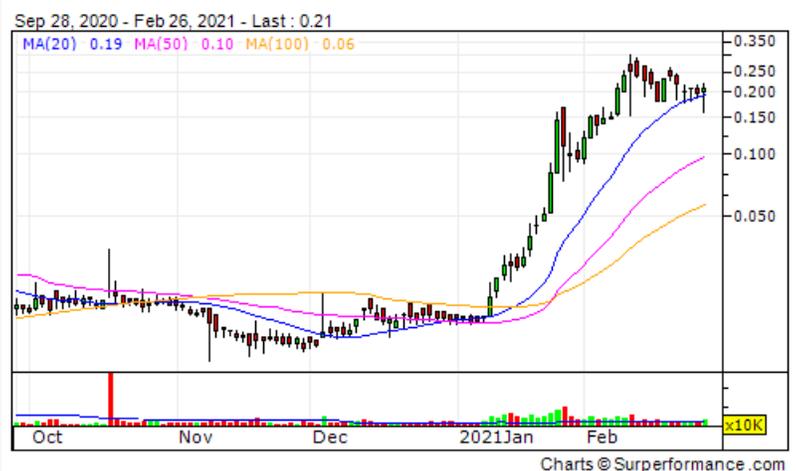
SUNSHINE™
BIOPHARMA INC.

Sunshine Biopharma

Sunshine Biopharma is a pharmaceutical company focused on the research, development, and commercialization of drugs for the treatment of cancer. In addition, Sunshine is engaged in the development and commercialization of essential nutritional supplements.

ANTI-CORONA VIRUS RESEARCH ANTI-CANCER
DRUGS SCIENCE BASED NUTRITION

SUNSHINE BIOPHARMA



SBFM STOCK PRICE CHART

antiviral drugs. In addition, SBFM is engaged in the development and commercialization of science-based nutritional supplements and is also currently engaged in the development of a new pharmaceutical to treat infections of the Covid-19 Coronavirus.

Since inception, SBFM has been involved in the development of Adva-27a, a small molecule that has been shown to be exceptionally effective at destroying Multidrug Resistant Cancer Cells, including Pancreatic Cancer cells (Panc-1), Small-Cell Lung Cancer cells (H69AR), Breast Cancer cells (MCF-7/MDR) and Uterine Sarcoma cells (MES-SA/Dx5). SBFM is a direct owner of all worldwide patents covering Adva-27a, including all issued and pending patents.

SBFM Initiates COVID-19 Treatment Mice Study

On February 10th SBFM announced that it has initiated a momentous transgenic mice study of its COVID-19 treatment that has been under development since May of last year. The SBFM COVID-19 treatment consists of a series of small molecules which suppress replication of the virus by inhibiting a key virus encoded protease that is responsible for compromising the immune system of infected patients. The mice studies are currently underway at the University of Georgia, College of Pharmacy.

On February 4th SBFM announced it had signed an exclusive license agreement with the University of Georgia ("UGA") for two Anti-Coronavirus compounds which UGA had previously developed and patented. SBFM and UGA will advance the development of these two compounds in parallel with the company's SBFM-PL4.

The mice being used in the study have been genetically engineered to express the human angiotensin-converting enzyme 2 (hACE2) transmembrane protein in their lungs making them susceptible to lethal infection by SARS-CoV-2, the causative agent of COVID-19. The SARS-CoV-2 virus uses the hACE2 receptor to gain entry into human cells to replicate. The goal of the study is to determine if the SBFM protease inhibitors will protect the hACE2-transgenic mice from disease progression and death following infection with SARS-CoV-2 virus.



\$SBFM and the University of Georgia

A screenshot of the Sunshine Biopharma website. The top section features the company logo and navigation links: ABOUT, ANTICANCER DRUGS, SCIENCE BASED NUTRITION, PRESS RELEASES, SEC FILINGS, and CONTACT. Below this is a header with the text "Sunshine Biopharma" and a brief description of the company's focus on research, development, and commercialization of drugs for cancer treatment. The "LATEST NEWS" section contains three articles: "Sunshine Biopharma Receives Vegan Certification For Essential 9 Amino Acids Supplement", "In Addition To Essential 9TM, Sunshine Biopharma Launches 7 New Dietary Supplements Now Available On Amazon.ca", and "Sunshine Biopharma Announces That Essential 9 is Now Available In The United States On Amazon.com". Each article includes a small image and a "Read More" link.

\$SBFM products



We are thrilled to introduce www.Sunshinebiopharma.com, which allows customers to shop reliable tested nutritional supplements anytime. SBFM will feature nutritional products valued by everyone."

Camille Sebaaly, CFO

☐ SBFM Receives Notice of Allowance for a New Patent Application Extending Protection of Adva-27a in Canada Until 2033

On February 2nd SBFM announced that it has received a "Notice of Allowance" from the Canadian Intellectual Property Office for a new patent application covering Adva-27a, the Company's flagship anticancer compound. This newly issued patent contains new subject matter and extends the proprietary protection of Adva-27a in Canada until 2033. The equivalent patent in the United States was issued in 2019 (US Patent Number 10,272,065) and similarly covers Adva-27a until 2033. The analogous

patents are still pending in Europe. SBFM is the sole owner of all intellectual property rights pertaining to Adva-27a, including the first Adva-27a patent (US Patent Number 8,236,935) issued in 2012.

☐ SBFM Completes Application to Uplist to OTCQB

On January 27th SBFM announced that it has successfully completed and submitted the application to uplist to the OTCQB. While SBFM is currently a fully reporting issuer trading on OTC Markets PINK, management has determined that an uplist to OTCQB is aligned with the Company's overall growth trajectory as it will allow institutional investors to participate.

☐ SBFM Receives Fourth Tranche From Previously Announced \$2,000,000 + Financing for Coronavirus Treatment

On January 14th SBFM announced that it has received the fourth tranche of funding under the recently announced committed minimum financing of \$2,000,000 with RB Capital Partners Inc. This brings the total to \$1,050,000 that SBFM has received to date under this financing. The proceeds will be used for the ongoing development of the SBFM Coronavirus Treatment on a priority basis and the clinical development of Adva-27a, the Company's flagship anticancer compound targeted for pancreatic cancer.

☐ SBFM Coronavirus Treatment Anticipated to Be Effective Against the New Variant Identified in the UK

On December 22nd SBFM announced that its Anti-Coronavirus drug development program is unaffected by the recent discovery of a new strain of Coronavirus in Southern England. The new strain appears to be more easily transmissible due to a mutation in the Spike Protein, the crown-like structure on the surface of the virus which allows it to gain entry into the host cell.

The SBFM Anti-Coronavirus compound, SBFM-PL4, acts on the Coronavirus Papain-Like Protease (PLpro) which is a non-structural protein encoded by the viral genome and synthesized by the hijacked protein synthesis machinery of the host cell. SBFM-PL4 inhibits PLpro and arrests viral replication. SBFM-PL4 is expected to inhibit the PLpro of the UK variant just as well as it does the original strain since the UK strain does not show any mutations in the PLpro gene.

□ New Batch of Adva-27a for Testing on TOPII Amplified Cancers

On December 8th SBFM announced that it has ordered a new batch of Adva-27a from its manufacturer in China. The material will be delivered to the laboratories of the SBFM drug development partner in Montreal (Canada). SBFM plans to use the material to conduct testing on various types of cancer cells that overproduce Topoisomerase II (TopII). Following these cell culture studies, SBFM will proceed to performing studies on mice harboring tumors of human origin with TopII amplification. TopII is an essential cell cycle enzyme that is amplified in approximately 4% of all human cancers. All cancer types that have amplification of the Topoisomerase II gene are potential new targets for the SBFM Adva-27a. This is an additional application for Adva-27a beyond the original multidrug resistance indication.

□ SBFM Pays Off Convertible Notes in Cash Preventing New Shares from Hitting the Market

On December 3rd SBFM announced that it has paid off just over \$100,000 worth of convertible notes associated with the company. The Board of Directors deemed this action to be a priority for the in order to mitigate dilutive conversions and maximize shareholder value.

□ SBFM Receives Third Tranche from Previously Announced \$2,000,000 + Financing for Coronavirus Treatment

On December 1st SBFM announced that it has received the third tranche of funding under a recently announced committed minimum financing of \$2,000,000 with RB Capital Partners Inc. This brings the total to \$800,000 that SBFM has received under this financing. The proceeds will be used for the ongoing development of the SBFM Coronavirus Treatment on a priority basis and the clinical development of Adva-27a, the company's flagship anticancer compound targeted for pancreatic cancer.

For more information on Sunshine Biopharma (SBFM) visit: <http://www.sunshinebiopharma.com>

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