

FOR IMMEDIATE RELEASE

News Release

July 6, 2020

PreveCeutical Announces Stability Data from CBD Sol-gel Product Development Program

Vancouver, British Columbia: PreveCeutical Medical Inc. ("PreveCeutical") (CSE: PREV, OTCQB: PRVCF, FSE: 18H), is pleased to announce successful results from its Cannabinoid solgel product development program.

We have successfully conducted a three-month physico-chemical stability test on cannabinoid solgel formulations designed for nose-to-brain ("NTB") delivery.

The physical and chemical stability of formulated cannabinoid components was characterized at time points during three months of cold storage (2-8°C) as well as room temperature storage. There was minimal indication of physical or chemical instability of the cannabinoid formulation over the study period. The Company will conduct a further stability study program, as and when required by the regulatory authorities, and in accordance with the International Council for Harmonisation of Technical Requirements for Pharmaceuticals for Human Use ("ICH").

Quality evaluation testing of cannabis extracts was conducted using high-performance liquid chromatography ("HPLC") and liquid chromatography—mass spectrometry ("LC-MS") profiles, to generate chemical fingerprints that were later qualified, validated and verified using analytical grade cannabinoid standards. Based on the before and after HPLC testing, the study found that the cannabinoid content within the formulation generally remained within the study's acceptance criteria.

Mr. Stephen Van Deventer, PreveCeutical's Chief Executive Officer, commented, "We are very pleased with these results. With the increasing evidence of the clinical benefit of cannabinoids, our cannabinoid sol-gel solution aims to meet our study target. We plan to protect this IP and will be looking to work with a suitable partner and progressing through preclinical to clinical study development."

Although PreveCeutical believes that any such intentions, plans, estimates, beliefs, and expectations in this news release are reasonable, there can be no assurance that any such intentions, plans, beliefs, and expectations will prove to be accurate or successful.

About PreveCeutical

PreveCeutical is a health sciences company that develops innovative options for preventive and curative therapies utilizing organic and nature identical products.

PreveCeutical aims to be a leader in preventive health sciences. The Company's current research and development programs include dual gene curative and preventive therapies for diabetes and obesity; the Cannabidiols Sol-gel Program aiming to provide relief across a range of indications from pain, inflammation, seizures, and neurological disorders; Nature IdenticalTM peptides for the treatment of various ailments; non-addictive analgesic peptides as a replacement to the highly addictive analgesics such as morphine, fentanyl and oxycodone; and a therapeutic product for treating athletes who suffer from concussions (mild traumatic brain injury).

For more information about PreveCeutical, please visit our website <u>www.PreveCeutical.com</u> or follow us on <u>Twitter</u> and <u>Facebook</u>.

On behalf of the Board of Directors of PreveCeutical

Stephen Van Deventer, Chairman and Chief Executive Officer

For further information, please contact:

Stephen Van Deventer: +1 604 306 9669

Or Investor Relations ir@preveceutical.com

Forward-Looking Statements:

This news release contains forward-looking statements and forward-looking information (collectively, "forwardlooking statements") within the meaning of applicable Canadian and U.S. securities legislation, including the United States Private Securities Litigation Reform Act of 1995. All statements in this news release that are not purely historical are forward-looking statements and include any statements regarding beliefs, plans, expectations and orientations regarding the future including, without limitation, the completion of the Sol-gel Program and the successful development of CBD sol-gel formulations, and the continued research interests of PreveCeutical, PreveCeutical's anticipated business plans, and its prospects of success in executing its proposed plans. Often, but not always, forward-looking statements can be identified by words such as "will", "pro forma", "plans", "expects", "may", "should", "budget", "schedules", "estimates", "forecasts", "intends", "anticipates", "believes", "potential", "proposes" or variations of such words including negative variations thereof and phrases that refer to certain actions, events or results that may, could, would, might or will occur or be taken or achieved. Forward-looking statements are based on certain assumptions regarding PreveCeutical, including expected growth, results of operations, including PreveCeutical's research and development activities, performance, industry trends, growth opportunities, that PreveCeutical will be granted requisite expedited approvals by world health agencies for the results of the Sol-gel Program, and that PreveCeutical will be able to obtain the financing required to further carry out or commercialize the Sol-gel Program, retain and attract qualified research personnel and obtain and/or maintain the necessary intellectual property rights needed to carry out future business activities.

Actual results could differ from those projected in any forward-looking statements due to numerous factors including, risks and uncertainties relating to: complexities and delays in connection with research and development activities and the actual results of research and development activities including the successful development of CBD sol-gel formulations; the ability of PreveCeutical to, among other things, protect its respective intellectual property, obtain

any required governmental, regulatory or stock exchange approvals, permits, consents or authorizations required, including Canadian Securities Exchange acceptance of any planned future activities and obtaining expedited requisite approvals from world health agencies; and the ability of PreveCeutical to commercialize products, pursue business partnerships, complete their research programs as planned, including the Sol-gel Program, and obtain the financing required to carry out their planned future activities. Other factors such as general economic, market or business conditions or changes in laws, regulations and policies affecting the biotechnology or pharmaceutical industry may also adversely affect the future results or performance of PreveCeutical. These forward-looking statements are made as of the date of this news release and, unless required by applicable law, PreveCeutical assumes no obligation to update the forward-looking statements or to update the reasons why actual results could differ from those projected in these forward-looking statements. Although PreveCeutical believes that the statements, beliefs, plans, expectations, and intentions contained in this news release are reasonable, there can be no assurance that those statements, beliefs, plans, expectations, or intentions will prove to be accurate. Readers should consider all of the information set forth herein and should also refer to other periodic reports provided by PreveCeutical from time-to-time. These reports and PreveCeutical's filings are available at www.sedar.com. Neither the Canadian Securities Exchange (CSE or CNSX Markets), nor its Regulation Services Provider (as that term is defined in policies of the CSE), or any other regulatory authority accepts responsibility for the adequacy or accuracy of this release.

Any link in this press release to external information or other resources is provided for reference only and such information or resources might change from time to time, and may include forward-looking statements as described above, and are subject to the above disclaimers under this heading forward-looking statements.

Readers are cautioned that forward-looking statements are not guarantees of future performance or events and, accordingly, are cautioned not to put undue reliance on forward-looking statements due to the inherent uncertainty of such statements.