

March 31, 2022



# Sigyn Therapeutics Appoints Ajay Verma, M.D., Ph.D. to its Scientific Advisory Board

SAN DIEGO, CA, March 31, 2022 (GLOBE NEWSWIRE) -- via [NewMediaWire](#) -- Sigyn Therapeutics, Inc. (OTC Markets: "SIGY"), a medical technology company focused on the treatment of pathogen-associated conditions that induce sepsis and other life-threatening disorders, today announced the appointment of Ajay Verma, M.D., Ph.D. to its Scientific Advisory Board.

Dr. Verma is a recognized thought leader in the field of neurology. His extensive clinical experience and resulting insights are anticipated to contribute to the continued advancement of Sigyn Therapy. Sigyn Therapy is an extracorporeal blood purification technology being advanced to treat life-threatening inflammatory disorders.

Dr. Verma is a neurologist, neuroscientist, drug developer, inventor, and biotech science advisor. Dr. Verma most recently headed R&D efforts at Yumanity Therapeutics, developing drugs against novel targets for treating neurodegenerative diseases. Prior to that he was the EVP of Research and Experimental Medicine at Codiak Biosciences. He has also served as CMO at United Neuroscience (now called Vaxxinity), VP of Neurology at Biogen and Novartis, and Director of Neuroscience Experimental Medicine at Merck. His drug development experience spans small molecule, peptide/protein, antibody, oligonucleotide, vaccine, and exosome drug platforms. He has largely focused on translational and early clinical development in neurology indications using precision drug development approaches that leverage biomarkers and experimental medicine paradigms. Prior to his Biopharma career, Dr. Verma was Professor of Neurology at the Uniformed Services University of the Health Sciences. He also worked as a staff neurologist at the Walter Reed Army Medical Center for 11 years after completing his neurology residency there. He received his M.D. and Ph.D. from Johns Hopkins University, where he trained in the laboratory of Dr. Solomon Snyder. He received his B.S. in Zoology from the University of Maryland.

## **About Sigyn Therapeutics™**

Sigyn Therapeutics is a medical technology company focused on the treatment of pathogen-associated conditions that precipitate sepsis, the leading cause of hospital deaths worldwide. Sigyn Therapy™ is a multi-function blood purification technology that extracts pathogen sources of life-threatening inflammation in concert with the broad-spectrum elimination of inflammatory mediators from the bloodstream.

Beyond establishing a novel strategy to combat sepsis, candidate treatment indications for Sigyn Therapy include, but are not limited to; emerging pandemic threats, hepatic encephalopathy, bridge to liver transplant, and community-acquired pneumonia (CAP), which is a leading cause of death among infectious diseases, the leading cause of death in children under five years of age, and a catalyst for approximately 50% of sepsis and septic shock cases.

To learn more, visit [www.SigynTherapeutics.com](http://www.SigynTherapeutics.com)

## Cautionary Note Regarding Forward-Looking Statements

This information in this press release contains forward-looking statements of Sigyn Therapeutics, Inc. ("Sigyn") that involve substantial risks and uncertainties. All statements contained in this summary are forward-looking statements within the meaning of Section 27A of the Securities Act of 1933 and Section 21E of the Securities Exchange Act of 1934 that involve risks and uncertainties. Statements containing words such as "may," "believe," "anticipate," "expect," "intend," "plan," "project," "will," "projections," "estimate," "potentially" or similar expressions constitute forward-looking statements. Such forward-looking statements are subject to significant risks and uncertainties and actual results may differ materially from the results anticipated in the forward-looking statements. These forward-looking statements are based upon Sigyn's current expectations and involve assumptions that may never materialize or may prove to be incorrect. Factors that may contribute to such differences may include, without limitation, the Company's ability to clinically advance Sigyn Therapy in human studies required for market clearance, the Company's ability to manufacture Sigyn Therapy, the Company's ability to raise capital resources, and other potential risks. The foregoing list of risks and uncertainties is illustrative but is not exhaustive. Additional factors that could cause results to differ materially from those anticipated in forward-looking statements can be found under the caption "Risk Factors" in the Company's Annual Report on Form 10-K for the year ended December 31, 2020, and in the Company's other filings with the Securities and Exchange Commission, including its quarterly Reports on Form 10-Q. All forward-looking statements contained in this report speak only as of the date on which they were made. Except as may be required by law, the Company does not intend, nor does it undertake any duty, to update this information to reflect future events or circumstances.

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