M6P Therapeutics to Host Key Opinion Leader Webinar on Lysosomal Storage Disorders

- Webinar on Wednesday, July 28 @ 10 a.m. ET -

ST. LOUIS, Mo., – July 19, 2021 – M6P Therapeutics ("M6PT" or "the Company"), a privately held life sciences company developing next-generation recombinant enzyme and gene therapies for lysosomal storage disorders (LSDs), today announced that it will host a key opinion leader (KOL) webinar on LSDs on Wednesday, July 28, 2021 at 10:00 a.m. ET.

The webinar will feature a fireside chat with KOLs Gregory Enns, M.D., Lucile Salter Packard Children's Hospital Stanford School of Medicine, and Mark S. Sands, Ph.D., Departments of Medicine and Genetics at Washington University School of Medicine, who will discuss the current treatment landscape and unmet medical needs in LSDs, including Gaucher disease, Fabry disease, Pompe disease, mucopolysaccharidoses, and mucolipidoses. LSDs are a family of approximately 50 rare, genetic, and life-threatening diseases characterized by a deficiency in a specific lysosomal enzyme.

The event will also feature an update from the M6PT management team on its recombinant enzyme and gene therapy S1S3 bicistronic technology platform for the treatment of LSDs. The Company plans to initiate its first clinical program in 2022.

Dr. Enns, Dr. Sands, and M6PT management will also take questions from the audience.

To register for the webinar, please click here.

Dr. Enns is a Professor of Pediatrics and Genetics at the Lucile Salter Packard Children's Hospital Stanford School of Medicine. He completed his medical education at the University of Glasgow (1990) in Scotland and completed his residency at the Children's Hospital Los Angeles Pediatric Residency in California. He then went on to complete his fellowship at the UCSF Medical Center in California. He is board certified in Clinical Genetics and Genomics. Dr. Enns' research interests include novel means of diagnosing and treating mitochondrial disorders, with an emphasis on antioxidant therapy, lysosomal disorders, and newborn screening by tandem mass spectrometry. His current pursuits include the analysis of glutathione and antioxidant status in patients who have mitochondrial disorders and the development of new techniques for diagnosing and treating these conditions.

Dr. Sands is a Professor in the Departments of Medicine and Genetics at Washington University School of Medicine in St. Louis. Dr. Sands received his Ph.D. in Molecular Pharmacology from the State University of New York at Stony Brook. He was a postdoctoral fellow at The Jackson Laboratory (Bar Harbor, ME) and at the University of Pennsylvania School of Veterinary Medicine before joining the faculty at Washington University School of Medicine. The goals of

Dr. Sands' laboratory are to better understand the underlying pathogenesis and developing effective therapies for inherited childhood diseases, specifically LSDs. A major focus of his group is to determine the safety and efficacy of adeno-associated viral gene transfer vectors for the treatment of both the central nervous system (CNS) and systemic manifestations of these diseases. In addition, his group has developed lentiviral-mediated hematopoietic stem cell-directed gene therapy approaches, as well as small molecule drugs, and more recently rational combinations of these approaches. The primary diseases that Dr. Sands studies are mucopolysaccharidosis type VII (MPS VII), Krabbe disease, and Infantile Neuronal Ceroid Lipofuscinosis.

About M6P Therapeutics

M6P Therapeutics is a privately held, venture-backed biotechnology company developing the next-generation of targeted recombinant enzyme and gene therapies for lysosomal storage disorders (LSDs). M6P Therapeutics' proprietary S1S3 bicistronic platform has the unique ability to enhance phosphorylation of lysosomal enzymes for both recombinant enzyme and gene therapies, leading to improved biodistribution and cellular uptake of recombinant proteins and efficient cross-correction of gene therapy product. This can potentially lead to more efficacious treatments with lower therapy burden, as well as new therapies for currently untreated diseases. M6P Therapeutics' team, proven in rare diseases drug development and commercialization, is dedicated to fulfilling the promise of recombinant enzyme and gene therapies by harnessing the power of protein phosphorylation using its S1S3 bicistronic platform. M6P Therapeutics' mission is to translate advanced science into best-in-class therapies that address unmet needs within the LSD community. For more information, please visit: www.m6ptherapeutics.com.

Contact us to learn about partnering opportunities with M6P Therapeutics:

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