

Xynomic Pharma doses first South Korean patient in Phase 3 RCC trial

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Xynomic Pharma hires Senior Executive Dr. Sophia Paspal to Head Regulatory Affairs and Quality Assurance



Xynomic Pharma, a clinical stage US-China oncology drug development company, and Bison Capital Acquisition Corp. jointly announced the dosing of the first South Korean patient at the Asan Medical Center in South Korea in the on-going global pivotal Phase 3 trial of Xynomic's abexinostat combined with pazopanib as a first- or second-line therapy against renal cell carcinoma (RCC). According to US International Trade Administration, South Korea is the third largest pharmaceutical market in Asia and the 13th largest globally. Furthermore, Xynomic plans to roll out this multi-national trial, currently ongoing in the United States, in Europe and China in the first half of 2019.

In addition, to support its on-going Phase 3 trial and potential submissions for new drug approval of its lead drug candidate abexinostat, Xynomic has appointed Dr. Sophia Paspal as the Vice President, Regulatory Affairs and Quality Assurance. Dr. Paspal assumes overall responsibility to strengthen Xynomic's regulatory compliance and quality assurance functions. Dr. Paspal brings 20 years of relevant global industry experience.

From 2017 to January 2019, Dr. Paspal worked at Capricor Therapeutics, Inc. and Cellics Therapeutics, Inc., holding the same title. From 2015 to 2017 Dr. Paspal worked as the Director of Regulatory Affairs, Oncology, at Halozyne Therapeutics Inc. From 2014 to 2015 Dr. Paspal worked as Associate Director of Regulatory Affairs, Neurology, for Dart NeuroScience LLC. Prior to 2014, Dr. Paspal worked for companies such as Shire PLC, Allergan, Inc., and Pfizer in developing and implementing regulatory strategies and obtaining and maintaining regulatory approvals. Dr. Paspal holds Regulatory Affairs Certification (RAC) and Drug Development Certification from Temple University RA and QA Program. Dr. Paspal holds a Bachelor of Science in Chemistry and Ph.D. in Pharmaceuticals from the University of Minnesota, Twin Cities in Minnesota.