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# Juniper Biologics expands distribution rights for Caris Life Sciences' molecular profiling in Middle East and Africa

June 24, 2024 | News

**To offer Caris' advanced solid tumour molecular profiling services across a broader region**



Singapore-headquartered Juniper Biologics, a leading healthcare and pharmaceuticals company focused on commercialising novel therapies, has been granted distribution rights for Caris Life Sciences' solid tumour molecular profiling services in the Middle East and Africa (MEA).

Caris is the leading next-generation AI TechBio company and precision medicine pioneer. This expansion follows the initial January 2023 distribution rights partnership with Caris for the same services in Southeast Asia (SEA). Juniper is now poised to offer Caris' advanced solid tumour molecular profiling services across a broader region, enhancing patient access to personalised treatment options.

Caris' best-in-class molecular profiling, combined with proprietary artificial intelligence (AI), provides more precise and individualized cancer treatments. This profiling approach assesses DNA, RNA, and proteins, revealing a molecular blueprint that identifies treatment options specific to each patient's cancer. Caris has developed the world's largest and most informative platform for cancer analysis, featuring the most advanced tumour profiling available, including Whole Exome and Whole Transcriptome Sequencing across over 23,000 genes. By analysing biomarkers found in tumours, Caris helps healthcare providers make informed choices for personalised care.

Raman Singh, Founder and Chief Executive Officer (CEO) of Juniper Biologics, spoke on the successful acquisition, "Caris molecular profiling bridges the gap between tumour biology and cancer treatments, guiding precision medicine through personalised treatment selection for physicians and their patients. Our exclusive partnership with Caris Life Sciences to distribute this service in the Middle East and Africa will significantly empower healthcare professionals to make informed decisions for their patients. This service enables oncologists to recommend highly personalised treatments that specifically target a patient's cancer, thereby improving and expanding their care options. This targeted approach offers patients, particularly those with rare or aggressive cancers, an improved quality of life."