



safety, tolerability and recommended Phase II dose of efti when combined with avelumab in patients with advanced solid malignancies. The Institute of Clinical Cancer Research, Krankenhaus Nordwest GmbH in Frankfurt, Germany ("IKF") will be the sponsor of the clinical trial and it will be conducted under the existing protocol of the ongoing INSIGHT clinical study. Prof. Dr. Salah-Eddin Al-Batran, the lead investigator of INSIGHT and member of Immutep's clinical advisory board, will be the lead investigator of the trial.

Prof. Dr. Al-Batran commented: "We are excited to have the opportunity to sponsor this clinical trial of two complementary mechanisms of action and build upon the existing relationship between IFK and Immutep. This clinical trial will be conducted through an amendment to our existing protocol which will hopefully allow us to commence the clinical trial before the end of the year."

The clinical trial will evaluate the clinical benefits of releasing the brakes and pushing the accelerator of the body's immune system at two different positions in the cancer immunity cycle. Immutep's efti is a first-in-class antigen presenting cell ("APC") activator which stimulates cancer-fighting T cells, while avelumab is an anti-PD-L1 therapy that works by increasing the ability of the body's immune system to help detect and fight tumor cells.

Avelumab has received accelerated approval by the US Food and Drug Administration (FDA) for the treatment of patients with metastatic Merkel cell carcinoma (MCC) and previously treated patients with locally advanced or metastatic urothelial carcinoma (mUC), and is under further clinical evaluation across a range of tumor types under a global strategic alliance between Merck KGaA, Darmstadt, Germany, and Pfizer.

Avelumab is under clinical investigation for treatment of solid malignancies and has not been demonstrated to be safe and effective for these uses.