

Domain Therapeutics to progress into clinical trials with its EP4R antagonist DT-9081 in solid tumors

- Clinical trial applications accepted in France and Belgium for initiation of Phase I clinical trial of DT-9081
- Domain's first fully owned immuno-oncology program to enter the clinic by end of 2022
- Extensive biomarker strategy developed to optimize future clinical trials

Strasbourg, France – Montreal, Canada, October 19th, 2022 – Domain Therapeutics ("Domain" or "the Company"), a drug discovery and development company focused on G Protein-Coupled Receptors (GPCRs) in immuno-oncology (IO), today announces that its proprietary IO candidate, DT-9081, has cleared its clinical trial applications (CTA) by the ANSM (Agence Nationale de Sécurité du Médicament et des produits de santé) in France and the AFMPS (Agence Fédérale des Médicaments et des Produits de Santé) in Belgium, enabling Domain to start its Phase I clinical trial. The first-in-human clinical trial is on track to initiate by the end of the year.

DT-9081 is an oral small molecule drug candidate, which is able to reverse the prostaglandin E2 (PGE2)-mediated immunosuppression triggered by some tumors to bypass the immune system, by blocking the EP4 receptor present on immune cells. Given the high concentrations of PGE2 exhibited by a range of different solid tumors, Domain Therapeutics develops an extensive biomarker strategy, enabling optimal selection of tumor types and patient subpopulations and monitoring the target engagement in future clinical trials. Furthermore, this approach will help in finalizing the design of future clinical trials, in combination with standard of care including immune checkpoint inhibitors (such as anti-PD1).

Dr. Pascal Neuville, CEO of Domain Therapeutics, commented: "Today's news marks a pivotal moment for Domain as we progress our first fully-owned immuno-oncology drug candidate towards the clinic. Our proprietary assets in immuno-oncology are selected through a rigorous approach that utilizes our unrivalled expertise of GPCRs. We believe that DT-9081 has the potential to be a best-in-class therapeutic with multitumor applications. We look forward to dosing our first patient by the end of this year."

Dr. Asmaa Boudribila, Medical Director at Domain Therapeutics, commented: "DT-9081 is a promising new candidate with the potential to treat a wide range of cancers. The signals and strong synergies with immune checkpoint inhibitors observed in preclinical studies strengthen our belief that DT-9081 could potentially be a game-changer in immuno-oncology therapies for cancer patients and we now look forward to progressing our first clinical milestone."

- ENDS -

For more information, please contact:

Consilium Strategic Communications

Amber Fennell, Angela Gray, Namrata Taak

Email: <u>DomainTherapeutics@consilium-comms.com</u>

Tel: +44 (0)20 3709 5813

NewCap (for French media):

Annie-Florence Loyer Email: afloyer@newcap.fr Tel: +33 (0)1.44.71.02.12

About Domain Therapeutics

Domain Therapeutics, a biopharmaceutical company operating in France and Canada, focuses on the discovery and development of new drug candidates targeting G Protein-Coupled Receptors (GPCRs), one of the most important drug target classes. The Company develops high-value drug candidates to address GPCR-mediated immunosuppression in immuno-oncology and raised €39m in early 2022. www.domaintherapeutics.com