

IMMATICS PRESS RELEASE

Immatics and Celgene Enter Strategic Collaboration to Develop Novel Adoptive Cell Therapies

- Celgene Secures Exclusive Options to Three Immatics TCR-T Targets
- Immatics to Receive \$75 Million Upfront Payment and May Be Eligible for Future Opt-in Exercise, Milestone and Royalty Payments
- Immatics Retains Options to Co-Develop or Co-Fund Certain Licensed Products

Houston, Texas and Tuebingen, Germany, August 28, 2019 – Immatics Biotechnologies GmbH, a clinical-stage biopharmaceutical company active in the discovery and development of T-cell redirecting cancer immunotherapies, today announced that Immatics and Celgene Corporation have entered into a strategic collaboration and option agreement to develop novel adoptive cell therapies targeting multiple cancers.

Immatics may develop T-Cell Receptor Engineered T-cell Therapy (TCR-T) programs against solid tumor targets discovered with Immatics' XPRESIDENT® technology. Programs would utilize proprietary T-Cell Receptors (TCRs) identified by Immatics' XCEPTOR® TCR discovery and engineering platform.

If Immatics develops programs against the TCR-T targets, Immatics will be responsible for the development and validation of these programs through lead candidate stage, at which time Celgene may exercise opt-in rights and assume sole responsibility for further worldwide development, manufacturing and commercialization of the TCR-T-cell therapies. Immatics would have certain early stage co-development rights or co-funding rights for selected TCR-T-cell therapies arising from the collaboration.

“We are delighted to enter into this strategic collaboration with Celgene. This alliance leverages Immatics' excellence in developing adoptive cell therapies (ACT) and complements our proprietary clinical pipeline of ACT products and our strong portfolio of Bispecific products”, says Harpreet Singh, CEO of Immatics. “By combining Immatics' world-leading discovery engines as well as our cellular manufacturing and clinical development platforms with Celgene's broad expertise in cell therapy research, development and commercialization, the companies join

forces to enable the development of truly novel opportunities for patients with solid tumors who currently have no other treatment options.”

Under the terms of the agreement, Immatics will receive an upfront payment of \$75 million for three programs and may be eligible to receive up to \$505 million for each Licensed Product in option exercise payments, development, regulatory and commercial milestone payments as well as tiered royalties on net sales.

About Immatics’ Adoptive Cell Therapies

[Adoptive Cell Therapy \(ACT\)](#) has the potential to cure cancer. ACT is a treatment that uses natural or engineered T cells to fight cancer. Immatics has developed three innovative, proprietary approaches to producing Adoptive Cell Therapies: ACTolog®, ACTengine® and ACTallo®. The ACT T-cell products are manufactured at the Evelyn H. Griffin Stem Cell Therapeutics Research Laboratory in collaboration with The University of Texas Health Science Center in Houston (UTHealth).

About Immatics’ Technology Platforms

Immatics has developed an extensive and diverse cancer immunotherapy portfolio based on its unique target ([XPRESIDENT®](#)) and T-cell receptor ([XCEPTOR®](#)) discovery capabilities. XPRESIDENT® is the most sensitive, accurate and highest-throughput technology capable of identifying targets in virtually any type of cancer. Immatics’ innovative TCR platform XCEPTOR® is enabling the fast and efficient discovery and qualification of a large number of high-affinity and high-specificity T-cell receptors that can be used in T-cell engineering for Adoptive Cell Therapies.

About Immatics

Immatics is a clinical-stage biopharmaceutical company active in the discovery and development of T-cell redirecting immunotherapies for the treatment of cancer. The Company’s transformative product candidates are – best in class – Adoptive Cell Therapies and Bispecific TCR molecules. These products are directed against tumor targets that have been identified and validated by Immatics’ proprietary and world-leading XPRESIDENT® technology. Together with Immatics’ powerful TCR discovery technology XCEPTOR®, these two platforms allow a full range of cancer therapies to be developed.

Immatics’ pipeline includes T-cell therapy programs based on the proprietary ACTolog®, ACTengine® and ACTallo® approaches, which are developed in collaboration through Immatics US with University of Texas MD Anderson Cancer Center and co-funded by the Cancer Prevention



and Research Institute of Texas (CPRIT), and several [bispecific TCR](#) and antibody molecules. The ACT T-cell products are manufactured at the Evelyn H. Griffin Stem Cell Therapeutics Research Laboratory in collaboration with The University of Texas Health Science Center in Houston (UTHealth).

Operating from Tuebingen, Munich (Germany) and Houston (Texas), the Company has recognized that novel, better and safer targets are the key to developing future cancer immunotherapies and it is Immatics' mission to deliver the power of T cells to cancer patients.

For regular updates about Immatics, visit www.immatics.com. And follow us on [Twitter](#) and [LinkedIn](#).

For more information, please contact:

Anja Heuer

Corporate Communications Manager

Immatics Biotechnologies GmbH

Phone : +49 89 540415-606

media@immatics.com

You have received this information due to your interest in Immatics (Immatics Biotechnologies GmbH / Immatics US, Inc.). We hope you find this information useful to update you on the developments at Immatics.

Immatics would like to continue to send you information by Email. If you would prefer not to receive these Emails, please [unsubscribe here](#).