



Press release

TxCell: presentation of new transplantation CAR-Treg data at ESOT 2017

Valbonne, France, September 13, 2017, 5.45 pm CEST – TxCell SA (FR0010127662 – TXCL), a biotechnology company developing innovative, personalized cellular immunotherapies using regulatory T cells (Treg) to treat severe inflammatory and autoimmune diseases as well as transplant rejection, today announces that new preclinical data will be presented at the 18th Congress of the European Society for Organ Transplantation (ESOT) to be held in Barcelona from Sept 24-27, 2017.

An oral presentation entitled '*Alloantigen-specific regulatory T-cells generated with a chimeric antigen receptor*' will be made on September 26, 2017 at 11.50 am CEST by Megan Levings, PhD, Professor, Department of Surgery, University of British Columbia (UBC) and Head, Childhood Diseases Research Theme, BC Children's Hospital in Vancouver, Canada. TxCell and UBC have been collaborating on the development of a CAR-Treg-based cellular immunotherapy for the prevention of graft rejection in the context of solid organ transplantation since October 2016.

Further details will be communicated in due time. The full program is available on the conference website <http://esot2017.esot.org/>.

About TxCell – www.txcell.com

TxCell is a biotechnology company that develops platforms for innovative, personalized T cell immunotherapies for the treatment of severe inflammatory and autoimmune diseases with high unmet medical need. TxCell is targeting a range of autoimmune diseases (both T-cell and B-cell-mediated) including Crohn's disease, lupus nephritis, bullous pemphigoid and multiple sclerosis, as well as transplant rejection.

TxCell is the only clinical-stage cellular therapy company fully dedicated to the science of regulatory T lymphocytes (Tregs). Tregs are a recently discovered T cell population for which anti-inflammatory properties have been demonstrated. Contrary to conventional approaches based on non-specific polyclonal Tregs, TxCell is exclusively developing antigen-specific Tregs. This antigen specificity may either come from genetic modifications with Chimeric Antigen Receptor (CAR) or from pre-existing Treg cell T-Cell Receptor (TCR). TxCell is developing two proprietary technology platforms, ENTrIA, which is composed of genetically-engineered Tregs, and ASTrIA, which is composed of non-modified naturally antigen-specific Tregs.

Based in Sophia-Antipolis, France, TxCell is listed on Euronext Paris and currently has 46 employees.

Next events

Scientific and medical conferences

Sept 20-21	Phacilitate Leaders Forum Europe	Berlin (DE)
Sept 24-27	ESOT 2017 (European Society for Organ Transplantation)	Barcelona (SP)
Sept 26	Journée « Bioproduction des immunothérapies en France »	Paris (FR)
Oct 9-11	Final conference on the COST 'A FACTT' project	Barcelona (SP)
Oct 17-20	ESGCT 2017 (European Society of Gene & Cell Therapy)	Berlin (DE)

Financial and business conferences

Sept 26-27	Annual Biotech in Europe Investor Forum (Sachs Associates)	Basel (CH)
Oct 4-5	Large & Midcap Event Paris	Paris (FR)
Oct 4-5	Cell & Gene Meeting on the Mesa	La Jolla (US)
Nov 6-9	BIO-Europe	Berlin (DE)
Nov 9	5 th Annual European Advanced Therapies Investor Day	London (UK)
Nov 14	Inv€\$tival Showcase	London (UK)
Nov 15-16	Jefferies 2017 Global Healthcare Conference	London (UK)
Nov 23-24	Actionaria	Paris (FR)

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Forward-Looking Statements

This press release contains certain forward-looking statements relating to the business of TxCell, which shall not be considered *per se* as historical facts, including TxCell's ability to develop, market, commercialize and achieve market acceptance for specific products, estimates for future performance and estimates regarding anticipated operating losses, future revenues, capital requirements, needs for additional financing. In addition, even if the actual results or development of TxCell are consistent with the forward-looking statements contained in this press release, those results or developments of TxCell may not be indicative of their in the future.

In some cases, you can identify forward-looking statements by words such as "could," "should," "may," "expects," "anticipates," "believes," "intends," "estimates," "aims," "targets," or similar words. Although the management of TxCell believes that these forward-looking statements are reasonably made, they are based largely on the current expectations of TxCell as of the date of this press release and are subject to a number of known and unknown risks and uncertainties and other factors that may cause actual results, performance or achievements to be materially different from any future results, performance or achievement expressed or implied by these forward-looking statements. In particular, the expectations of TxCell could be affected by, among other things, uncertainties involved in the development of the Company's products, which may not succeed, or in the delivery of TxCell's products marketing authorizations by the relevant regulatory authorities and, in general, any factor that could affect TxCell capacity to commercialize the products it develops, as well as, any other risk and uncertainties developed or identified in any public documents filed by TxCell with the AMF, included those listed in chapter 4 "Risk factors" of the 2016 *document de référence* (registration document) approved by the AMF on April 26, 2017 under number R.17-024. In light of these risks and uncertainties, there can be no assurance that the forward-looking statements made in this press release will in fact be realized. Notwithstanding the compliance with article 223-1 of the General Regulation of the AMF (the information disclosed must be "accurate, precise and fairly presented"), TxCell is providing the information in these materials as of this press release, and disclaims any intention or obligation to publicly update or revise any forward-looking statements, whether as a result of new information, future events, or otherwise.