PRESS RELEASE

MolMed signs Master Service Agreement with Boston Children's Hospital for the supply of lentiviral vectors

Milan (Italy), May 4, 2018 – MolMed S.p.A. (MLMD.MI), medical biotechnology company focusing on research, development, manufacturing, and clinical validation of Cell & Gene therapies to treat cancer and rare diseases, today announces the signing of a five years Master Service Agreement, and a related first Project Agreement, with Boston Children's Hospital for the production of lentiviral vectors to be used for clinical application in rare diseases.

Boston Children's Hospital is one of the most relevant pediatric healthcare center worldwide for care and treatment of complex diseases. Thanks to its affiliations, including Harvard Medical School, Boston Children's Hospital can guarantee to hospital patients an unparalleled access to the latest science and technology.

Riccardo Palmisano, MolMed CEO, commented: *"We are proud to add Boston Children's Hospital, one of the most prestigious bio-medical research institutes worldwide, to our GMP Services network of clients. This new partnership is a further recognition of MolMed excellence in delivering the new treatments based on genetic manipulation of cells of different organs and tissues".*

About MolMed

MolMed S.p.A. is a biotechnology company focused on research, development, manufacturing and clinical validation of innovative anticancer therapies. MolMed's product portfolio includes proprietary anti-tumor therapies in clinical and preclinical development: Zalmoxis® (TK) is a cell therapy based on donor T cells genetically engineered to enable bone marrow transplants from partially compatible donors for patients with high-risk hematological malignancies, eliminating post-transplant immunosuppression prophylaxis and inducing a rapid immune reconstitution. Zalmoxis® received Orphan Drug Designation and is currently in Phase III in a high-risk population of acute leukemia patients, but has already obtained a Conditional Marketing Authorization by the European Commission in the second half of 2016 as well as reimbursement conditions in Italy at the end of 2017 and in Germany at the beginning of 2018. Still focusing on this cell & gene technology, the company is developing a therapy based on Chimeric Antigen Receptor (CAR), specifically the CAR-T CD44v6, an immune gene therapy project, currently in advanced preclinical development, potentially effective for hematological malignancies and several solid epithelial tumors. MolMed is also the first company in Europe to have obtained the GMP manufacturing authorization for cell & gene therapies for its proprietary products (Zalmoxis®) as well as for third parties and/or in partnership (Strimvelis, a GSK gene therapy for the ADA-SCID). With reference to GMP development and manufacturing activities for third parties, MolMed signed numerous partnership agreements with leading European and US companies. In the framework of innovative anticancer therapies, MolMed's pipeline also includes NGR-hTNF, a therapeutic agent for solid tumors investigated in a broad clinical program, involving more than 1,000 treated patients. MolMed, founded in 1996 as an academic spin-off of the San Raffaele Scientific Institute, is listed on the main market (MTA) of the Milan stock exchange managed by Borsa Italiana since March 2008. MolMed is headquartered and based in Milan, at the San Raffaele Biotechnology Department (DIBIT) and has an operating unit at OpenZone in Bresso.

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