



For Immediate Release

MaaT Pharma announces first positive DSMB safety review and continuation of its Phase 1b ODYSSEE study

MaaT Pharma ODYSSEE Study focuses in prevention of dysbiosis complications with autologous fecal microbiota transplantation in Acute Myeloid Leukemia patients undergoing intensive treatment.

Lyon (France), November 17th, 2016 – MaaT Pharma, the French pioneer company that develops innovative autologous fecal microbiota transfer based treatments for serious complications in Acute Myeloid Leukemia, Bone and Joint Infections with unmet medical needs, announces that an **independent Data and Safety Monitoring Board (DSMB) completed its first safety assessment of the company's Phase 1b study in the prevention of dysbiosis complications with autologous fecal microbiota transfer (AFMT) in Acute Myeloid Leukemia (AML)** and the DSMB confirms that **no safety issue occurs during the course of the trial** and that enrollment will continue as planned until completion.

A DSMB is a committee of independent clinical research experts who review data in ongoing clinical trials with particular attention to safety. As per study protocol, the **DSMB meets at least 3 times during the trial**, first after the inclusion of 3 to 5 patients to review the safety data of the ODYSSEE trial and subsequently issues recommendations on the conduct of the study.

AML are rare cancers, but potentially fatal in the adults. MaaT Pharma proposes using AFMT to AML patients aged 18 to 75 treated with intensive chemotherapy and antibiotics, therapeutics, which are known to deeply impact the gut microbial composition and to have severe clinical consequences. The purpose of AFMT is to restore the balance of the intestinal microbiome and thereby eradicate treatment-induced multi-drug resistant bacteria (MDRB), infection-related complications, as well as scarring of the gastrointestinal tract.

About MaaT Pharma

Founded at the end of 2014 and based in Lyon (France), MaaT Pharma (Microbiota as a Therapy) is a microbiome-based pharmaceutical company revolutionizing and shaping individualized therapies to treat serious diseases linked to dysbiosis (gut microbiota imbalances). MaaT Pharma is currently developing its first candidate using its proprietary Autologous Fecal Microbiota Transfer Platform for patients suffering from leukemia, bone and joint infections, as these harsh treatments provoke dysbiosis. MaaT Pharma's revolutionary and rapid approach plays a considerable part in the evolution of individualized treatment therapies. For more information: <http://www.maatpharma.com>

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