# **About Autolus**



Autolus is a biopharmaceutical company developing next-generation, programmed T-cell therapies for the treatment of cancer and autoimmune disease. Using a broad suite of proprietary and modular T-cell programming technologies, Autolus is engineering precisely targeted, controlled, and highly active T-cell therapies that are designed to better recognize target cells, break down their defense mechanisms, and eliminate these cells. Autolus has an FDA-approved product, obecabtagene autoleucel, and a pipeline of product candidates in development for the treatment of hematological malignancies, solid tumors, and autoimmune diseases.

OBECABTAGENE AUTOLEUCEL IS APPROVED FOR USE ONLY IN THE US.

## **AUTOLUS IS FOUNDED ON ADVANCED CELL PROGRAMMING TECHNOLOGY**

#### 2014

 Autolus is founded by Dr Martin Pule and spun out from University College London

# 2018-2019

- Successful initial public offering
- Office opened in Maryland, US

#### 2022-2023

- FELIX pivotal trial interim analysis completed
- Good Manufacturing Practices commercial facility validation completed
- Technology licensing agreements with Bristol Myers Squibb<sup>®</sup>, Moderna<sup>®</sup>, and Cabaletta Bio<sup>®</sup>

### 2016-2017

- Early clinical trials started in acute lymphoblastic leukemia (ALL), multiple myeloma, non-Hodgkin lymphoma, and neuroblastoma
- Collaboration with CGT Catapult for manufacturing facility

#### 2020-2021

- Pivotal clinical trial FELIX started in adult ALL
- Strategic collaboration with Blackstone
  Life Sciences to develop obecabtagene autoleucel

#### 2024

- Obecabtagene autoleucel FDA approval in November
- Strategic multiplatform R&D collaboration with BioNTech

**Since 2014** we have undergone rapid growth, systematically adding the capabilities to manufacture, develop, and commercialize our programmed T-cell investigational product candidates.



#### **MODULAR INNOVATION**

Broad suite of proprietary and modular T-cell programming technologies



#### **EXTENSIVE PIPELINE**

Multiple candidates in development for the treatment of hematologic cancers and solid tumor malignancies as well as other serious diseases



# RELIABLE MANUFACTURING

Robust manufacturing process and facility with sufficient capacity for global demand in ALL

Our team is participating in the American Society for Transplantation and Cellular Therapy 80/20 initiative.