



## **Autolus Therapeutics Announces Conference Call to Discuss AUTO1 ALLCAR19 Data Presentation at the AACR Annual Meeting 2019**

March 29, 2019 at 4:03 PM EDT

**Conference Call and Webcast to Be Held Tuesday, April 2, 2019 at 8:00 am ET / 1:00 pm BST**

LONDON, March 29, 2019 (GLOBE NEWSWIRE) -- Autolus Therapeutics plc (Nasdaq: AUTL), a clinical-stage biopharmaceutical company developing next-generation programmed T cell therapies for the treatment of cancer, today announced that management will host a conference call and webcast on Tuesday, April 2, 2019 at 8:00 am ET / 1:00 pm BST to discuss initial data on the AUTO1 ALLCAR19 Phase 1/2 trial in adult acute lymphoblastic leukemia (ALL) being presented at the American Association of Cancer Research (AACR) Annual Meeting on April 1, 2019 in Atlanta, Georgia.

Claire Roddie, MB PhD FRCPATH, consultant hematologist, University College London Hospital and honorary senior lecturer, University College London, will deliver the poster presentation. Details include:

Abstract Number: CT105

Session Name: *PO.CT04 – Phase I-III Trials in Progress: Part 1*

TITLE: *AUTO 1, a novel fast off CD19CAR delivers durable remissions and prolonged CAR T cell persistence with low CRS or neurotoxicity in adult ALL*

Session Date: Monday, April 1, 2019

Session Time: 1:00 PM - 5:00 PM ET

Location: Georgia World Congress Center, Exhibit Hall B, Poster Section 17

The full text of the abstract is available on the AACR website at <https://www.abstractsonline.com/pp8/#!/6812/presentation/9977>.

### **Conference Call Information**

Autolus management will host a conference call featuring Dr. Roddie on Tuesday, April 2, 2019 at 8:00 am ET/ 1:00 pm BST to discuss the ALLCAR19 data presented at AACR. To listen to the webcast and view the accompanying slide presentation, please go to <https://www.autolus.com/investor-relations/news-events/events>.

The call may also be accessed by dialing 866-679-5407 (U.S.) or 409-217-8320 (international) and referencing conference ID 7679666. After the conference call, a replay will be available for one week. To access the replay, please dial 855-859-2056 (U.S.) or 404-537-3406 (international) and enter conference ID 7679666.

### **About AUTO1**

AUTO1 is a CD19 CAR T cell investigational therapy designed to overcome the limitations in safety - while maintaining similar levels of efficacy - compared to current CD19 CAR T cell therapies. Designed to have a fast target binding off-rate to minimize excessive activation of the programmed T cells, AUTO1 may reduce toxicity and be less prone to T cell exhaustion, which could enhance persistence and improve the T cells' abilities to engage in serial killing of target cancer cells. In 2018, Autolus signed a license agreement under which Autolus acquired global rights from UCL Business plc (UCLB), the technology-transfer company of UCL, to develop and commercialize AUTO1 for the treatment of B cell malignancies. AUTO1 is currently being evaluated in two Phase 1 trials, one in pediatric ALL and one in adult ALL.

For information about the trials, visit <https://clinicaltrials.gov/ct2/show/NCT02443831> and <https://clinicaltrials.gov/ct2/show/NCT02935257>.

### **About Adult Acute Lymphoblastic Leukemia**

According to the American Cancer Society, acute lymphoblastic leukemia (ALL) is predicted to affect approximately 5,960 adults in the United States in 2018. Combination chemotherapy enables 90% of adult patients to experience CR (complete response). Despite this, the prognosis of adult ALL is still poor and has not changed significantly during the last two to three decades, with long-term remission rates limited to 30–40%. Approximately 50% of all adult ALL patients will relapse.

### **About Autolus Therapeutics plc**

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

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