



PRESS RELEASE

## Collectis Announces Two Oral Presentations and One Poster at the 2016 ASH Annual Meeting

**November 7, 2016** – New York (N.Y.) – Collectis (Alternext: ALCLS; Nasdaq: CLLS), a biopharmaceutical company focused on developing immunotherapies based on gene edited CAR T-cells (UCART), today announced that abstracts regarding the Company's allogeneic, off-the-shelf, CAR T programs have been accepted for presentation at the 58th American Society of Hematology (ASH) Annual Meeting and Exposition. The meeting will be held December 3-6, 2016 in San Diego.

### Oral presentations:

- **765 Allogeneic Tcr $\alpha$ / $\beta$  Deficient CAR T-Cells Targeting CD123 Prolong Overall Survival of AML Patient-Derived Xenografts**

<https://ash.confex.com/ash/2016/webprogram/Paper97033.html>

Acute Myeloid Leukemia: Novel Therapy, excluding Transplantation

Program: Oral and Poster Abstracts

Type: Oral

Session: 616. Acute Myeloid Leukemia: Novel Therapy, excluding Transplantation: Emerging Immune-Based Therapies for AML

**Monday, December 5, 2016: 11:00 AM**

**San Diego Ballroom AB (Marriott Marquis San Diego Marina)**

*Monica L. Guzman, PhD<sup>1</sup>, Mayumi Sugita, MD<sup>1\*</sup>, Hongliang Zong, MD, PhD<sup>1\*</sup>, Nathan Ewing-Crystal<sup>1\*</sup>, Vicenta Trujillo-Alonso<sup>1\*</sup>, Nuria Mencia-Trinchant, PhD<sup>1\*</sup>, Linda Lam<sup>1\*</sup>, Nicole M. Cruz, MD<sup>1</sup>, Roman Galetto, PhD<sup>2\*</sup>, Agnès Gouble, PhD<sup>2\*</sup>, Duane C Hassane, PhD<sup>1</sup>, Julianne Smith, PhD<sup>2</sup> and Gail J. Roboz<sup>3</sup>*

<sup>1</sup>Division of Hematology and Medical Oncology, Department of Medicine, Weill Cornell Medical College, New York, NY

<sup>2</sup>Collectis SA, Paris, France

<sup>3</sup>Weill Cornell Medical College, New York, NY

- **381 Preclinical Evaluation of Allogeneic Anti-Bcma Chimeric Antigen Receptor T Cells with Safety Switch Domains and Lymphodepletion Resistance for the Treatment of Multiple Myeloma**

<https://ash.confex.com/ash/2016/webprogram/Paper90155.html>

Myeloma: Pathophysiology and Pre-Clinical Studies, excluding Therapy

Program: Oral and Poster Abstracts

Type: Oral

Session: 652. Myeloma: Pathophysiology and Pre-Clinical Studies, excluding Therapy: Novel Immune Approaches for Myeloma Therapy

**Sunday, December 4, 2016: 12:30 PM**

**Grand Hall B (Manchester Grand Hyatt San Diego)**

*Bijan Boldajipour, PhD<sup>1\*</sup>, Roman Galetto, PhD<sup>2\*</sup>, Cesar Sommer, PhD<sup>1\*</sup>, Thomas Pertel, PhD<sup>1\*</sup>, Julien Valton, PhD<sup>3\*</sup>, Yoon Park, PhD<sup>1\*</sup>, Annabelle Gariboldi<sup>2\*</sup>, Amy Chen<sup>1\*</sup>, Tao Geng<sup>1\*</sup>, Hong H Dong<sup>1\*</sup>, Gregory R Boucher<sup>1\*</sup>, Thomas J Van Blarcom, PhD<sup>1\*</sup>, Javier Chaparro-Riggers, PhD<sup>1\*</sup>, Arvind Rajpal, PhD<sup>1\*</sup>, Julianne Smith, PhD<sup>3</sup>, Tracy Kuo, PhD<sup>1\*</sup> and Barbra Sasu, PhD<sup>1</sup>*

<sup>1</sup>Pfizer Inc., South San Francisco, CA

<sup>2</sup>Cellectis SA, Paris, France

<sup>3</sup>Cellectis Inc., New York, NY

### Poster presentation:

- **4039 Pre-Clinical Studies of Anti-CD123 CAR-T Cells for the Treatment of Blastic Plasmacytoid Dendritic Cell Neoplasm (BPDCN)**

<https://ash.confex.com/ash/2016/webprogram/Paper95092.html>

Acute Myeloid Leukemia: Novel Therapy, excluding Transplantation

Program: Oral and Poster Abstracts

Session: 616. Acute Myeloid Leukemia: Novel Therapy, excluding Transplantation: Poster III

**Monday, December 5, 2016, 6:00 PM-8:00 PM**

**Hall GH (San Diego Convention Center)**

*Tianyu Cai, PhD<sup>1\*</sup>, Roman Galetto, PhD<sup>2\*</sup>, Agnès Gouble, PhD<sup>2\*</sup>, Julianne Smith, PhD<sup>2</sup>, Antonio Cavazos, MS<sup>1\*</sup>, Sergej Konoplev, MD, PhD<sup>3</sup>, Andrew A. Lane, MD, PhD<sup>4</sup>, Monica L. Guzman, PhD<sup>5</sup>, Hagop M. Kantarjian, MD<sup>1</sup>, Naveen Pemmaraju, MD<sup>1</sup> and Marina Konopleva, MD, PhD<sup>1</sup>*

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### About Cellectis

Cellectis is a biopharmaceutical company focused on developing immunotherapies based on gene edited CAR T-cells (UCART). The company's mission is to develop a new generation of cancer therapies based on engineered T-cells. Cellectis capitalizes on its 16 years of expertise in genome engineering - based on its flagship TALEN® products and meganucleases and pioneering electroporation PulseAgile technology - to create a new generation of immunotherapies. CAR technologies are designed to target surface antigens expressed on cells. Using its life-science-focused, pioneering genome-engineering technologies, Cellectis' goal is to create innovative products in multiple fields and with various target markets.

In June 2014, Cellectis and Pfizer began collaborating on a joint clinical development program for CAR-T therapies, in the field of oncology, directed at numerous targets selected by Pfizer.

Cellectis is listed on the Nasdaq market (ticker: CLLS) and on the NYSE Alternext market (ticker: ALCLS). To find out more about us, visit our website: [www.cellectis.com](http://www.cellectis.com)

Talking about gene editing? We do it. TALEN® is a registered trademark owned by the Cellectis Group.

**For further information, please contact:**

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