



Gamida Cell Announces Two-Part Virtual Miniseries Focused on Omidubice1 to Take Place in September

September 3, 2020

BOSTON--(BUSINESS WIRE)--Sep. 3, 2020-- [Gamida Cell Ltd.](#) (Nasdaq: GMDA), an advanced cell therapy company committed to cures for blood cancers and serious blood diseases, today announced that it will host a two-part virtual miniseries in September focused on key topics related to [omidubice1](#), an advanced cell therapy in Phase 3 clinical development as a potentially life-saving treatment option for patients in need of a bone marrow transplant. The webcasts will take place on Friday, September 11, 2020, and Wednesday, September 23, 2020, both at 1:00 p.m. ET.

The miniseries topics are as follows:

- **September 11:** A discussion of the patient journey and treatment paradigm in allogeneic bone marrow transplant featuring Steven Devine, M.D., Chief Medical Officer, Be The Match BioTherapies, National Marrow Donor Program®/Be The Match®, and Associate Scientific Director, the CIBMTR® (Center for International Blood and Marrow Transplant Research®)
- **September 23:** A discussion of the healthcare economics of bone marrow transplant featuring Krishna Komanduri, M.D., Kalish Family Chair in Stem Cell Transplantation and Chief, Division of Transplantation and Cellular Therapy at the Sylvester Comprehensive Cancer Center, University of Miami

In [May](#), Gamida Cell reported that its Phase 3 study of omidubice1 met its primary endpoint, demonstrating a highly statistically significant reduction in time to neutrophil engraftment, a key milestone in recovery from a bone marrow transplant. Gamida Cell expects to present the full data set, including secondary endpoint data, at a medical meeting in the fourth quarter of 2020. The company also expects to begin submitting the biologics license application for omidubice1 to the U.S. Food and Drug Administration (FDA) on a rolling basis in the fourth quarter of 2020. Omidubice1 is the first bone marrow transplant product to receive Breakthrough Therapy Designation from the FDA and has also received Orphan Drug Designation in the U.S. and EU.

Each webcast will be available on the "Investors & Media" section of the Gamida Cell website at [www.gamida-cell.com](#). A replay of the webcast will be available about two hours after the event, for approximately 90 days.

About Omidubice1

Omidubice1 is an advanced cell therapy under development as a potential life-saving allogeneic hematopoietic stem cell (bone marrow) transplant solution for patients with hematologic malignancies (blood cancers). In both Phase 1/2 and Phase 3 clinical studies (NCT01816230 and NCT02730299), omidubice1 demonstrated rapid and durable time to engraftment and was generally well tolerated.^{1,2} Omidubice1 is also being evaluated in a Phase 1/2 clinical study in patients with severe aplastic anemia (NCT03173937). The aplastic anemia investigational new drug application is currently filed with the FDA under the brand name CordIn®, which is the same investigational development candidate as omidubice1. For more information on clinical trials of omidubice1, please visit [www.clinicaltrials.gov](#).

Omidubice1 is an investigational therapy, and its safety and efficacy has not been evaluated by the U.S. Food and Drug Administration or any other health authority.

About Gamida Cell

Gamida Cell is an advanced cell therapy company committed to cures for patients with blood cancers and serious blood diseases. We harness our cell expansion platform to create therapies with the potential to redefine standards of care in areas of serious medical need. For additional information, please visit [www.gamida-cell.com](#) or follow Gamida Cell on [LinkedIn](#) or Twitter at [@GamidaCellTx](#).

Cautionary Note Regarding Forward Looking Statements

This press release contains forward-looking statements as that term is defined in the Private Securities Litigation Reform Act of 1995, including with respect to the anticipated timing of data disclosures and regulatory filing submissions, which statements are subject to a number of risks, uncertainties and assumptions, including, but not limited to the ongoing global COVID-19 pandemic and clinical, scientific, regulatory and technical developments. In light of these risks and uncertainties, and other risks and uncertainties that are described in the Risk Factors section and other sections of Gamida Cell's Annual Report on Form 20-F, filed with the Securities and Exchange Commission (SEC) on February 26, 2020, and other filings that Gamida Cell makes with the SEC from time to time (which are available at <http://www.sec.gov>), the events and circumstances discussed in such forward-looking statements may not occur, and Gamida Cell's actual results could differ materially and adversely from those anticipated or implied thereby. Any forward-looking statements speak only as of the date of this press release and are based on information available to Gamida Cell as of the date of this release.

References

¹Horwitz M.E., Wease S., Blackwell B., Valcarcel D. et al. Phase I/II study of stem-cell transplantation using a single cord blood unit expanded ex vivo with nicotinamide. *J Clin Oncol.* 2019 Feb 10;37(5):367-374.

²Gamida Cell [press release](#), "Gamida Cell Announces Positive Topline Data from Phase 3 Clinical Study of Omidubice1 in Patients with High-Risk Hematologic Malignancies," issued May 12, 2020. Last accessed August 31, 2020.

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