**ASX ANNOUNCEMENT** **5 September 2017**

# Cynata to Present at the 19th Annual Rodman & Renshaw Global Investment Conference in New York

**Melbourne, Australia; 5 September 2017:** Australian stem cell and regenerative medicine company, Cynata Therapeutics Limited (ASX: CYP), announced today it will be featured as a presenting company at the 19th Annual Rodman & Renshaw Global Investment Conference. The conference is being held on September 10-12, 2017 in New York City.

The Rodman & Renshaw conference is sponsored by H. C. Wainwright & Co., a leading Wall Street investment bank, with a strong reputation in life sciences. Over 2,000 institutional and other investors are expected to attend the conference, each with a significant interest in the life sciences sector.

Dr Ross Macdonald, Managing Director and CEO, will provide an overview of the Company and its unique Cymerus™ platform during the live presentation and will also be participating in one-on-one meetings with U.S. and international investors and potential partners who are registered to attend the conference. A copy of the presentation will be made available on Cynata's website.

If you are an institutional investor, and would like to attend the Company's presentation, please visit the Rodman & Renshaw website to register for the conference. Once your registration is confirmed, you will be prompted to log into the conference website to request a one-on-one meeting with the Company.

**Event**: 19th Annual Rodman & Renshaw Global Investment Conference
**Date**: September 11, 2017
**Time**: 3:00pm (US Eastern Time)
**Location**: Holmes II Room; Lotte New York Palace Hotel in New York City

**Ends**

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**About Cynata Therapeutics (ASX: CYP)**
Cynata Therapeutics Limited (ASX: CYP) is an Australian clinical-stage stem cell and regenerative medicine company developing therapies based on its proprietary Cymerus™ stem cell technology platform. Cymerus overcomes critical issues in the production of therapeutic mesenchymal stem cells (MSCs) by enabling the economical manufacture of commercial-scale MSCs, independent of multi-donor limitations. Cymerus' novel approach utilises induced pluripotent stem cells (iPSCs) derived from a single blood donation to generate mesenchymoangioblasts (MCAs), a precursor that is used to manufacture an unlimited number of therapeutic MSCs. Cynata's unique "off-the-shelf" Cymerus platform has the potential to create a new standard in the development and manufacture of stem cell therapeutics.