



Zami Aberman

Chairman & CEO, Pluristem Therapeutics

Zami Aberman, Chairman & Co-CEO of Pluristem Therapeutics Inc., joined Pluristem in September 2005, and redirected the Company's strategy towards cellular therapeutics to become one of the global leaders in the industry. Mr. Aberman's vision to use the maternal portion of the placenta as a cell source for Pluristem's products, combined with Pluristem's 3D culturing technology, led to the development of the Company's unique therapies.

Prior to Pluristem, Mr. Aberman had a 20 year career as a senior executive in the high-tech industry with multiple companies in Israel, the U.S., Europe, Japan and Korea. Previous roles include Chairman of VLScom Ltd., a private company specializing in video compression for HDTV and video over IP; Director of Ori Software Ltd., a company involved in data management; President and CEO of Elbit Vision Systems (EVSNF.OB), which supplies inspection systems for the microelectronics industry; President and CEO of Netect Ltd., a company specializing in the field of internet security software; Co-Founder, President and CEO of Associative Computing Ltd., which developed an associative parallel processor for real-time video processing; Chairman of Display Inspection Systems Inc., a company specializing in laser based inspection machines; and President and CEO of Robomatix Technologies Ltd. (RBMXF.OB). In addition to his current role at Pluristem, Mr. Aberman serves as the Chairman of Rose Hitech Ltd., a private investment company

In 1992, Mr. Aberman was awarded the Rothschild Prize for excellence in his field from the President of the State of Israel. Mr. Aberman holds a B.Sc. in Mechanical Engineering from Ben Gurion University in Israel.