

PRESS RELEASE



May 4, 2021, Lund, Sweden

Members of Immunovia’s Board of Directors purchase shares in the company

LUND, SWEDEN – Immunovia AB (publ) (“Immunovia”) announced today that the following members of the Board of Directors have purchased shares in the company:

Member	Number of Shares	Total Investment
Peter Høngaard Andersen	1,500	171,000 SEK
Hans Johansson	1,700	192,100 SEK
TOTAL	3,200	363,100 SEK

For more information, please contact:

Patrik Dahlen, CEO Immunovia
Email: patrik.dahlen@immunovia.com
Tel: +46 73 376 76 64

About Immunovia

Immunovia AB is a diagnostic company that is developing and commercializing highly accurate blood tests for the early detection of cancer and autoimmune diseases based on Immunovia’s proprietary test platform called IMMray™. Tests are based on antibody biomarker microarray analysis using advanced machine-learning and bioinformatics to single-out a set of relevant biomarkers that indicate a certain disease. Thus, forming a unique “disease biomarker signature”.

The company was founded in 2007, based on cancer studies and ground-breaking research in the Department of Immunotechnology at Lund University and CREATE Health Cancer Center, Sweden.

The first product, IMMray™ PanCan-d, is undergoing clinical evaluation in some of the world’s largest clinical studies for pancreatic cancer, PanFAM-1, PanSYM-1 and PanDIA-1. The final validation study was completed in Q1 2021. The accreditation process for Immunovia Inc. in Marlborough, Massachusetts, USA is ongoing and commercial testing will begin in Q2 after the accreditation. The European launch plan will be communicated Q2 2021.

IMMray™ PanCan-d will be the first blood-based test for early diagnosis of pancreatic cancer on the market, with a potential to significantly improve patient survival and outcome. The test will be exclusively provided by Immunovia Inc., Marlborough, Massachusetts, USA.

Immunovia’s shares (IMMNOV) are listed on Nasdaq Stockholm. For more information, please visit www.immunovia.com.

###