

Jack Schlechtweg joins MIMOSA Diagnostics leadership team as the Chief Revenue Officer (CRO).

Toronto CA, March 14, 2023 – MIMOSA Dx, a leading provider of multispectral imaging for tissue health assessment, today announced the appointment of Jack Schlechtweg to its leadership team as the Chief Revenue Officer (CRO). Jack is a highly accomplished and awardwinning executive with over 15 years experience leading sales and marketing teams in the biotech, pharmaceutical and medical device industries. Mr. Schlechtweg will lead the efforts to shape the company's sales strategies and execution, initially in the USA, and later in other markets globally.

Mr. Schlechtweg brings over 15 years of leadership and has directed and performed sales and marketing functions in companies including Sanuwave, Celularity, Alliqua, Shire Regenerative Medicine, Accelecare, Organogenesis Inc., and Merck Schering-Plough. He will report to Chief Executive Officer, Dr. Karen Cross and will focus on driving the company's sales and creating a sales organization. "We are very pleased to have Jack join the MIMOSA leadership team," said Dr. Karen Cross, CEO of MIMOSA Dx. "He brings a tremendous track record of sales and organizational growth and will be a key enabler of developing, implementing and growing our sales strategies."

About MIMOSA Dx

MIMOSA Dx is a leading technology company meeting the needs of clinicians by providing a measurement of tissue health status through its MIMOSA Pro device. The MIMOSA Pro brings hospital grade medical technology to the patient side. It can detect whether the skin is perfused, if it has an adequate oxygen supply, if it's viable, and can measure important physiological parameters within the assessment region. The MIMOSA Pro enables your caregivers to provide remote monitoring of important parameters that can help clinicians make important decisions, communicate with each other and most importantly provide care in real time.

Media Contact:
Melanie Morris
Head of People & Culture
melanie@mimosadiagnostics.com