

PRESSRELEASE

Bio Vitos Ltd Strengthens Corporate Governance with the Appointment of a Complete Board of Directors Ahead of Planned Listing

London, United Kingdom – Bio Vitos Ltd today announced that its Board of Directors is now fully appointed ahead of the Company's planned international listing. The new Board brings together extensive expertise in entrepreneurship, international business development, capital markets, sales, and strategic leadership, significantly strengthening the Company as it enters the next phase of its global expansion.

The Board of Directors consists of:

Cato Crogh – Chairman of the Board

Cato Crogh is an entrepreneur and business executive with extensive experience in building and developing international growth companies within life sciences, artificial intelligence, and financial services. He has played a leading role in the development of Bio Vitos Ltd and in shaping the Company's strategy for international commercialization.

Under Cato's leadership, Bio Vitos has established a clear strategic direction focused on scientific research, clinical studies, international partnerships, and global expansion. He also has significant experience in capital raising, mergers and acquisitions, and international stock market listings.

David Huseby – Board Member

David Huseby is a sales strategist and business executive with more than 25 years of experience in sales development, business development, and building high-growth companies.

As a serial entrepreneur, he has founded and developed several successful businesses, including Maten e Klar together with renowned TV chef Tareq Taylor, as well as the AI company Spawnback AB. He has a proven track record of creating scalable business models, identifying new market opportunities, and generating long-term value for both companies and investors.

David combines strategic business thinking with pragmatic leadership and will contribute valuable expertise in commercialization, international sales, and growth strategies.

Andreas Stigkas – Board Member

Andreas Stigkas has extensive experience in international business development, investments, and corporate finance. Throughout his career, he has worked with company development, strategic partnerships, and the creation of international business opportunities.

His expertise in capital markets, investor relations, and strategic corporate development will be an important asset as Bio Vitos continues its journey toward an international listing and the future commercialization of its product portfolio.



An Important Milestone Ahead of the Listing

The appointment of a complete Board of Directors represents a significant milestone in Bio Vitos' continued development. With a strong combination of scientific understanding, entrepreneurship, international business expertise, and capital markets experience, the Company is well positioned for its next stage of growth.

Bio Vitos will now continue preparations for its planned international listing while advancing its clinical development programs and establishing new strategic partnerships in global markets.

Comment from Cato Crogh, Chairman of Bio Vitos Ltd

"We are delighted to have assembled a highly experienced and accomplished Board of Directors. The combination of expertise in entrepreneurship, international business development, artificial intelligence, capital markets, and sales provides Bio Vitos with a strong platform as we prepare for our upcoming listing and continued international expansion. I look forward to working together with the Board to create long-term value for our shareholders and establish Bio Vitos as a leading international life science company."

About Bio Vitos Ltd

Bio Vitos Ltd is an international life science company focused on developing innovative treatments and clinically validated products addressing significant medical needs. The Company conducts scientific research and clinical studies with the objective of delivering new treatment alternatives and creating long-term shareholder value through global commercialization.