

A Glimpse into the Future

September 2025

* This is a translated version of Company's corporate presentation in Hebrew as filed with the Israeli TASE on September 8, 2025 - created for convenience purposes only.



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Building on Past Experience to Create Current value and Promote the Companies of the Future

Portfolio Valuation Potential

MIS Million

^{*} Based on the assumptions and comparable companies, as specified, for each portfolio company, further along this presentation and subject to the realization of these assumptions (insofar as they are realized).





Creating Value Today

12-24 Months



^{**} Based on the assumptions and comparable companies as detailed with respect to each portfolio company later in the presentation, and subject to the realization of the assumptions (to the extent they materialize)



^{*} A planned merger between OphRx (58%) and ViSci (88%) is underway. The final and exact holding percentage shall be determined at a later stage



A platform providing a comprehensive solution for drug delivery to the eye's anterior segment and retina

OphRx's OCUdrip™ Technology

- Enables delivery of drugs to the back of the eye via eye drops
- Safety and efficacy in AMD disease model demonstrated in pigs
- Conducted a human trial with high-dose Cyclosporine - demonstrated safety comparable to a marketed drug



- Enables sustained drug release
- The non-biodegradable conjunctival implant demonstrated efficacy in humans, in Phase I/IIa trials in the U.S.
- The biodegradable implant demonstrated safety in rabbits and sustained release in vitro



- Two products ready to advance to Phase I/ IIa
- Global market potential for AMD and glaucoma treatments, estimated at over USD 20 billion
- Valuation potential for Biolight's holdings: NIS 184 million*

In the event of an IPO or strategic transaction following success in at least one Phase II trial.

The valuation is based on the pre-money valuation at the time of the U.S. IPO of a drug delivery company (Nasus Pharma), August 2025.



DiagnosTear

Technology - Designed for diagnosing anterior segment eye diseases using tear analysis™ TeaRx



Red Eye

Diagnostic product for red eye diagnosis (Currently in a human feasibility study in Israel)

For the differential diagnosis of ocular herpes, allergy, and adenovirus

- U.S. market size alone: 30 million red eye patients, 20 million dry eye patients
- Traded on the Canadian Securities Exchange (CSE) [DTR]
- Valuation potential for Biolight's holdings: NIS 85 million*

Subject to and following the FDA approval of the Company's Red Eye diagnostic kit, the valuation is based on the average value of comparable diagnostic companies, discounted by 50% As of 30 June 2025, the value of Biolight's holdings based on the closing price on the CSE was approximately NIS 27 million.





Developing an Innovative Drug for Uveitis

- A unique mechanism of action that activates the immune system towards an anti-inflammatory response
- An innovative, patent-protected drug designed to treat non-infectious ocular inflammation without the visionthreatening side effects of steroids, which are the current standard of care





- Preparing for a second Phase III trial following the FDA approval of trial endpoints
- Valuation potential for Biolight's holdings: NIS 62 million*

^{*} In case of the Company's success in the clinical trial. The valuation is based on the average market value of Palvella Therapeutics, which develops drugs for rare skin diseases at similar development stages, as of September 2025.





Developing an Innovative Drug for Uveitis

- Enables an objective and easy-to-perform evaluation of peripheral vision, using a laptop
- Can be conducted by the patient at home or at the clinic setting
- Much simpler and faster than tests currently performed with the equipment available in most clinics



- FDA-cleared for monitoring glaucoma patients with peripheral vision impairment. Commercial pilot has been conducted in leading clinics across the U.S.
- Valuation potential for Biolight's holdings: NIS 56 million*

^{*} In the event of obtaining insurance reimbursement and penetrating the U.S. market, the valuation is based on the average value of comparable companies.



Creating Creating Value in the present and in the future Planned Future Investments



Completion of Phase II in one of the products

Exploring the possibility of an IPO/reverse merger



Commercial launch in the U.S>

Securing a strategic partner



Developing a diagnostic kit for AMD, following the positive results of the clinical trial in humans that demonstrated the feasibility of differential diagnosis between the various stages of the disease,

Potentially enabling the identification of new drug targets for retinal diseases



Detailed Valuation Potential

Basis for Valuation	Scenario	Valuation Potential of Biolight's Stake	Description of its Operations	Company Name
O CUVIQ	Engaged in drug delivery to the retina via eye drops and sustained release in the eye's anterior segment	NIS 184 million	Upon an IPO or strategic transaction following success in at least one Phase II trial	Pre-money valuation in the August 2025 IPO of the drug delivery company
DiagnosTear	Engaged in anterior segment diseases diagnoses through tear analysis	NIS 85 million	After FDA approval of the Company's red eye diagnostic product	The valuation is based on the average value of comparable diagnostic companies, discounted by 50%
* Torsier see the future	Develops an innovative eye drop therapy for patients with uveitis	NIS 62 million	Upon the Company's successful completion of its additional Phase III trial	Average market cap of a company developing drugs for rare skin diseases at similar development stages
*	Engaged in Al-based retinal image analysis for diagnosing diabetic retinopathy	NIS 57 million	Upon a strategic transaction or IPO	Based on the pre-money valuation of Digital Diagnostics funding round in 2022
* Sanoculis Novel Glaucoma Treatment	Selling equipment for glaucoma surgeries	NIS 16 million	Upon successful product sales in Europe and FDA approval	Based on the reported valuation of ELIOS, which was acquired by B&L in 2024, discounted by 50%
* @peripherex	Laptop-based testing of peripheral vision in glaucoma patients	NIS 56 million	Upon successful U.S. launch and insurance reimbursement	The valuation is based on the average value of comparable companies, discounted by 50% for lack of liquidity
* BELKIN VISION	Developer of an in-clinic laser treatment device for glaucoma patients	NIS 37 million	Subject to Alcon meeting the sales targets set forth in the purchase agreement	Additional future proceeds (if any) from Alcon for the share sale completed in mid-2024
modifeye	Developer of a groundbreaking method for diagnosing retinal diseases through tear analysis	Start-up Company - valuation pending		
		NIS 497 million		

^{*} Valuation in the financial statements as of June 30, 2025: Tarsier - NIS 0, AEYE - NIS 4.5 million, Sanoculis - NIS 4.2 million, Peripherex - NIS 3.6 million, Belkin - NIS 0. See the financial statement and the valuations referenced therein



Management Team

A highly experienced and knowledgeable leadership team with a proven track record



Yifftach Biel CFO





Yaacov Michlin CEO





Israel Makov
Chairman of the Board
Formerly: CEO of Teva, Chairman of Sun
Pharmaceutical Industries, and more

Scientific Advisory Board for Biolight / Key Portfolio Companies



Prof. Jeff GoldbergHead of the Byers Eye Institute,
Stanford University



Prof. Anat Loewenstein
Chairperson of EURETINA
Formerly: Head of the Ophthalmology Dept. at the Sourasky Tel Aviv Medical Center (Ichilov)

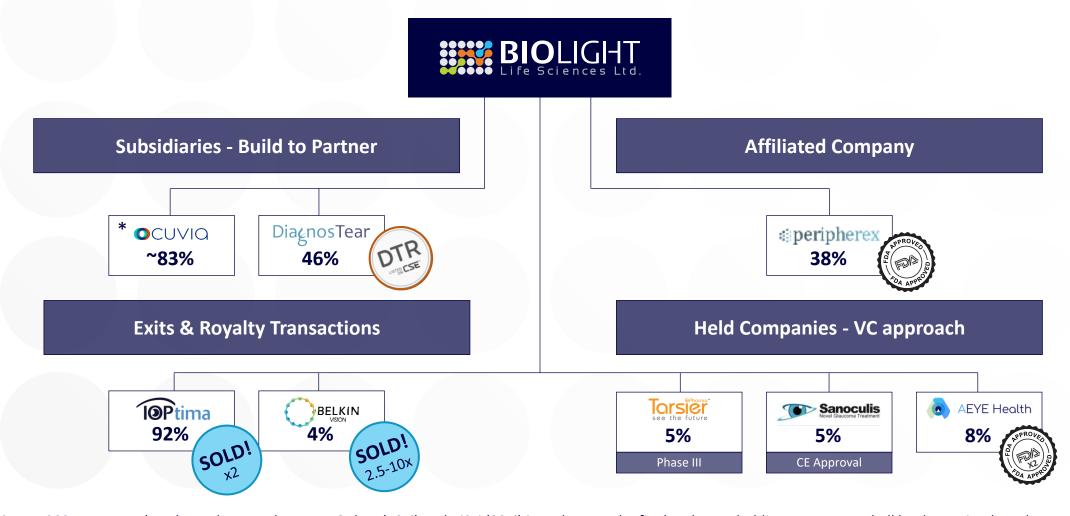


Dr. Ron NeumannCMO in ophthalmology firms and a practicing ophthalmologist



Prof. Ike AhmedBoard member of the American Academy of Ophthalmology, Professor at the Universities of Toronto and Utah

Holdings' Chart



As of 30 June 2025



^{*} A planned merger between OphRx (58%) and ViSci (88%) is underway. The final and exact holding percentage shall be determined at a later stage.



Thank You



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