

BRIM Biotechnology applies integrated and efficient translational science to develop new treatments that help combat and cure disease.

Our extensive experience and unique drug development engine, enables us to identify and incubate high-potential novel drug candidates and rapidly deliver partner-ready clinical assets.

We seek out the drug discoveries that have the highest potential to **defeat diseases, creating value for patients, partners, and investors.**

BRIM Biotechnology, Inc. (BRIM) is a rapidly growing biotechnology company that advances promising discoveries into disease-modifying treatments that transform patients' lives.

Founded and led by experienced global pharmaceutical experts, BRIM's expertise in translation science has delivered a rich and expanding pipeline of disease modifying treatments.

Our virtual business model, combined with our proprietary Pigment Epithelium-Derived Factor (PEDF) derived Short Peptide (PDSP) technology platform, means we bridge the gap between research and clinical development faster, de-risk the process, and have the flexibility to realise the potential of early-stage candidates in indications with high unmet medical needs.



Our pipeline currently consists of medicines for eye diseases and osteoarthritis. We develop therapies that not only treat the symptoms, but also have the potential to cure disease.



General Company Information

- Founded in August 2013.
- 22 employees located in Taiwan, 8 senior advisors in Taiwan and the US.
- Licensed CN rights for lead candidate BRM421 to China Grand Pharm - USD 85~90M total deal size.
- Spinout company Ascendo Biotechnology, Inc. founded in 2019, raised USD 12M, current valuation ~USD 27M.



Leadership Team

Wen Chyi Shyu, PhD
 Chief Executive Officer

30+ years of experience in life sciences. Previously served in a range of global leadership roles for some of the world's top pharmaceutical companies, including Bristol Myers Squibb and Takeda Pharmaceutical Company.

Frank Lee, PhD
 Chief Scientific Officer (CSO)

Previously Vice President of DMPK at Takeda. 40+ years' experience.



Product Candidates Pipeline:

PRODUCT CANDIDATE	MOA	INDICATION	PHASE			
			PRECLINICAL	1	2	3
BRM 421	Regeneration	Dry Eye Disease	[Progress bar spanning all phases]			
BRM 424	Regeneration	Neurotrophic Keratitis (US ODD granted)	[Progress bar spanning Preclinical and Phase 1]			
BRM 521	Regeneration	Osteoarthritis	[Progress bar spanning Preclinical]			

BRM 421

Our goal is to accelerate **BRM421** to commercialization. Subject to partnering, NDA filing is expected by 2026.

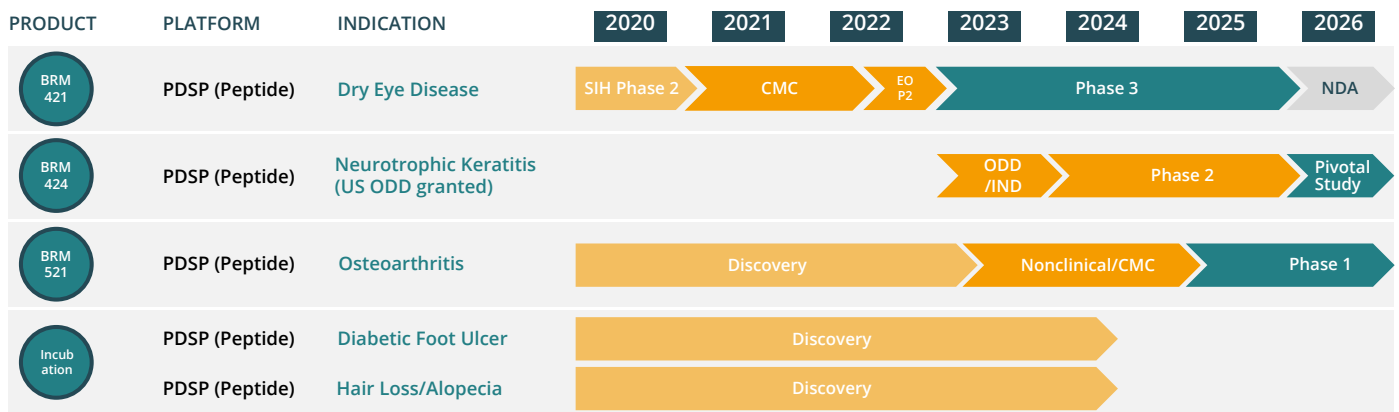
BRM 424

BRM424, with ODD status, is expected to enter a Phase 2 clinical trial by Q3 2023, using the same API as BRM421. New formulation is in development.

BRM 521

BRM521 is the 3rd indication of the same API as BRM421 and is one of a few new drug candidates that can show disease modification effects in osteoarthritis.

Development Milestones:

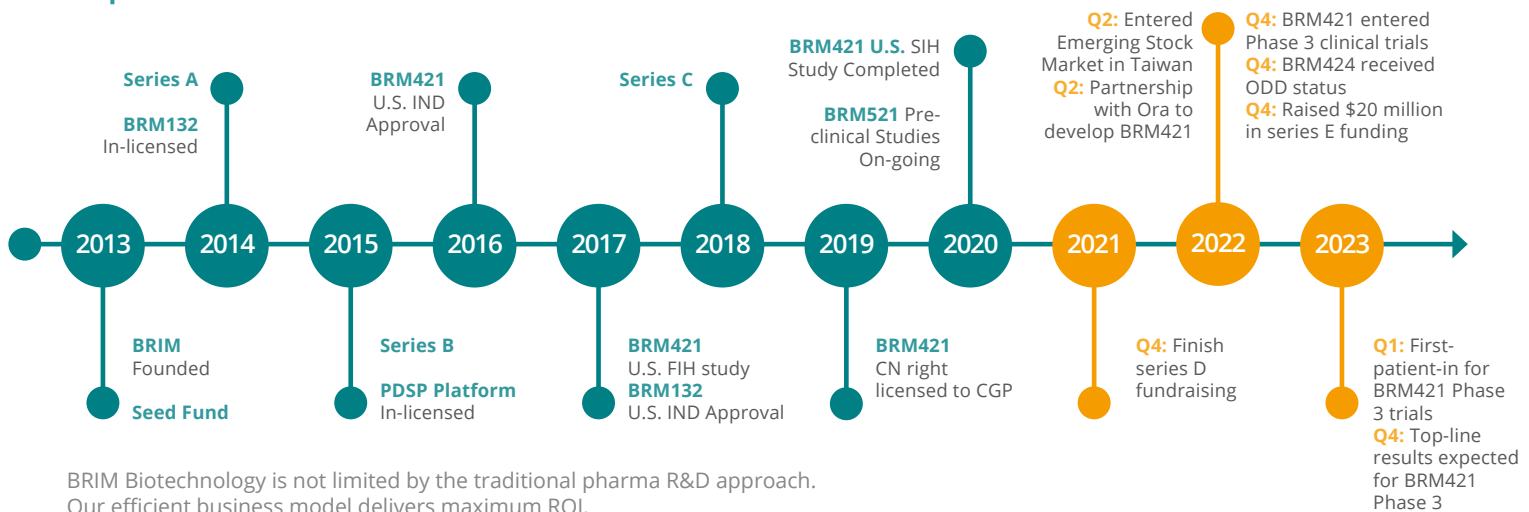


Leaders in Translational Science



- Our unique PDSP technology platform promotes the proliferation and differentiation of stem cells and then repair of damaged tissues.
- High potential, novel MoA can be applied across multiple therapy areas and indications.
- Our lead asset, BRM421, is currently in Phase 3 clinical trials and is on track to become a first-in-class treatment for Dry Eye Disease (DED) which treats and repairs cornea damage.
- BRM424 will enter Phase 2 clinical trials for Neurotrophic Keratitis by Q3 2023.

Corporate Milestones:



2020
First Prize, Innovative Technology Award,
Taipei Biotech Awards.

2020
Outstanding Potential Award in Drug/Cell
Therapeutic Area, Taiwan BIO Awards.



2019
Outstanding Fundraising Award,
Taipei Prominent Enterprise Awards.

2018
Silver Prize for Drug Development,
from the Taiwan Ministry of Health and Welfare
and the Ministry of Economic Affairs.

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biotechnology

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