BUILD VENTURES ADVANCE HEALTH

Biotech

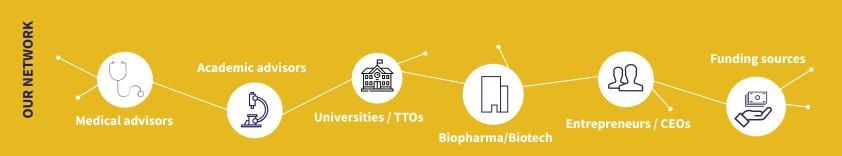
Partnership opportunities





A STRUCTURED PROCESS AND A STRONG NETWORK ENABLES NLC TO BUILD AND SUPPORT VENTURES







NLC PROVIDES THE SUPPORT ECOSYSTEM





Research & Development

- Gap analysis
- Preclinical and clinical R&D plan
- Project management



Venture Support

- Kickstarter programme
- Service providers
- Clinical trial assistance



Venture Teaming

- CEO recruitment
- Team development



Venture Finance

- Financial strategy
- (Non)-dilutive funding
- Captive funds

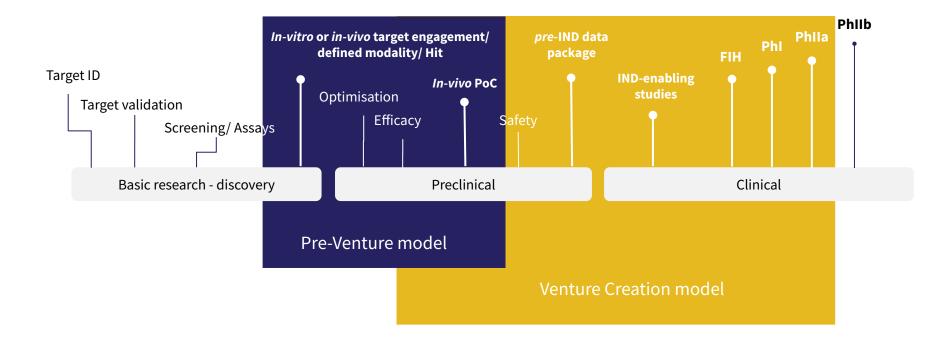


Venture protection

- Legal support
- Patent and trademark support
- Quality and regulatory support



THE TWO MODELS OF BIOTECH VENTURE BUILDING





WE HELP SECURE CAPITAL FOR OUR VENTURES



OUR NETWORK

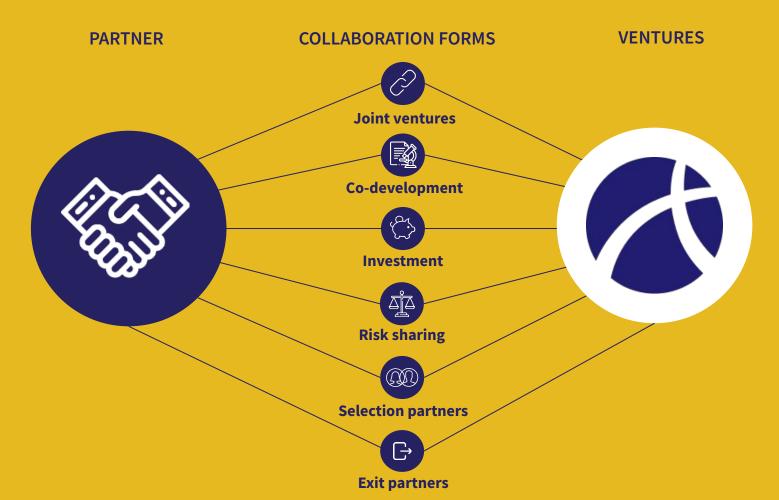
- Non-dilutive & dilutive funding access (ERC, EIC, EuroStars)
- Europe & US
- Biopharma & Biotech
- CROs/CDMOs/service providers & consultants
- Venture capital/incubators/accelerators
- Patient associations and foundations



OUR FUNDS

- Stepping stone
- Momentum
- Health Impact Fund: €100M Series A growth fund (supporting Venture Creation model)
- Biotech fund (from 2024) €50M pre-/seed fund (supporting Pre-venture model)

NLC'S PLATFORM SUPPORTS COLLABORATION



WHAT WE CAN DO TOGETHER (Corporates, pharma, Biotechs)

R	Externalise innovation	 Joint ventures Spin out de-prioritised assets Outlicense IP Co-development
G	Exit partners	 Acquisition of preclinical programmes Acquisition of ventures Build-to-buy model
	Investments	 Co-investment in projects Investments in ventures Investments in NLC funds to get a front-row seat
Q	Selection partner	 Strategic project selection First hand exposure to pipeline Right of first negotiation
	Advisory members	 Advisory board members Expert panel participation Investment committees

WHAT WE CAN DO TOGETHER (Investors incl VCs)





WHAT WE CAN DO TOGETHER (Service providers)



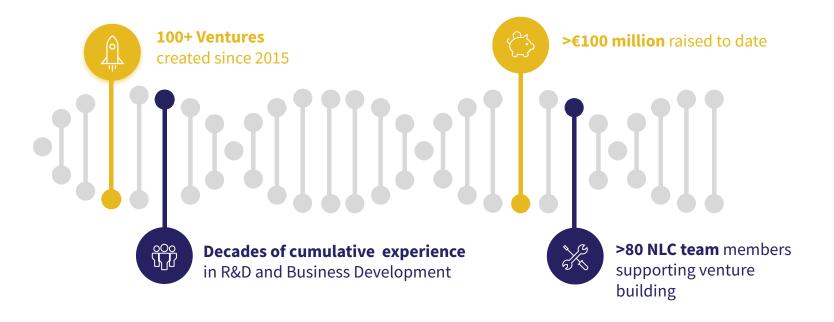
WHAT WE CAN DO TOGETHER (VB/incubator/accelerator)





OUR TRACK RECORD

We combine years of experience in venture creation, fundraising and the right expertise making us the powerhouse in translating breakthrough science into thriving biotech companies.





THE TEAM

Project Selection & Business Development



Kathrin Ballesteros, PhD Venture Partner





Ankita Das, MSc Venture Developer L U M C



Gabor Heltovics, MBA Venture Partner

ΤΑΫΑΝΤΑ



Lydia Kalafateli, PhD, MBA Venture Developer

AstraZeneca

BUOTELL



Rita Mendes, PhD Venture Developer MIT

Portugal



Simon Loiodice, PhD Advisor





Ljudmila Katchan, PhD Lead R&D

CIRQLE biomedical



Hanneke van der Kleij, PhD Lead R&D hal allergy

Partners





***** charnwood molecular

NUVISAN

DEVRIES METMAN OCTRODIGEMACHTIGDEN / EUROPEAN PATENT ATTORNEYS



A SELECTION OF BIOTECH VENTURES IN PORTFOLIO







BUILD VENTURES ADVANCE HEALTH

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A SELECTION OF OUR BIOTECH VENTURES IN PORTFOLIO

	Lamina		KARLA
	Phase I ready	Phase I ready	Pre-IND
Therapeutic area	Orthopedic injuries & osteoarthritis	Chronic & burn wounds	Mental disorders
Modality	Autologous cell therapy	Novel enzymatic debrider	Biologic/neuroimmunological target
Current status	Recently raised a 4M Series A	Currently fundraising: Series A	Currently fundraising: Seed
Origin	Université U	>∕smith&nephew	Queen Mary

(SPIN OUT) MODELS DEPEND ON STRATEGIC INTEREST AND PREFERRED LEVEL OF CONTROL

