

### Leading the Next Era of Medicine. From Japan, for Japan, and the world.

A technology-powered biopharma in pursuit of new specialty medicines to improve the lives of patients

### Cutting-edge Science

**WORLD-LEADERS IN GPCR** STRUCTURE-BASED DRUG DESIGN

NxWave™ SBDD Platform - Strong focus on GPCR targets – solved 375+ molecular structures

## Programs by Design

**30+ ACTIVE PROGRAMS** 



**CNS** 39%





**IMM** 



Other

### Real Human Outcomes

#### PROTECTING LIVES EVERYDAY

12,100+ patients have received Pivlaz® in Japan; launching soon in South Korea +4 other partnered marketed products



TSE: 4565

Tokyo Stock Exchange Prime



350+ FTE Employees



5 Global Locations Tokyo (HQ), Cambridge, London, Seoul & Basel



Revenue-Generating \$350m+ Cash in hand (Mar-2024)

Our partners (example)













(formerly Google Life Sciences)

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### Three points to build a drug discovery ecosystem that connects to global

### 日本が世界と繋がる創薬エコシステムを築くための3つのポイント

# Pricing (薬価)

- No need to be like US pricing, but companies withdraw from Japanese market if price is extremely low.
   米国と同価格の必要は無いが、極端な低価格では、企業は撤退を検討せざるを得ない
- 2 Consider rewarding inclusion of Japanese patients in clinical trials with higher pricing, which would help patients and the ecosystem.

日本人の臨床試験データの厚みを薬 価に反映することは、日本の患者さ まとエコシステム両方に貢献する

# Regulation (規制)

- 3 Introduce regulatory incentives to reduce drug lag/loss (e.g. Priority Review Voucher, simplify the review process for drugs already approved in US/EU.)
  - ドラッグラグ/ロス解消の規制上の枠組み(例:優先審査バウチャー、欧 米承認済品の国内承認の簡素化)
- 4 Widen the scope of existing regulatory mechanisms such as SAKIGAKE and Orphan Drug Designation.
  - 「さきがけ指定」「希少疾患用医薬 品指定」の範囲の拡大

# Investment (投資)

Promote healthy ecosystem growth by providing investment (requiring returns) rather than "free" subsidies

返済しない補助金ではなく、適切なり ターンを求める「投資」により健全な 産業成長を促す

- ⑤ Provide government-funded project financing for reducing drug lag/loss.
  政府によるドラッグラグ/ロス解消のプロジェクトファイナンス
- ⑥ Introduce a Japan Biotech Index & ETF, like the Nasdaq Biotechnology Index. 米国のようなバイオ株指数/ETF樹立







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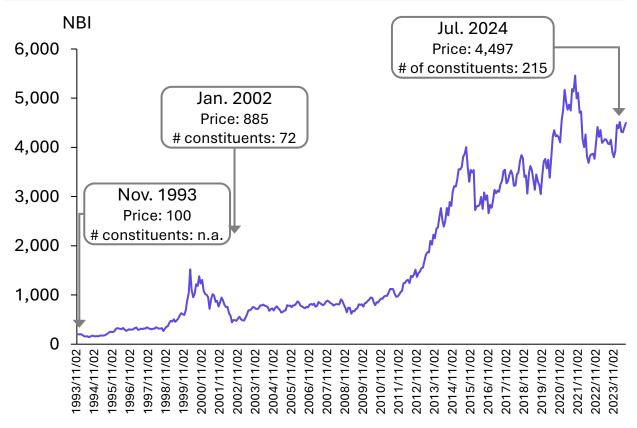
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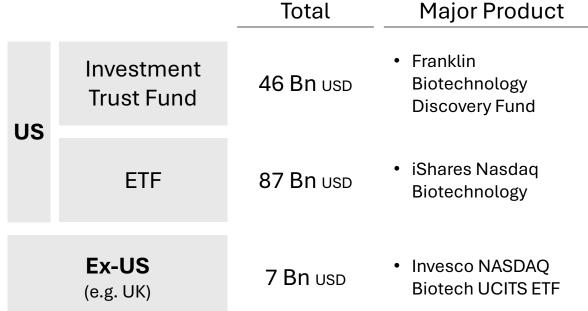
# Biotechnology Index

In the US, the NASDAQ Biotechnology Index (NBI) has been established since the early days of biotech, and has laid the foundation for investing in biotechnology.

### NBI: Started in 1993 and currently 200+ companies are included



#### 13+ Bn USD stocks are passively bought in line with NBI





### **Project Financing**

Project financing can mitigate development (and/or commercial) risk, thereby contributing to solving the drug lag/loss issue

