

Drug Discovery Ecosystem Summit

Presentation to the Office of the Prime Minister

2024年7月

Sarah Brennan
Company Group Chairman, Global Commercial Strategy Organization
Johnson & Johnson Innovative Medicine



Focused on delivering transformational therapies and medical technologies, we use our breadth and scale to change and save lives

>13K

Scientists and researchers globally

#3

Ranked pharma company for R&D investment in 2023¹

>460M

Patients globally treated with our products in 2022^{4,5}

\$15.1B

Invested in R&D in 2023^{2*}

20+

New novel therapies planned through 2030⁶

\$85.2B

2023 Total worldwide sales²

50+

New indications for existing therapies planned through 2030⁶

>130K

Dedicated employees worldwide³

^{1. 2023} Investor fact sheet Johnson & Johnson

^{2.} Full year 2023 results* Results have been recast to reflect the continuing operations of Johnson & Johnson

^{3. &}lt;u>2024 Form 10-K filing</u>

^{4. 2022} Health for Humanity Report (inclusive of Kenvue, former consumer health segment)

^{5.} https://www.jnjmedtech.com/en-US/at-a-glance. *Combined 2022 data from J&J Innovative Medicine (formally known as Janssen) and J&J MedTech. J&J MedTech data are an approximate number according to J&J global internal unit volume across platforms.

^{6.} Dec. 5 2023, Johnson & Johnson Enterprise Business Review https://www.investor.jnj.com/pipeline/novel-therapies/default.aspx

External Innovation: Recognizing each collaboration is unique, we personalize support to our partners' needs at every stage









Early-stage strategic partnership & collaboration

Equity investment

Incubation & acceleration

Late-stage partnerships

Working together, we can strengthen the ecosystem and accelerate innovation for patients in Japan

The Council plays a critical role in convening stakeholders to address the challenges facing Japan



Continued investment in discovering, developing and providing access to tomorrow's medicines and cures



Ensuring the newly established Council will lead a **genuine, impactful discussion** with all relevant stakeholders to create a policy environment in Japan that rewards transformational innovation



Meaningful partnership with the government to set National Strategies with clear and measurable goals



Thank you



Appendix





We are building a world where complex diseases are prevented, treated, and cured

Where treatments are smarter and less invasive. And solutions are personal.



We have a longstanding track record of proven success

Early-stage strategic partnership, collaboration & deal-making	boration		Venture investing JJDC		Late-stage collaborations, partnering, & deal-making
~590+	11	1,000+	50+	68	40+
Collaborations ^(A)	JLABS sites worldwide	companies accepted since inception	year legacy	venture exits since 2014	years leading licensing/M&A deals across all development stages
\$1.2B+	>\$110B	58%	100+	\$3.5B+	\$43B+
in collaboration capital deployed as upfront payments since 2014 ^(A)	in secured and contingent funding	first-time entrepreneur-led	active portfolio companies	total capital deployed since 2014	invested \$43B+ in M&A and \$2B+ in upfront cash investment on major transactions (A) (C)
	34%	31%	41	50% / 50%	
	female-led	minority-led ^(B)	onboardings since 2014	of Global Portfolio is US / OUS	
	43	>8,000	2014	13 03 / 003	

- (A) Data from 2014-2023 for investments supported by Johnson & Johnson Innovation, Inc. Results have been recast to reflect the
- (B) Individuals that self-identify as racially or ethnically diverse in the United States
- (C) Includes J&J Innovative Medicine only
- continuing operations of Johnson & Johnson.

innovative ideas crowd-sourced across 90+ QuickFire

Challenges, deploying >\$30M

to 240+ awardees

security threats through BLUE KNIGHT (A)

Supporting 43 companies

dedicated to

anticipating

potential health

Johnson & Johnson's contribution to foster Drug Discovery and Development Ecosystem in Japan

Participation in acceleration and incubation program (20+)



Number of contracted projects (43)



Project Albatross with University of Tokyo



Talent development

Deliver opportunities to both academia and pharmaceutical companies to bridge the gap



Establishment of a matching scheme

Match the seeds in academia and needs in the pharmaceutical companies respectively



Early-stage research

Maximize drug discovery opportunities in line with J&J's focus disease areas

