Creating the next era of healthcare advancements for patients



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J&J Innovative Medicine

Johnson & Johnson Innovative Medicine

At Johnson & Johnson, we are leading where medicine is going

J&J is advancing the next era of medical innovation through our continuous R&D investments, totaling \$77.7 billion since 2016.¹

1. Figure according to Johnson & Johnson internal financial accounting. Values may have been rounded.

J&J in Pennsylvania

By the numbers

8

5022

1328

7200



######





Campuses including Research & Development

Campus Employees Field Employees

(Work from Home or Sales Reps)

Employees Living in the Commonwealth of Pennsylvania

Advancing the next era of healthcare breakthroughs

\$12B

Invested to develop treatments and cures in 2023¹

>124%

More spent-on R&D than on sales and marketing in 2023¹

70+

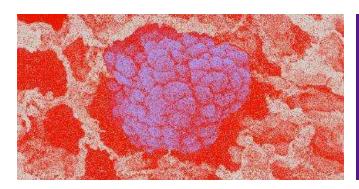
Novel therapies and treatment options we aim to launch or file by 2030 ²

^{1.} Figure according to Johnson & Johnson internal financial accounting. Values may have been rounded.

^{2.} Johnson & Johnson. "J&J Innovative Medicine Business Overview." Slide 6. December 2023. https://jnjbusinessreview.q4ir.com/files/doc_downloads/2023/12/innovative-medicine-presentation.pdf. Accessed May 2024.

Innovate with purpose

Diverse portfolio leveraging deep expertise and ingenuity







Oncology

With unwavering determination, we're working toward a bold ambition — to eliminate cancer.

Immunology

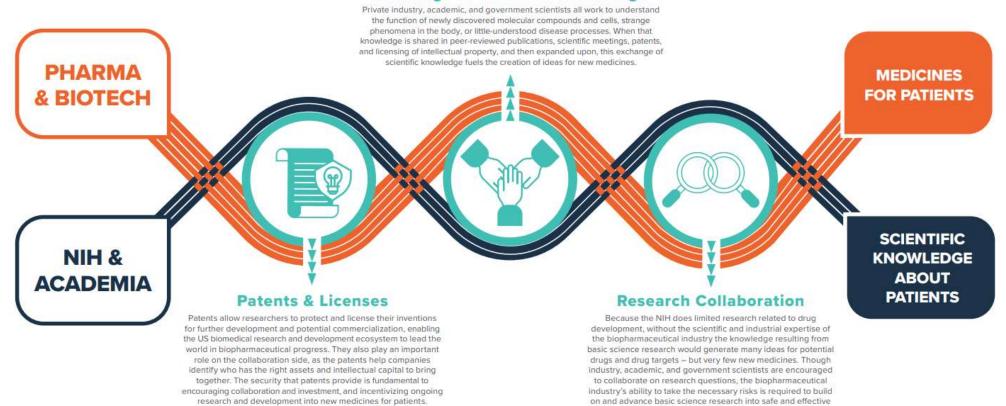
We're helping patients with immune-mediated disease reclaim their lives by delivering transformational and accessible therapies.

Neuroscience

Our mission is to help reduce the burden, disability and devastation caused by serious neuropsychiatric and neurodegenerative diseases.

Public-Private Collaboration Fuels the US Biopharmaceutical Ecosystem

Exchange of Scientific Knowledge



treatments that can be made available to patients.

What does this mean for Americans and Pennsylvanians?



Medicines sooner

Of the 37 drugs the U.S. Food and Drug Administration (FDA) approved in 2022, 68% were first approved in the U.S.



More options

78% of drugs launched by G20 nations between 2012 and 2021 were available in the U.S. within one year of their launch, compared to just 38% in the United Kingdom and 21% in Canada.



Better access

Of the 124 new cancer medicines approved globally from 2012 to 2021, American patients have access to 94% of these treatments, compared to the average of 46% in other G20 countries.

J&J Innovative Medicine uses its unique experience, scientific know-how and technology to help patients with unmet needs. Our scientists are relentlessly searching for the next breakthrough in areas of medicine that can make the biggest difference.

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