

Paving the way to a healthier future for everyone, everywhere

At Johnson & Johnson Medical Devices Companies, we are helping people live their best lives. Building on more than a century of expertise, we tackle pressing healthcare challenges, and take bold steps that lead to new standards of care while improving people's healthcare experiences. In surgery, orthopaedics, vision and interventional solutions, we are helping to save lives and paving the way to a healthier future for everyone, everywhere.

Our global impact



Collectively touch the lives of **278M** patients per year*



Nearly **52M** patients and consumers globally use J&J Vision products



70,000 employees worldwide



Selling products in virtually all countries



\$26B in 2019 sales



24 institutes on **5** continents training **>210,000** HCPs globally

Using our breadth and scale to impact global healthcare needs

32% of the global burden of disease can be attributed to **surgically treatable** conditions¹

Osteoarthritis affects **250M** people globally, and is a **leading cause of disability**²

Lung cancer is the **most commonly diagnosed** cancer worldwide, responsible for **1.8M** deaths in 2018³

1 in 4 adults over the age of 40 is **at risk of developing AFib**⁴

13.7M people experience their **1st stroke** every year⁵

Globally, **2.2 Billion** people are visually impaired⁶



Reimagining the way healthcare is delivered, and helping people live longer, healthier lives

Our areas of focus include:

Orthopaedics

We provide one of the most comprehensive orthopaedics portfolios in the world designed to advance patient care while delivering clinical and economic value to healthcare systems. Specialties include joint reconstruction, trauma, craniomaxillofacial, spinal surgery and sports medicine.



Surgery

Built on a legacy of ethics and trust, we deliver innovative surgical technologies and solutions to surgeons around the world to effectively treat the world's most prevalent conditions and make life-changing impact.



Cardiovascular, Stroke & Specialty Solutions

Our medical devices portfolio encompasses a range of innovative business segments that support professionals with tools for neurovascular care, heart rhythm disorders, ear, nose and throat treatment, and breast reconstruction.



Eye Health

We bring together cutting-edge insights, science, technology and people to encourage professionals and patients to proactively preserve and enhance sight for life.



¹: The Lancet Global Surgery Commission, 2015; The Lancet, November 2014 2: Hunter DJ, Bierma-Zeinstra S. Osteoarthritis. Lancet. 2019;393(10182):1745-1759. ²: The Cancer Atlas. Lung Cancer. <https://canceratlas.cancer.org/the-burden/lung-cancer/>
³: Lloyd-Jones, Donald M., et al. "Lifetime risk for development of atrial fibrillation: the Framingham Heart Study." Circulation 110.9 (2004):1042-1046. ⁴: Learn about stroke. World Stroke Organization. [www.world-stroke.org](https://www.world-stroke.org/world-stroke-day-campaign/why-stroke-matters/learn-about-stroke) <https://www.world-stroke.org>
⁵: Blind and vision impairment. World Health Organization. <https://www.who.int/en/news-room/fact-sheets/detail/blindness-and-visual-impairment>

*Directional number estimated based on worldwide 2019 sales pertaining to surgical patients only.

Continually focusing on elevating the standard of care



Innovating at the forefront of science and technology



Developing connected products and solutions across the entire patient journey



Leveraging data and insights with the goal of lowering costs, increasing access and improving outcomes

We are building leading-edge capabilities in digital surgery positioning us for success over the long-term. Our vision is to shape a future where medical intervention is smarter, less invasive and more personalized.



Committed to improving the communities where we live and work

At the community level, the Johnson & Johnson Medical Devices Companies work with physician, patient and community partners to provide life-enhancing, life-saving services to people in need.

American Heart Association
Himalayan Cataract Project

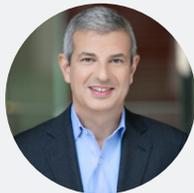
Operation Smile
Save the Children Federation, Inc.

Sight for Kids
Susan G. Komen®

Meet the leaders



Ashley McEvoy
Executive Vice President, Worldwide Chairman, Medical Devices, Johnson & Johnson



Vladimir Makatsaria
Company Group Chairman, Ethicon



Aldo Denti
Company Group Chairman, DePuy Synthes



Shlomi Nachman
Company Group Chairman, Cardiovascular & Specialty Solutions Group and J&J Vision



Celine Martin
Head of Robotics and Digital Solutions and President, Endomechanical and Energy, Ethicon



Frederic H. Moll, MD
Chief Development Officer, Medical Devices, Johnson & Johnson

Learn more about Johnson & Johnson Medical Device Companies at www.jnjmedicaldevices.com and www.jjvision.com.