

Biopharmaceutical Sciences-related nonfiction

- **A Crack in Creation: Gene Editing and the Unthinkable Power to Control Evolution** by Jennifer Doudna and Samuel H. Sternberg, 2017
- **A Shot to Save the World: The Inside Story of the Life-or-Death Race for a COVID-19 Vaccine** by Gregory Zuckerman, 2021
- **An Elegant Defense: The Extraordinary New Science of the Immune System: A Tale in Four Lives** by Matt Richtel, 2019
- **And the Band Played On: Politics, People, and the AIDS Epidemic** by Randy Shilts, 1987
- **As Gods: A Moral History of the Genetic Age** by Matthew Cobb, 2018
- **Bad pharma: how drug companies mislead doctors and harm patients** by Ben Goldacre, 2013
- **Biography of Resistance: The Epic Battle Between People and Pathogens** by Muhammad Zama, 2020
- **Blockbuster Drugs: The Rise and Decline of the Pharmaceutical Industry** by Jie Jack Li, 2013
- **Blood Farm: The Explosive Big Pharma Scandal that Altered the AIDS Crisis** by Cara McGoogan, 2023
- **Breaking through: my life in science** by Katalin Karikó, 2023
- **Breakthrough: The Quest for Life-Changing Medicines** by William Pao, 2024
- **Breakthrough: The Race to Find the Breast Cancer Gene** by Kevin Davies and Michael White, 1996
- **Breath from Salt: A Deadly Genetic Disease, a New Era in Science, and the Patients and Families Who Changed Medicine Forever** by Bijal P. Trivedi, 2020
- **Dangerous Miracle: The Astonishing Rise and Looming Disaster of Antibiotics** by Liam Shaw, 2025
- **Doctored: fraud, arrogance, and tragedy in the quest to cure Alzheimer's** by Charles Piller, 2025
- **Drugs and the FDA: Safety, Efficacy, and the Public's Trust** by Mikkael A. Sekeres, 2024
- **Editing Humanity: The CRISPR Revolution and the New Era of Genome Editing** by Kevin Davies, 2020
- **Emperor of all Maladies: a biography of cancer**, by Siddhartha Mukherjee, 2010
- **Empire of Pain: The Secret History of the Sackler Dynasty** by Patrick Radden Keefe, 2021
- **For Blood and Money: Billionaires, Biotech, and the Quest for a Blockbuster Drug** by Nathan Vardi, 2023
- **Frances Oldham Kelsey, the FDA, and the Battle against Thalidomide** by Cheryl Krasnick Warsh, 2024
- **Genentech: The Beginnings of Biotech** by Sally Smith Hughes, 2011
- **Good Blood: A Doctor, a Donor, and the Incredible Breakthrough That Saved Millions of Babies** by Julian Guthrie, 2020
- **Hallelujah Moments: Tales of Drug Discovery** by Eugene Cordes, 2020
- **Inside the Orphan Drug Revolution: The Promise of Patient-Centered Biotechnology** by James Geraghty, 2022
- **Insulin: A Hundred-Year History** by Stuart Bradwel, 2023
- **Insulin: the crooked timber: a history from thick brown muck to Wall Street gold** by Kersten T. Hall, 2022
- **Living Medicine: Don Thomas, Marrow Transplantation, and the Cell Therapy Revolution** by Fred Appelbaum, 2023

- **No more tears: the dark secrets of Johnson & Johnson** by Gardiner Harris, 2025
- **On Call: A Doctor's Journey in Public Service** by Anthony Fauci, 2024
- **Orphan: The Quest to Save Children with Rare Genetic Disorders** by Philip R. Reilly, 2015
- **p53: The Gene that Cracked the Cancer Code** by Sue Armstrong, 2016
- **Patenting Life: Tales from the Front Lines of Intellectual Property and the New Biology** by Jorge A. Goldstein, 2025
- **Polio: An American Story** by David M. Oshinsky, 2005
- **Race for a Remedy: The Science and Scientists Behind the Next Life-Saving Cancer** by Makhdum Ahmed, 2024
- **Rethinking Medications: Truth, Power, and the Drugs You Take** by Jerry Avorn, 2025
- **Sickening: How Big Pharma Broke American Health Care and How We Can Repair It** by John Abramson, 2022
- **Superbugs: The race to stop an epidemic** by Matt McCarthy, 2019
- **Ten Drugs: How Plants, Powders, and Pills Have Shaped the History of Medicine** by Thomas Hager, 2019
- **The Billion Dollar Molecule: One Company's Quest for the Perfect Drug**, by Barry Werth, 1995
- **The Breakthrough: Immunotherapy and the race to cure cancer** by Charles Graeber, 2018
- **The Codebreaker: Jenifer Doudna, Gene Editing, and the Future of the Human Race** by Walter Isaacson, 2021
- **The End of the Beginning: Cancer, Immunity, and the Future of a Cure** by Michael Kinch, 2019
- **The Forever Fix: Gene Therapy & the Boy Who Saved It** by Ricki Lewis, 2012
- **The Gene: an intimate history**, by Siddhartha Mukherjee, 2016
- **The Genome Odyssey: Medical Mysteries and the Incredible Quest to Solve Them** by Euan Angus Ashley, 2021
- **The Good Virus: The Amazing Story and Forgotten Promise of the Phage** by Tom Ireland, 2023
- **The Perfect Predator: A Scientist's Race to Save Her Husband from a Deadly Superbug: A Memoir** by Steffanie Strathdee and Thomas Patterson, 2019
- **The Philadelphia Chromosome: A Mutant Gene and the Quest to Cure Cancer at the Genetic Level** by Jessica Wapner, 2013
- **The Secret Body: How the New Science of the Human Body is Changing the Way we Live** by Daniel M. Davis, 2021
- **The Song of the Cell: An Exploration of Medicine & the New Human** by Siddhartha Mukherjee, 2024
- **Triumph of the Heart: The Story of Statins** by Jie Jack Li, 2009
- **Vaccine Race: Science, Politics, and the Human Costs of Defeating Disease** by Meredith Wadman, 2017
- **When Blood Breaks Down: Life Lessons from Leukemia** by Mikkael A. Sekeres, 2021
- **Wonder Drug: The Secret History of Thalidomide in America and Its Hidden Victims** by Jennifer Vanderbes, 2023