

## Ready for life





#### **Pfizer Inc**

\$41.9 billion

>125 countries where Pfizer sells

products

>50 Emergency Use Authorizations/Conditional

\$9.4 billion

invested in research & development

~78,500

employees

sites worldwide

43

Authorizations/Temporary Authorizations for the Pfizer-BioNTech COVID-19 vaccine, COMIRNATY

#### 6 primary therapeutic areas:

- 1 Internal Medicine 2 Oncology 3 Hospital 4 Vaccines

- 5 Inflammation & Immunology 6 Rare Diseases

## Purpose Blueprint

**Our Purpose** 

Breakthroughs that change patients' lives

#### **Our Bold Moves**



1 Unleash the power of our people



2 Deliver first-in-class science



3 Transform our go-to-market model



4 Win the digital race in pharma



5 Lead the conversation

#### **Our Big Ideas**

1.1

Create room for meaningful work

1.2

Recognize both leadership and performance

1.3 Make Pfizer an amazing workplace for all 2.1

Source the best science in the world

2.2 Double our innovation success rate

2.3 Bring medicines to the world faster

3.1

Improve access through new payer partnerships

Address the patient affordability challenge

3.3 Transform the way we engage patients and physicians

4.1

Digitize drug discovery and development

4.2

Enhance health outcomes and patient experience

4.3

Make our work faster and easier

5.1

Be known as the most patient-centric company

Drive pro-innovation/ pro-patient policies

Focus the narrative on the value of our science

#### **Our Values and Behaviors**



Courage

Think big, speak up, be decisive



**Excellence** 

Focus on what matters, agree who does what, measure outcomes



Be inclusive, act with integrity, reduce healthcare disparities



Take pride, recognize one another, have fun







Our theme tells a story; our story of Breakthroughs, big and small, that change patients' lives. The 2020-21 Annual Report is a dedication to our purpose and bringing to the world breakthroughs that change patients' lives!

The content herein is meant for informational and awareness purposes only and should not be considered as a substitute for competent medical advice.

## Corporate Overview

| Pfizer's new avatar, message from Albert Bourla, Sally Susman | 06 |
|---|----|
| Our story of breakthroughs                                    | 08 |
| Responding to the COVID-19 crisis in India                    | 22 |
| Message from the Managing Director                            | 26 |
| Pfizer at a Glance  | 28 |
| Our Portfolio   | 30 |
| Key performance highlights                                    | 32 |
| Financial performance – 10 year highlights                    | 33 |
| Board of Directors  | 34 |
|   |    |

## **02** Statutory Reports

| Notice  | 37  |
|---|-----|
| Board's report including Management Discussion and Analysis | 54  |
| Corporate Governance Report                                 | 88  |
| Business Responsibility Report                              | 105 |
|   |     |

## **03** Financial Statements

| Independent Auditor's Report      | 115 |
|-----------------------------------|-----|
| Balance Sheet                     | 126 |
| Statement of Profit and Loss      | 127 |
| Statement of Cash Flows           | 128 |
| Statement of Changes in Equity    | 130 |
| Notes to the Financial Statements | 131 |



## Pfizer's new avatar

As the calendar turned to 2021, Pfizer Inc marked the beginning of a new era by launching a new corporate brand identity. Our new emblem is a digital-first expression of our commitment to the transformative power of science.

It's a dynamic reflection of our purpose: Breakthroughs that change patients' lives. And it's a clear signal that the new Pfizer is about daring more courageously, inquiring more deeply and advocating more passionately to make what was once unimaginable, reality.







After 171 years, we arrive at a new era. A time of extraordinary focus on science and dedication to patients. Pfizer is no longer in the business of just treating diseases we're curing and preventing them.

#### Albert Bourla,

Chairman and Chief Executive Officer,





Our new identity reflects the dignity of Pfizer's history and captures the innovative spirit and science focus alive in the company today.



Sally Susman, Executive Vice President, Chief Corporate Affairs Officer, Pfizer Inc.

The new Pfizer is all about two things: science and patients. By uniting transformational technology and cutting-edge science, we are pioneering biopharmaceutical innovations to do more than just treat difficult diseases – we want to cure and prevent them.

We've unlocked the pill form to reveal the core of what we do: a double helix, spiraling upward. The logo is constructed of two interlocking forms. Their unity reflects our passion and dedication to the science behind our innovations, and to the wellbeing of our patients.



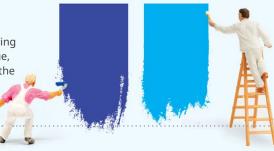


#### **Bold imagery for world**shaping science

We use photography showing real people getting the help they need, from professionals who know and care.

#### Blue, but new

We've evolved the historic Pfizer blue to a vibrant, two-tone palette signifying our commitment to both science and patients. In an industry awash in blue, we're doubling down. A choice that champions our history as a leader for the pioneers who have followed.



## ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz

#### A clean, open typeface for a global future

Noto Sans is a font designed for tomorrow. Developed by Google to internationalize the internet, it is philosophically and aesthetically aligned with the new Pfizer.

We've refined our legacy down to its essentials. By keeping science and people at the heart of what we do, we're ready for another 170 years of breakthroughs.



# Our story of breakthroughs

COVID-19 vaccine has the potential to change more lives than any other breakthrough from the past century. We however are just as proud of our other breakthroughs big and small - that deliver meaningful value to patients and society.

In this section, we invite you to learn more about how we bring about breakthroughs in everything we do giving us the confidence that **SCIENCE WILL WIN the battle** against disease.



Invented a groundbreaking way to treat parasites. Discovered how to get life-saving supplies of medicines to the Union Army.1 Started mass production, making penicillin and other antibiotics accessible on a massive scale.1 1948 Introduced a **combined vaccine for** preventing diphtheria, tetanus and pertussis in young children.<sup>2</sup> Fought polio with an oral vaccine so millions of children could be children again.2 Innovated a needle that would be one of 1968 the key tools in eradicating smallpox.2 Treatments that **improved the** 1985 quality of our hearts, bodies and even helped the way we love. 7-valent pneumococcal conjugate 2000 vaccine for infants and young children. 2010 First to license a 13-valent pneumococcal conjugate vaccine (PCV13) for infants and young children.<sup>3</sup> Developed a **vaccine** 2020 for COVID-19.4

Pfizer's Legacy: A New Emblem for a New Era [Internet]. 2021 [cited 20 July 2021]. Available from: https://www.youtube.com/watch?v=x3s3XLeOnNg&t=4s The Journey | Pfizer [Internet]. Pfizer.com. 2021 [cited 20 July 2021]. Available from: https://www.pfizer.com/people/history

History of Vaccines | Pfizer [Internet]. Pfizer.com. 2021 [cited 20 July 2021]. Available from: https://www.pfizer.com/science/vaccines/milestones Pfizer and BioNTech Receive Authorization in the European Union for COVID-19 Vaccine | Pfizer [Internet]. Pfizer.com. 2020 [cited 20 July 2021].

November

#### The Pfizer-BioNTech COVID-19 vaccine



Pfizer emerged as an early leader in the fight against COVID-19, advancing a clear vision for industry-wide collaboration while increasing investments in breakthrough science and global manufacturing. Pfizer and BioNTech blazed a path to a vaccine in record-breaking speed with quality and safety at the forefront, from signing an agreement with BioNTech in April 2020 to the vaccine receiving the first Emergency Use Authorization (EUA) from the U.S. Food and Drug Administration (FDA) a mere eight months later.

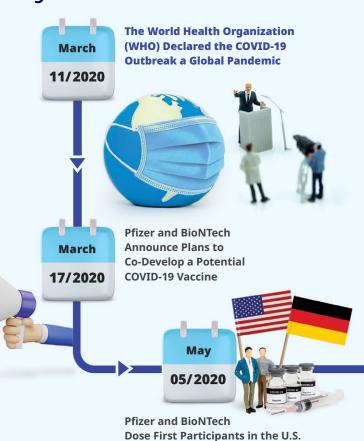
Mission Possible: The Race for a Vaccine

## The COVID-19 vaccine development story

From the beginning, Pfizer understood that defeating COVID-19 would require the power of science and unprecedented collaboration among scientists, companies and governments around the world.

Pfizer collaborated with the German biotechnology company BioNTech SE to jointly develop a COVID-19 vaccine using BioNTech's messenger RNA (mRNA) vaccine program while simultaneously making self-funded investments to scale up Pfizer's manufacturing capacity and distribution infrastructure. The goal was to bring a potential vaccine to the world faster than ever, but with Pfizer's same scientific rigor and commitment to quality and safety.

In less than a year, we made the impossible possible, delivering in record time a breakthrough COVID-19 vaccine that received a conditional marketing authorization, Emergency Use Authorization or temporary authorization in more than 50 countries worldwide. And we did it, without ever losing sight of the integrity, quality or safety of our work.



<sup>1</sup> ALL COVID-19 UPDATES | Pfizer [Internet]. Pfizer.com. 2021 [cited 20 July 2021]. Available from: https://www.pfizer.com/science/coronavirus/updates

20/2020 **Pfizer and BioNTech Submit Emergency Use Authorization** Request to the U.S. FDA for **COVID-19 Vaccine** Pfizer and BioNTech Conclude Phase 3 Study of COVID-19 Vaccine Candidate, **Meeting All Primary** and Secondary 18/2020 **Efficacy Endpoints Positive Early Data** from Phase 1/2 Study August of Lead Vaccine 20/2020 Candidate Announced **Lead Covid-19 Vaccine Candidate** Selected and Global Phase 2/3 July **Clinical Study Begins** 27/2020 13/2020 Pfizer and BioNTech Granted **Fast Track Designation** 





#### **Unleashing our science**

Science can stop pandemics—it has before, and it will again. The entire global scientific community is working together to beat the COVID-19 pandemic, because when science wins, we all win.



#### A landmark trial<sup>1</sup>

#### **Trial Enrollment**

The landmark phase 3 clinical trial enrolled 46,331 participants at 153 clinical trial sites around the world.

#### **Trial Geography**



Our trial sites are located in Argentina, **Brazil, Germany, Turkey, South Africa** and the United States.

#### **Participant Diversity**

Approximately 42% of overall and 30% of U.S. participants have diverse backgrounds.

|  | Paricipants     | Overall<br>Study | U.S.<br>Only |
|--|-----------------|------------------|--------------|
|  | Asian           | 5%               | 6%           |
|  | Black           | 10%              | 10%          |
|  | Hispanic/Latinx | 26%              | 13%          |
|  | Native American | 1.0%             | 1.3%         |

**49.1%** of participants are male **50.9%** are female

#### **Participant Age**



Age 12-15 2,260

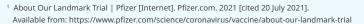


Age 16-17



Age 18-55 25,427







As COVID-19 entered our collective global consciousness, Pfizer stood in solidarity with industry leaders and pledged to protect scientific integrity, building on our rich history in vaccine research and development.

Our five-point plan called upon members of the innovation ecosystem including pharmaceutical companies, biotechs, government agencies and academic institutions—to work together to end this global health crisis. To complement this call for unprecedented industry collaboration, Pfizer also made a public pledge—along with eight other vaccine makers—to protect the timetested scientific processes and regulatory protocols that have helped guide the safe delivery of medicines and vaccines to address patients' unmet needs.

0 0 0

#### **Innovative packaging**

Vaccine distribution is built on a flexible, just-in-time system which will ship the frozen vials to the point of vaccination. Pfizer developed packaging and storage innovations fit to meet the needs of our global network. Specially designed, temperature-controlled thermal shippers utilize dry ice to maintain recommended storage conditions. This allows for equitable access to the vaccine to areas with differing infrastructure.

GPS-enabled thermal sensors monitored by a control tower can track the location and temperature of vaccine shipments in real time.

#### Supply

Delivering breakthrough scientific advancements to patients worldwide depends on the success of Pfizer's industry-leading supply chain and ability to solve logistical challenges quickly and safely. When Pfizer's Global Supply site in Puurs, Belgium, began preparing for COVID-19 vaccine production, we immediately invested in infrastructure to improve existing production facilities and add new production lines. Since then, our site colleagues at Puurs and in other manufacturing sites have been moving "at the speed of science," to produce the vaccine.

Throughout 2021, Pfizer will continue collaborating with governments and non-governmental organizations to help them vaccinate as many people around the world as possible, as quickly as possible.





## Breakthroughs for our patients in India

Breakthroughs aren't just scientific, or research based. Breakthroughs are about ensuring medicines and treatments reach those who need them the most; they are about technology; they are about making people aware; above all they are about patients!





Pfizer's Prevenar 13, a pneumococcal conjugate vaccine, was included in India's National Immunization Program to immunize infants against pneumococcal disease in 2010.



**20 million** babies immunized though



~60 million doses supplied to India through GAVI support, till date



Supply to

We launched a unique incubation accelerator program with the Foundation for Innovation and **Technology Transfer (FITT)** at IIT Delhi. It aimed to support, promote and reward healthcare innovations made in India.



Started in 2015

Supported **34** innovators

9 Startups incubated

25 IP filings supported

3 innovations set to launch commercially



Leveraged digital and social media to launch at least 20 unique campaigns across therapies majorly focused on spreading awareness about diseases, prevention and possible treatment options.



Pfizer's Facebook page All About Arthritis is India's largest online patient community for Rheumatic Diseases with over 100K members.

Introduced a unique smartphone game that acts as a refresher on infection control best practices for nursing staff and junior doctors. With over 4000+ participants from across hospital sizes/types in India, this initiative replaces the model of standard seminars for disseminating information.

With an aim to reach Beyond a Million adults and elderly consumers, we partnered with an online pharmacy to spread awareness about prevention from pneumococcal disease. The 3-month campaign reached **2.4 million** unique adult and elderly consumers of which 760 interested consumers considered e-consultation and vaccination counseling.

Impacted over **500 million** people, **420k** healthcare professionals online.

#### Helping address India's AMR challenge:

Over the years, Pfizer has developed a legacy of leadership in antiinfectives, bringing to market advanced antimicrobials to tackle some of the most difficult diseases that impact public health. As we strive to bring newer, more effective antibiotics and antifungals to treat infections, we also lead the fight against anti-microbial resistance (AMR), a phenomenon that is making today's antimicrobials less effective in treating rapidly evolving pathogens.



Face-to-face and online **Anti-Microbial** Stewardship (AMS) programs with the Indian Council of Medical Research and other NGO partners.

Support Infectious Disease (ID) Fellowships to train specialists to encourage appropriate infection management.

**ATLAS** (Antimicrobial **Testing Leadership** and Surveillance) is a global, fully searchable database with antibacterial and antifungal surveillance data.

**Project Parivartan Educate and** focuses on helping support for develop a model appropriate for "Institutional diagnosis of Capacity Building" multi-drug to deliver facilityresistant based IPC and AMS infections. among small and mid-size hospitals

across India.

**Project 'Pfizer Orbit: The AMS** Revolution': To reduce AMR with sustainable AMS Programs with a tiered approach adapting to the unmet needs of hospitals.

#### Introduced a unique approach to compliance.



Our robust compliance governance program is based on a very methodical 'Quality Management' approach to cover all elements of compliance.



Implemented various effective tools with **enhanced use of data analytics** and AI for compliance monitoring which has led to more effective and early stage assessment.



Simplified compliance and business processes and system that address local legal requirements while leveraging best practices followed in other markets and industries.





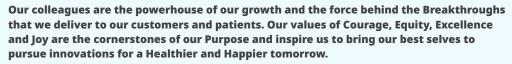
**COMPATHON**—a virtual Compliance marathon from Mumbai to New York where Compliance Champions compete not only on physical step count and health activities, but on Compliance metrics and projects as well. Thus, helping inculcate Joy into compliance learning.







## Breakthroughs for our people







#### **#BeTheBreakthrough**

We strive to offer a workplace culture that supports every colleague to be seen, heard and cared for.

#BeTheBreakthough—our Employee Value Proposition campaign has been a collaborative effort by our colleagues to share with us their pride about their association with Pfizer. 115 colleagues across commercial, global supply and science and medicine participated in the campaign through the medium of multiple leadership interviews, focused group discussions and workshops. Irrespective of the location, function or level, the common theme that emerged from these discussions was a resounding belief that **Right to Good Health** is what brings us and binds us together.





We strive to Unleash the Power of our People empowering them to be Bold and Courageous to achieve Breakthrough goals that serve to make the world a Healthier and Happier place.

Shilpi Sinah Director, Human Resources





Pfizer has always been the flag bearer of innovation. Over the years, through my journey in Pfizer, I have witnessed colleagues strive to venture into the unknown, discover new digital solutions and provide innovative care to our patients. I am thrilled to have played a part in preparing Pfizer for its journey into the future.



Madhusoodanan V Regional Business Manager, Internal Medicine









At Pfizer, we are unafraid to experiment and innovate in order to deliver our science to the patients who need it the most. For me, the most fulfilling part of my work has been to bring innovative anti-infective assets to thousands of patients in India who are struggling with limited treatment options due to antimicrobial resistance. This purpose to battle against AMR drives our work at the new Pfizer everyday and fills us with a sense of pride and joy at being able to save more and more patient lives.

Sudeshna Mitra Country Brand Lead, Hospitals



#### **Pfizer is a Great Place to Work**



This year was our maiden attempt to benchmark and certify our people practices and endorse our employer brand as a **Great to Place to Work** (GPTW) through the Great Place to Work Institute.

As a part of the evaluation process, GPTW Institute shared an online, anonymous survey with a random sample group of our colleagues across the country. 75% of this chosen cohort participated in the survey and shared their feedback and perspectives across five dimensions - Credibility of management, Respect for People, Fairness at the Workplace, Pride and Camaraderie between People.

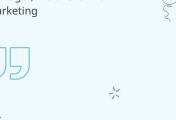
Earning the certification in our very first attempt reflects the **High Trust**, **High-Performance Culture** that we have been building over the years. We are really proud of achieving this milestone.



Employees here have the ability and flexibility to scale innovative ideas and have an opportunity to demonstrate their skills. At Pfizer, we have an environment conducive to incubating good ideas Today that could transform our Tomorrow. Many successful initiatives would never see the light of day, if not for the #courageous outlook of India's leadership to experiment bold moves and fail-fast as necessary. That makes me #PfizerProud and Pfizer a Great Place to Work!



Raunaq Vijayakar Manager, Multi-Channel Marketing

















#### **Encouraging open thoughts & open dialogues**

The vibrancy of our workplace is a result of the camaraderie that is shared by our colleagues. With the objective of productivity and joy in mind, we have created a workspace which is admired and cherished not just by our colleagues but also by our external partners and prospective candidates. Colleagues love the unique mix of guiet zones that enable focused thinking to game zones and active collaboration areas where we witness many euphoric moments as a team. Our innovative, new age digital mediums also keep our large and distributed Field workforce connected with each other as well their leaders across the country.



### 2020 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21

#### **Breakthrough benefits**

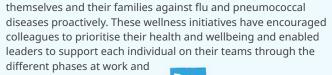
Our **Breakthrough Benefits** approach recognizes and values the diversity of our workforce that is inter-generational with diverse backgrounds and needs. Through a flexible and a customized approach, we strive to make **Moments that** Matter memorable for our colleagues and their families.

Our focus is on building a gender balanced workplace and to aid that, it is crucial for us to enable both men and women to strike a balance of responsibilities at home as well. To that end, we have revised our Paternity and Adoption leave benefits this year giving the opportunity to our male colleagues to embrace their roles as new parents and support their partners through a crucial phase in their lives.

#### Our promise to create a healthier world

Our Pfizer Healthy Living program offers a multitude of offerings focused on the holistic physical and mental wellbeing of colleagues – the programme offers a rich bouguet of services from online physical fitness platforms to employee assistance programmes in the form of counselling and telehealth services.

The corporate Immunity Quotient (cIQ) under employee wellness initiatives is yet another unique programme that drives the focus of working professionals and their families on preventive health. Through the medium of a holistic **Pfizer Immunization Programme** we have





#### Standing by our people during COVID-19

Since the outbreak of the pandemic in India, we prioritized colleagues and their families' safety and wellbeing above everything else. Our ability to stay engaged and productive as we transitioned into a full virtual work environment over a prolonged period of time has received much adulation from our colleagues. We have been mindful of the fact, that when we are in the office or in the field we are on the same plane, however working from home pose different challenges for different colleagues. With this in mind we have **kept all channels of feedback open** and have **keenly** listened and learned from our colleagues remote working experiences.

In terms of lending support to battle with COVID itself, our goal has been to ensure that we extend expedited support to our colleagues and their families from infection to recovery by facilitating accelerated COVID testing, comprehensive home isolation support, 24\*7 telehealth support, access to specialist doctors and also time off to **recuperate** and attend to personal priorities.





Our colleague COVID Task Force sees the participation of nearly 230 colleagues who have come forward to support colleagues for **emergency hospital admissions** and access to critical medicines, diagnostics, and consultation.

This taskforce has seen multiple touchpoints till date and also been a big support to the families of Pfizer colleagues outside of India. These have been our COVID warriors going above and beyond to standby for Pfizer and their colleagues. We express our heartfelt gratitude to them for their selfless support.

