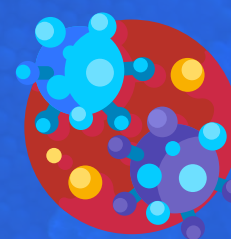


FUNDAÇÃO  
OSWALDO CRUZ

# UNITED AGAINST COVID-19 PROGRAM

Accountability  
report



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# MESSAGE FROM FIOCRUZ MANAGEMENT

The Covid-19 pandemic generated key challenges worldwide, challenging the healthcare sector to formulate strategies to combat the biggest humanitarian and sanitary crisis in recent history. The Fundação Oswaldo Cruz (Fiocruz), whose mission is to produce, disseminate and share knowledge and technologies oriented to strengthening and consolidating Brazil's SUS (Sistema Único de Saúde) public healthcare system, worked together with the Brazilian and international scientific communities and the World Health Organization (WHO) in pursuit of knowledge and technologies to address the diverse dimensions of the pandemic.

Accordingly, Fiocruz created the United Against COVID-19 program to support the actions undertaken. The program was conducted by Fiocruz with operational management overseen by its supporting foundation Fiotec, and financed by a fund of donations from companies, institutes, private individuals and the judiciary, who joined Fiocruz driven by the need to assist in combating this pandemic which, by November 25, 2020, had killed more than 170,000 people in Brazil.

From the beginning of the emergency,

Fiocruz developed an action plan to combat the new coronavirus focused on six fronts: support for diagnosis; healthcare assistance through the public SUS system; science, technology and innovation focused on Covid-19; information and communication; support for vulnerable populations; and education. All involved actions undertaken in the five regions of Brazil, in which the foundation is present.

Among the diverse measures, we expanded testing capacity and provided healthcare assistance through the SUS system, with support for the central state laboratories (Lacens); the implantation of Covid-19 Diagnostic Support Units; the undertaking of serology tests; and the implantation of molecular diagnostic platforms.

We expanded the Instituto Nacional de Infectologia Evandro Chagas Covid-19 Pandemic Hospital Center, located in the Fiocruz headquarters in Rio de Janeiro, making 195 intensive care unit beds available for treating severe cases.

In Brazil, we led the WHO Solidarity Clinical Trial, with the objective of investigating the effectiveness of existing medication for treating the new

coronavirus. The trial was undertaken in 18 hospitals in 12 states, with support from the Brazilian Ministry of Health.

By means of a public call for proposals, we financed 145 social organizations involved in developing emergency projects to assist vulnerable populations. Moreover, we provided support for 6,000 families in the Manguinhos and Maré regions of Rio de Janeiro (RJ), by donating 24,000 basic food hampers and 31,000 hygiene kits. Additionally, we distributed two tons of food and 15,000 meals for homeless people in the two regions, also providing them with access to healthcare via the Street Clinic in Manguinhos.

Through the intermediation of the Ministry of Health, we signed a technological commissioning agreement with the British biopharmaceutical company AstraZeneca for the receipt of raw material and the full transfer of technology for the vaccine developed in the University of Oxford to be produced by Fiocruz. We are also modifying the infrastructure of the Centro Henrique Penna (CHP), where the raw material for the vaccine will be produced in Rio de Janeiro. The modifications will be concluded by the beginning of 2021.

In a gesture of transparency and accountability to the donors and to Brazilian society, we are sharing the results that demonstrate the impact of the United Against COVID-19 program and invite you to see the projects



and initiatives undertaken, the list of supporters and the amounts invested.

These results were made possible by support from the federal government and diverse segments of Brazilian society for Fiocruz, reinforcing its combat against the new coronavirus to prevent and to mitigate its negative impacts on the lives of the public and the development of the country.

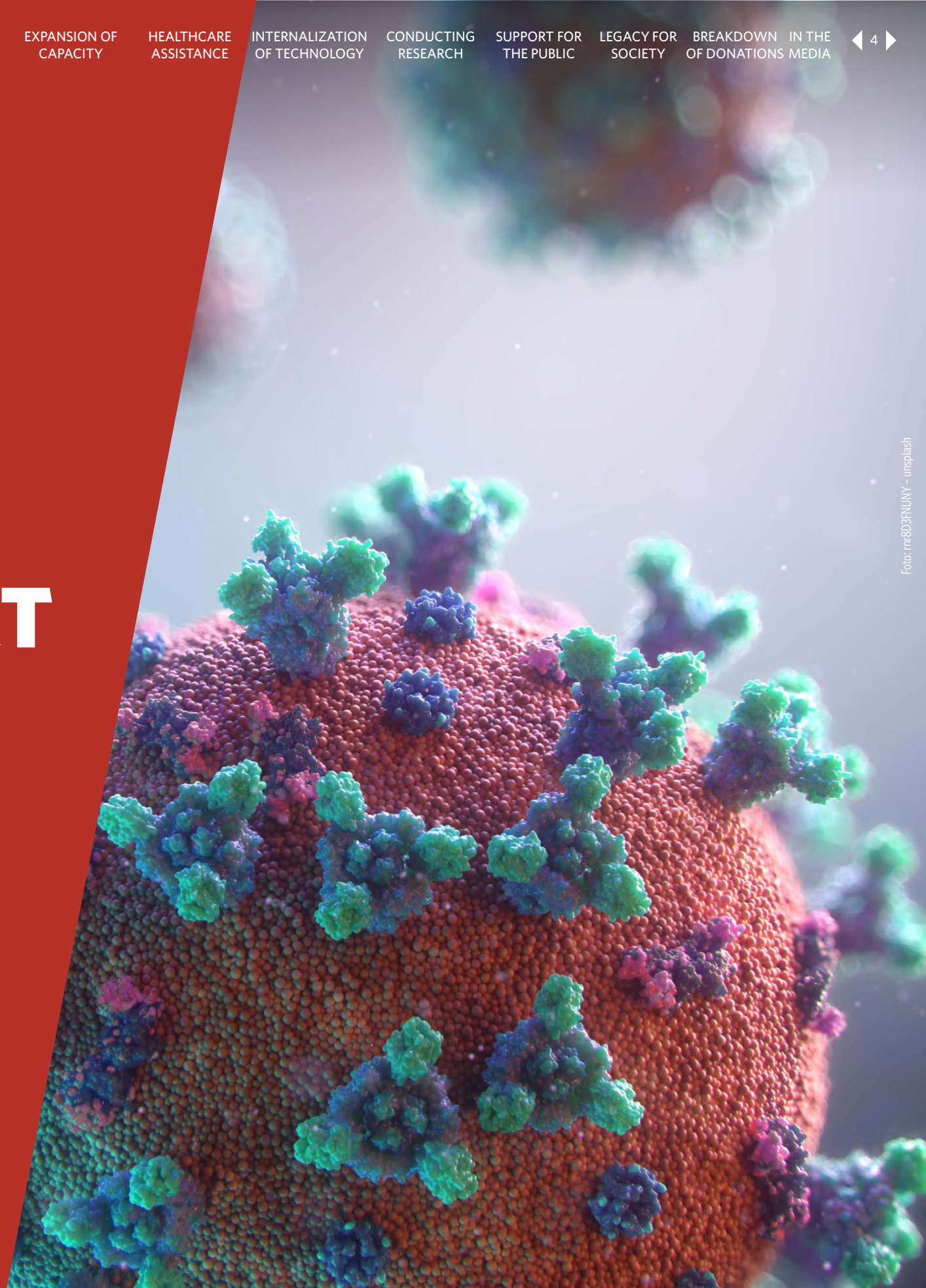
I would like to take this opportunity to express my immense thanks to those donors who enabled the realization of this program and who played a key role in this critical and historical moment for Brazil.

**Nísia Trindade Lima**  
*President*



# ABOUT THE UNITED AGAINST COVID-19 IMPACT REPORT

With anti-pandemic measures in all the states of Brazil, the program reaffirmed Fiocruz's role as a strategic Brazilian State institution in the protection of life.



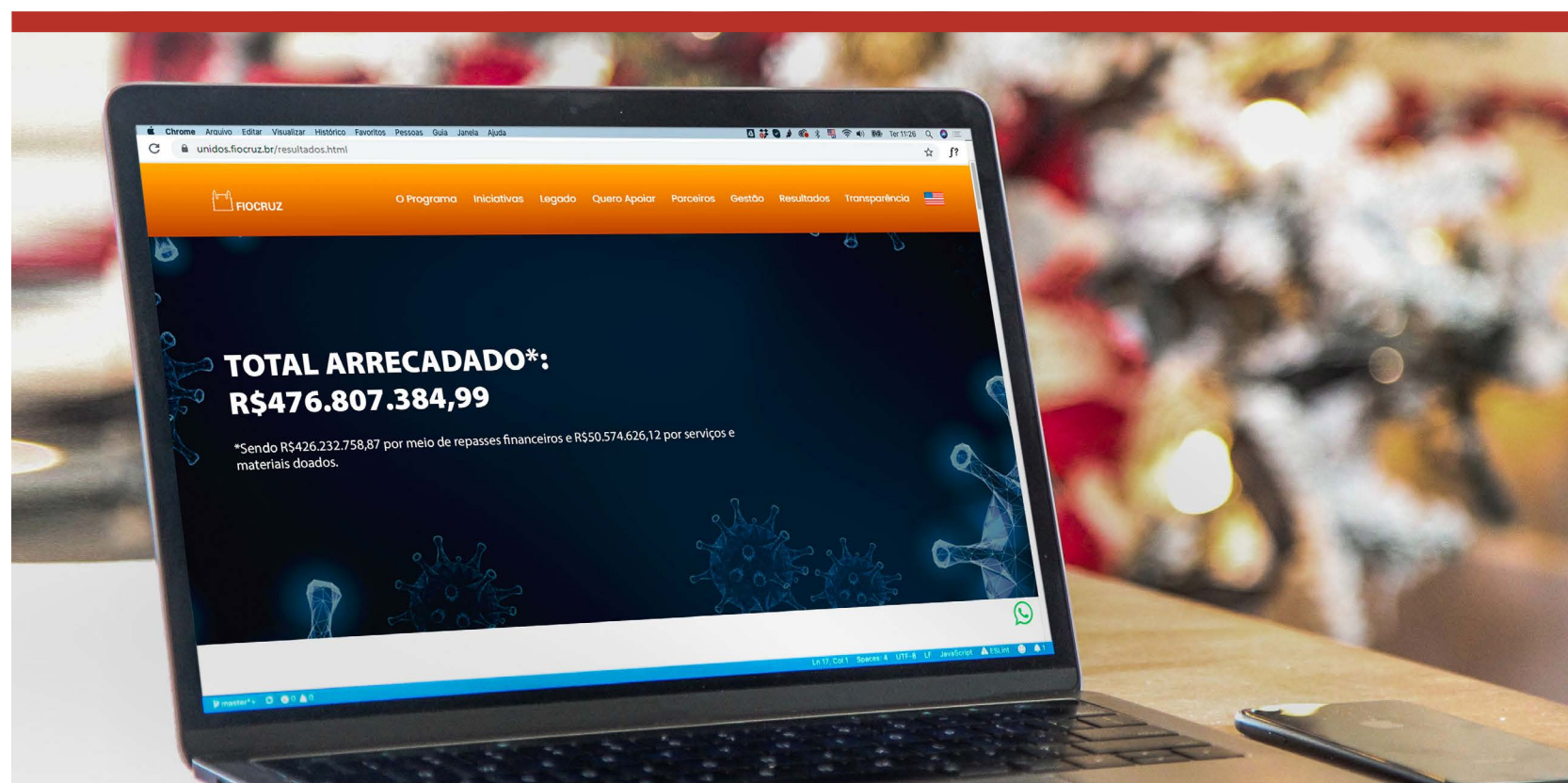




During the course of seven months, a total of **R\$ 476,807,384.99** was received, of which **R\$ 426,232,758.87** through financial transfers and **R\$ 50,574,626.12** in donations of services and materials.

A result which demonstrates not only the spirit of solidarity of the companies and people involved, but also the trust in this state institution linked with the Ministry of Health – which, for 120 years, has reaffirmed its role in the production and dissemination of science, technology and innovation oriented to promoting health. A public foundation, which has remained strategic for the country from the outbreaks of bubonic plague at the beginning of its history to the Covid-19 pandemic in 2020. We have prepared this report to make a transparent and concise presentation of the effective use of the funds received by the United against COVID-19 program from April 2 to November 13, 2020.

Our objective is to provide a context for the diverse actions undertaken by FioCruz to combat the pandemic throughout all the 26 Brazilian states. It is our understanding that this will enable the more accurate verification of the impact and the effects of the funds donated, complemented by the extraordinary funding from the Ministry of Health and from the foundation's own budget.



In addition to this report, which covers all the funds raised and the resulting investments, we have published the main results on the program website. The information is organized in five initiatives, followed by highlights of the measures undertaken in each of the following areas.

The data disclosed in this report express the power of a network which has a higher purpose.

## INITIATIVES SUPPORTED BY THE UNITED AGAINST COVID-19 PROGRAM

Overall, the five initiatives encompass 17 measures implemented throughout the country



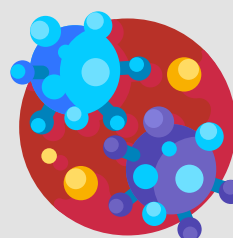
### EXPANSION OF COVID-19 TESTING CAPACITY



### HEALTHCARE ASSISTANCE



### INTERNALIZATION OF TECHNOLOGY AND PRODUCTION OF THE VACCINE



### CONDUCTING RESEARCH FOCUSED ON COVID-19



### SUPPORT FOR VULNERABLE POPULATIONS

Throughout this report, we disclose the consolidated data for each initiative to combat Covid-19 conducted by Fiocruz, presenting the investments involved and main results generated. We also present the legacy for society, the profile of the donations received and the repercussion of the actions in the press.



# FIOCRUZ

The Fundação Oswaldo Cruz (Fiocruz) is a strategic public State institution committed to healthcare and development by means of inclusion and the reduction of inequalities.

Fiocruz's history begins in 1900, with the Instituto Soroterápico Federal (Federal Serum Therapeutic Institute), created originally to produce serums and vaccines against the bubonic plague. Under the leadership of the young bacteriologist Oswaldo Cruz, the institute was responsible for the sanitary reform that eradicated the bubonic plague and yellow fever in the city of Rio de Janeiro (RJ).

The same as when it was created, 120 years further on the Fundação Oswaldo Cruz continues to promote health and social development, generating and disseminating scientific and technological knowledge, acting as an agent of civic development. Linked with the Ministry of Health, it is the most distinguished science and technology institution in the health-care field in Latin America.

## MISSION

Produce, disseminate and share knowledge and technologies aimed at strengthening and consolidating the SUS (Sistema Único de Saúde) public healthcare system and contributing to the promotion of health and quality of life for the population, to the reduction of social inequalities and to the national dynamics of innovation, with the defense of the right to health and full citizenship as central values.

## VISION

To be a strategic public healthcare institution recognized by Brazilian society and other countries for its capacity to place science, technology, innovation, education at the service of public health, reducing social ills and inequalities, consolidating and strengthening of the SUS public health system, and formulating and enhancing public health policies.

## VALUES

Fiocruz's values, underpinned by the importance of the organization to society, are the foundations of the mindsets, behaviors and characteristics that constitute its essential doctrine. The Foundation values are:

1. Institutional commitment to the public and state ;
2. Science and innovation as the basis of socio-economic development and health promotion;
3. Ethics and transparency;
4. Cooperation and integration;
5. Ethnic, gender and sociocultural diversity;
6. Valuing employees, students and co-workers;
7. Quality and excellence;
8. Reduction of social ills;
9. Commitment to the main social transformation goals of the Brazilian State;
10. Social and environmental commitment;
11. Participatory democracy;
12. Democratization of knowledge;
13. Education for emancipation.

# COMMITMENT TO ETHICS AND INTEGRITY

Executing Fiocruz's mission requires an ethical standard that involves promoting the continuous improvement of the services offered, transparency, openness to public participation, social control and accountability to society with a view to guaranteeing democratic and innovative public administration. Accordingly, measures aimed at enhancing public integrity and transparency are essential for good institutional governance, development and sustainability.

At Fiocruz, public integrity is understood to be consistent alignment and adherence to shared values, principles and ethical standards, ensuring that public interests prevail over private ones in the public sector. And it is aimed at preserving public confidence in the efficient and effective delivery of expected results.

To honor its mission, Fiocruz is organized within a framework that ensures support for all the processes

developed by the institution. The Fiocruz governance model occupies a distinguished position in Brazilian public administration due to the participative and democratic practices incorporated into joint decision making processes, to the selection and evaluation of management based on technical criteria, reputation and accountability, with an annual public hearing involving the president.

This is a unique model which is effective in producing institutional results and effectively meeting the diverse, complex healthcare requirements of the Brazilian population.

**The Fiocruz governance model is singular, both in institutional terms and in its effectiveness in meeting the different healthcare requirements of the public.**

## Governance structure

The institutional bodies, the Higher Council, Internal Congress, Management Council and Board of Directors, **formulate and decide on institutional policy.**

The Internal Congress and Management Council are responsible for planning and implanting **institutional strategy.**

The attribution of the Higher Council is to incorporate the vision and standpoint of society into the organization and, together with the Board of Directors, **to provide support for the President in oversight of the institution.**

## FIOCRUZ IN 2020

Active nationwide, with **18,270 employees**, including co-workers and civil servants, Fiocruz has units in the Northeast, North, Southeast and South of Brazil.

The institution's expansion plan led to the creation of units – regional offices – in Ceará, Mato Grosso do Sul, Piauí and Rondônia. There is a total of 16 technical-scientific units oriented to teaching, research, innovation, assistance and technological development in the field of healthcare, in addition to the Regional Management area located in Brasília.





# UNITED AGAINST COVID-19: THE PROGRAM

The program was developed based on the Fiocruz principles of integrity, led by the Institutional Management and Development (VPGDI) area's Fund Raising Office.



According to the Brazilian fund raising association ABCR (Associação Brasileira de Captação de Recursos), the amount raised by the program to combat Covid-19 was one of the highest in Brazil.



As has occurred in diverse parts of the world, the Covid-19 pandemic generated solidarity and the desire to collaborate with measures to address the coronavirus.

At the beginning of the pandemic, different stakeholders sought out Fiocruz, expressing their interest in contributing to fighting the virus. This led to the launch of the United Against Covid-19 program, an initiative aimed at individuals and organizations interested in contributing to combating the sanitary crisis.

In order to institutionalize the funds raised, the program was formalized by means of ordinance VPGDI

04/2020, which sets forth the rules governing management of the funds raised to strengthen and expand the Fundação Oswaldo Cruz's initiatives to combat the disease.

Launched on April 2, 2020, the initiative systematized the process for receiving donations aimed at strengthening and expanding institutional measures to address the pandemic. The program was disseminated initially to the institution's workers via internal communication channels and later through the Fiocruz social networks and the press.



**IN SEVEN MONTHS, THE UNITED AGAINST COVID-19 CAMPAIGN RECEIVED FUNDS AND MATERIALS TOTALING**

**R\$ 476,807,384.99**

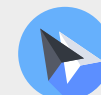
donated by companies, foundations, institutes, private individuals and Judiciary bodies: The Government Public Prosecution Office, the Federal Public Prosecution Office, The Labor Public Prosecution Office and the Public Prosecution Office of the state of Santa Catarina.

**DONATIONS WERE RECEIVED FROM:**

**95** institutions

**2,397** individuals

**ACCESS HERE**  
THE PROGRAM WEBSITE





All the resources raised in the program were donated by private bodies, the judiciary, civil society organizations and individuals. The website [www.unidos.fiocruz.br](http://www.unidos.fiocruz.br) is the main information channel on the actions undertaken, on how donations may be made, on monitoring the use of the funds raised and on the main results of the actions.

The donations received enabled Fiocruz to strengthen and expand initiatives on five activity fronts – presented throughout this report –, defined upon consultation with the Ministry of Health and in line with the learning curve associated with the best strategies for combating Covid-19. In addition to discrete measures to combat the virus, the

**All the donations were centralized in a single fund coordinated by the Fiocruz Institutional Management and Development area.**

donations also helped to create legacies that will benefit Brazilian society beyond the pandemic.



## Managing the funds raised

The donations were managed by means of a single fund coordinated by the Fiocruz Institutional Management and Development area.

Operational management and accounting for the projects were the responsibility of Fiotec, the Scientific and Technological Development Foundation in Healthcare (Fundação para o Desenvolvimento Científico e Tecnológico em Saúde). The expertise of Fiocruz's supporting foundation (with more than three decades of experience in administering scientific, technological and innovation development projects) enabled the organization to streamline internal control pro-

cesses, ensuring the optimization of operations and the more effective employment of resources.

Management of the funds raised by the United against COVID-19 program will continue to be conducted by Fiocruz in partnership with Fiotec until the end of 2021. And in compliance with all transparency and accountability requirements, all the underlying documentation for the actions undertaken, after full settlement of the debits related to the fund, will be properly maintained and preserved.

# COMBATING COVID-19: THE INITIATIVES SUPPORTED BY THE PROGRAM

Given its history of advancing science, technology, innovation and access to information in the public health area, once again Fiocruz reaffirmed its role as a State institution at the service of the Brazilian population, with a distinguished performance on the most diverse fronts in combating Covid-19.

In accordance with the aforementioned criteria, the donations were organized along the five lines presented ahead:



## EXPANSION OF COVID-19 TESTING CAPACITY

The accurate diagnosis of Covid-19 is fundamental for identifying the real number of people infected by the virus and for stipulating public health and preventive measures.

The donations to United Against Covid-19 enabled expansion of testing capacity and the production and acquisition of kits for diagnostic tests (molecular and serological) by the central laboratories in the Brazilian states. They also contributed to the implantation of automated platforms with equipment that helped speed up the processing of samples from patients suspected of having the disease. Moreover, these donations expanded the access of residents in the Maré and Manguinhos communities to healthcare services and tests for the new coronavirus.



## HEALTHCARE ASSISTANCE FOR THE SUS PUBLIC HEALTH SYSTEM

Promoting, protecting and re-establishing the health of the public in pandemics represents a major challenge in the healthcare area.

In collaboration with the Ministry of Health and in response to the needs of the SUS public healthcare system, ranging from primary care for vulnerable populations to treating Covid-19 patients from the north to the south of the country, Fiocruz was active on numerous fronts over recent months. Worthy of note were the construction of a permanent hospital specialized in infectious diseases in Rio de Janeiro and the distribution of thousands of pieces of personal protective equipment (PPEs), inputs and equipment for public hospitals.



**FURTHER INFORMATION HERE**  
STRATEGIC MAP OF THE ANTI-  
COVID-19 CAMPAIGN  
WITH ALL THE INITIATIVES  
DEVELOPED BY FIOCRUZ

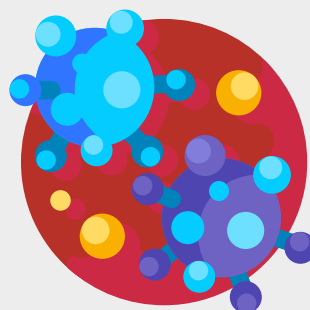




## INTERNALIZATION OF TECHNOLOGY AND PRODUCTION OF THE VACCINE

The vaccine developed by the University of Oxford has been considered by the World Health Organization (WHO) as one of the most promising projects for combating Covid-19. In conjunction with the Ministry of Health, Fiocruz signed an agreement with the biopharmaceutical company AstraZeneca for the purchase of batches of the vaccine and the transfer of technology for production of the vaccine in Brazil.

With its broad experience in vaccine production, the foundation placed its technical capacity at the disposal of the global efforts to scale up industrial production of the vaccine in conjunction with other partners. The vaccine produced will be distributed by the National Immunization Program (PNI in the Portuguese acronym), at the service of the SUS public health system.



## RESEARCH FOCUSED ON COVID-19

At Fiocruz over one thousand research and technological development projects aimed at producing knowledge to control diverse diseases are executed on a regular basis.

With the outbreak of the new coronavirus, the foundation joined forces with specialists from all over the world to develop knowledge and solutions, conducting a large body of research ranging from the development of a secure and effective vaccine against Covid-19 to clinical studies related to possible treatments for the disease.



## SUPPORT FOR VULNERABLE POPULATIONS

During the pandemic, the social isolation fundamental for preventing the spread of the new coronavirus impacted the social and economic situation of many families. Given this conjuncture, in its role as social agent Fiocruz identified the need for measures such as the donation of food, personal hygiene products, support for projects aimed at vulnerable groups, such as populations living in shanty towns, indigenous territories and *quilombola* communities, among others.



# EXPANSION OF COVID-19 TESTING CAPACITY

## RELATED ACTIONS

- Implementation of the Covid-19 Diagnostic Support Units
- Implantation of the Covid-19 Molecular Diagnostic Platform in the Fiocruz units in Amazonas and in Bahia
- Production and acquisition of diagnostic kits
- Health Connection: focus on Covid







# Implementation of the Covid-19 Diagnostic Support Units

Automated units were implanted in Rio de Janeiro and in Ceará.

With the funds provided by donations, Fiocruz implanted two Covid-19 Diagnostic Support Units, one on the Manguinhos Campus, the organization's headquarters in Rio de Janeiro (RJ), and another in the municipality of Eusébio, in Fortaleza (CE). The units are automated

facilities with equipment that speeds up the processing of tests of suspected Covid-19 patients.

The initiative is aimed at meeting the increased demand for testing in accordance with the real time RT-PCR

(molecular test) protocol, the gold standard established by the World Health Organization (WHO) for diagnosis of the Sars-CoV-2 (Covid-19) virus.

[TAKE A VIRTUAL TOUR HERE](#)



Photo: Fiocruz archive



## RESULTS

Implantation of  
**2** Covid-19 Diagnostic Support Units.



## EFFECT

Daily processing capacity  
of the two units:

**25,000** molecular tests.

**10,800** serological tests.



## SCOPE

Nationwide - by means of support  
for the central laboratories of the  
state health departments.



## LEGACY

Two units added to the SUS system  
laboratory diagnosis processing  
network.



# Implantation of Covid-19 Molecular Diagnostic Platform in the Fiocruz units in Amazonas and in Bahia

The platforms will be incorporated into the SUS system diagnostic network.

In addition to the two large Covid-19 Diagnostic Support Units, Fiocruz has been expanding its diagnostic capacity since the beginning of the pandemic by incrementing the pre-existing platforms in its technical-scientific units, two of which received support from the United Against COVID-19 program:

- > Instituto Leônidas e Maria Deane (ILMD) - Fiocruz Amazônia; and
- > Instituto Gonçalo Moniz (IGM) - Fiocruz Bahia.



Photo: Fiocruz archive



## RESULTS

Implantation of  
**2** Covid-19 Molecular Diagnostic Platforms.



## EFFECT

No. of molecular tests processed per month by the two platforms:  
**12,000**



## SCOPE

Population of the states of Amazonas, Roraima, Rondônia and Bahia.



## LEGACY

Two units incorporated into the SUS laboratory diagnosis processing network.





# Production and acquisition of diagnostic kits

As soon as the first cases of Covid-19 were identified in Brazil, the Ministry of Health commissioned the development and production of laboratory diagnostic kits from the Fiocruz Bio-Manguinhos unit for the public laboratory network nationwide.

Within a few weeks, Fiocruz needed to scale up its Covid-19 test production to full capacity, in addition to

reaching out to partners and international suppliers in order to supplement the offer of diagnostic kits to meet the country's requirements.



## RESULTS

Production of **2,200,000** molecular and serological tests.



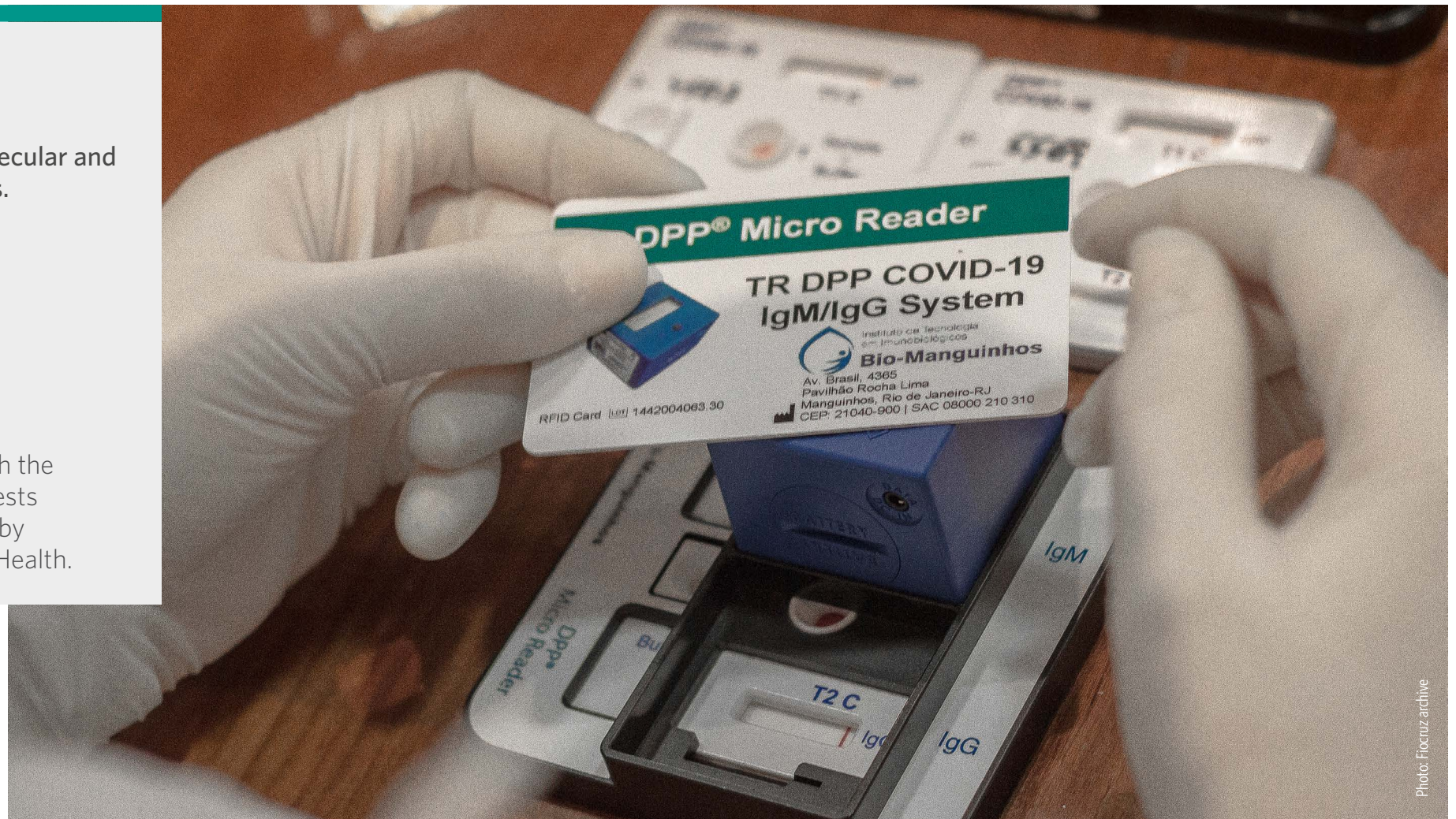
## EFFECT

**2.2 million** people tested.



## SCOPE

Nationwide, with the distribution of tests to all the states by the Ministry of Health.







## Health Connection: focus on Covid

The Health Connection: focus on Covid project, developed in Maré and Manguinhos, two of the territories with the lowest Human Development Indexes (HDI) in the municipality of Rio de Janeiro (RJ), was aimed at boosting access of residents of these

areas to Covid-19 testing and assistance during the pandemic, with a view to protecting life and developing an integrated model for addressing Covid-19, comprehending social action, education, surveillance and health care.

The action developed in the territory is based on the principles of identifying those with symptoms, testing with a rapid turnaround of results, tracking those infected, ensuring secure isolation and monitoring via telemedicine in coordination with

the Family Health Strategy (ESF) and internment, when necessary.



### RESULTS

**6,400** tests applied and implantation of telemedicine service infrastructure.



### EFFECT

**8,000** people assisted.



### SCOPE

Maré and Manguinhos (territories in the city of Rio de Janeiro, RJ).



### LEGACY

Surveillance model developed, encompassing different working groups.

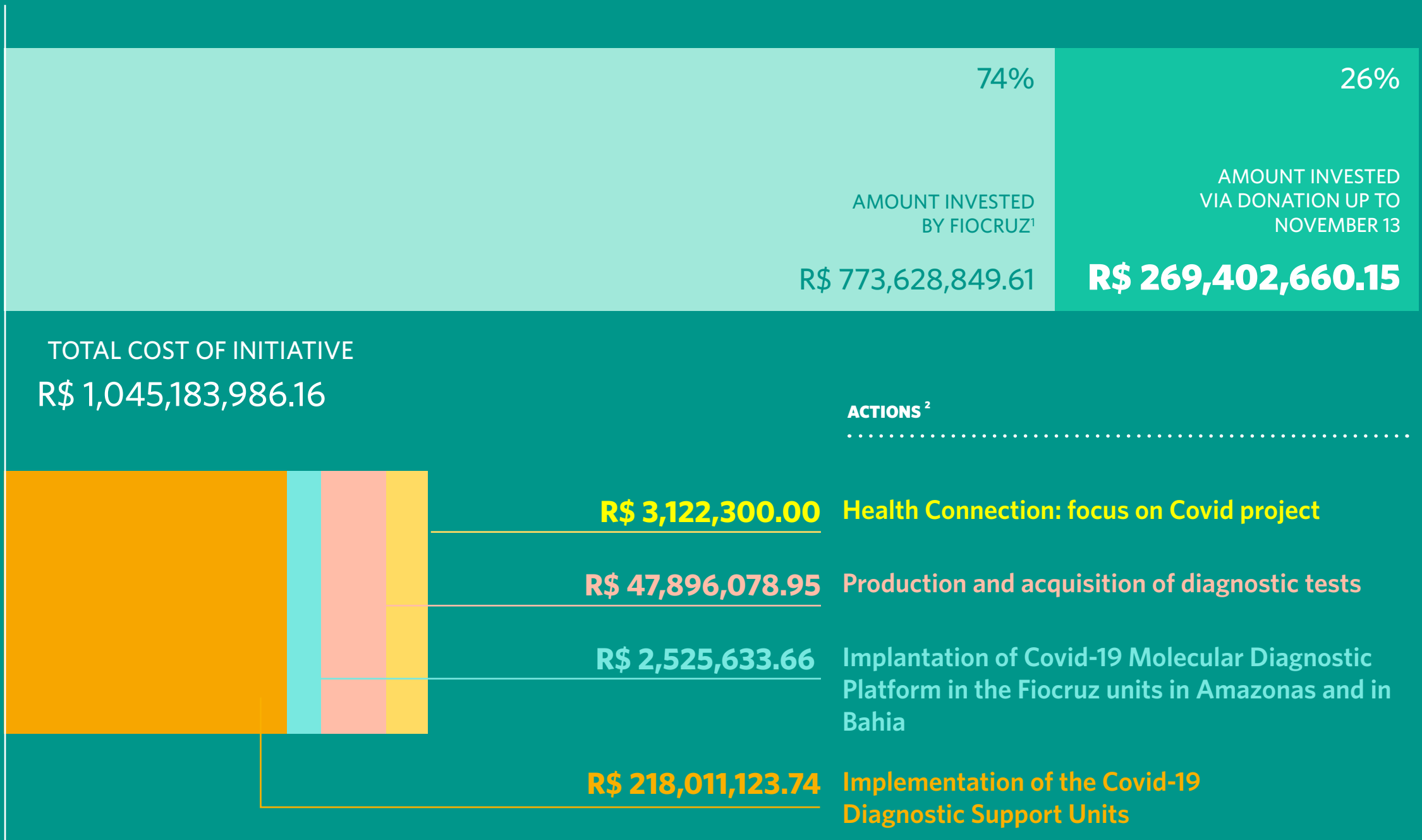






# CONSOLIDATED DATA

## EXPANSION OF TESTING CAPACITY



1 Federal Government funding of Fiocruz for the **Expansion of testing capacity** initiative supported this and other measures not described in this report, which is focused on the measures financed by the donations.

2. The report presents some of the main measures in the **Expansion of testing capacity** initiative.



# CONSOLIDATED DATA

## Main budget executions

Initiative	Activities	Purchases and services	Amounts
EXPANSION OF TESTING CAPACITY	Production of 1.5 million molecular tests and 702,000 rapid diagnostic tests	Acquisition of inputs for production of diagnostic tests	R\$ 47,002,031.42
	Implantation of two support units and two molecular diagnostic platforms	Infrastructure for the units and the molecular diagnostic platforms, acquisition of equipment and inputs for analysis of diagnostic tests	R\$ 220,536,757.40
	Collection of 200,000 RT-PCR tests	Supply of 200,000 viral transport tubes	R\$ 689,040.00
	Testing and medical care for the population of Manguinhos and Maré	Production of communication material, provision and processing of RT-PCR tests and acquisition of telemedicine technology system	R\$ 3,122,300.00
	Support for Public Health Central Laboratories for processing of diagnostic tests	Acquisition and distribution of 100 thermal printers for Ceará, Goiás and Rio Grande do Sul, and for municipalities in Rio de Janeiro	R\$ 205,007.53





# HEALTHCARE ASSISTANCE

The response to the pandemic included the construction of a hospital center and investment in technology and equipment.

## RELATED ACTIONS

- Implantation of Hospital Center for the Covid-19 Pandemic - Instituto Nacional de Infectologia
- Distribution of PPE, medication and inputs for the SUS public healthcare network
- Distribution of hospital equipment
- Floating laboratory for vulnerable populations in the Amazon region







# Implantation of Hospital Center for the Covid-19 Pandemic – Instituto Nacional de Infectologia

In response to the Covid-19 pandemic, Fiocruz built a permanent, fully computerized hospital unit in its headquarters in Rio de Janeiro (RJ), with 195 intensive care beds for severe coronavirus cases.

The United Against Covid-19 program supported this measure, financing the computerization of the Hospital Center and assisting in the acquisition of equipment and inputs.



**CLICK HERE**  
FOR FURTHER INFORMATION

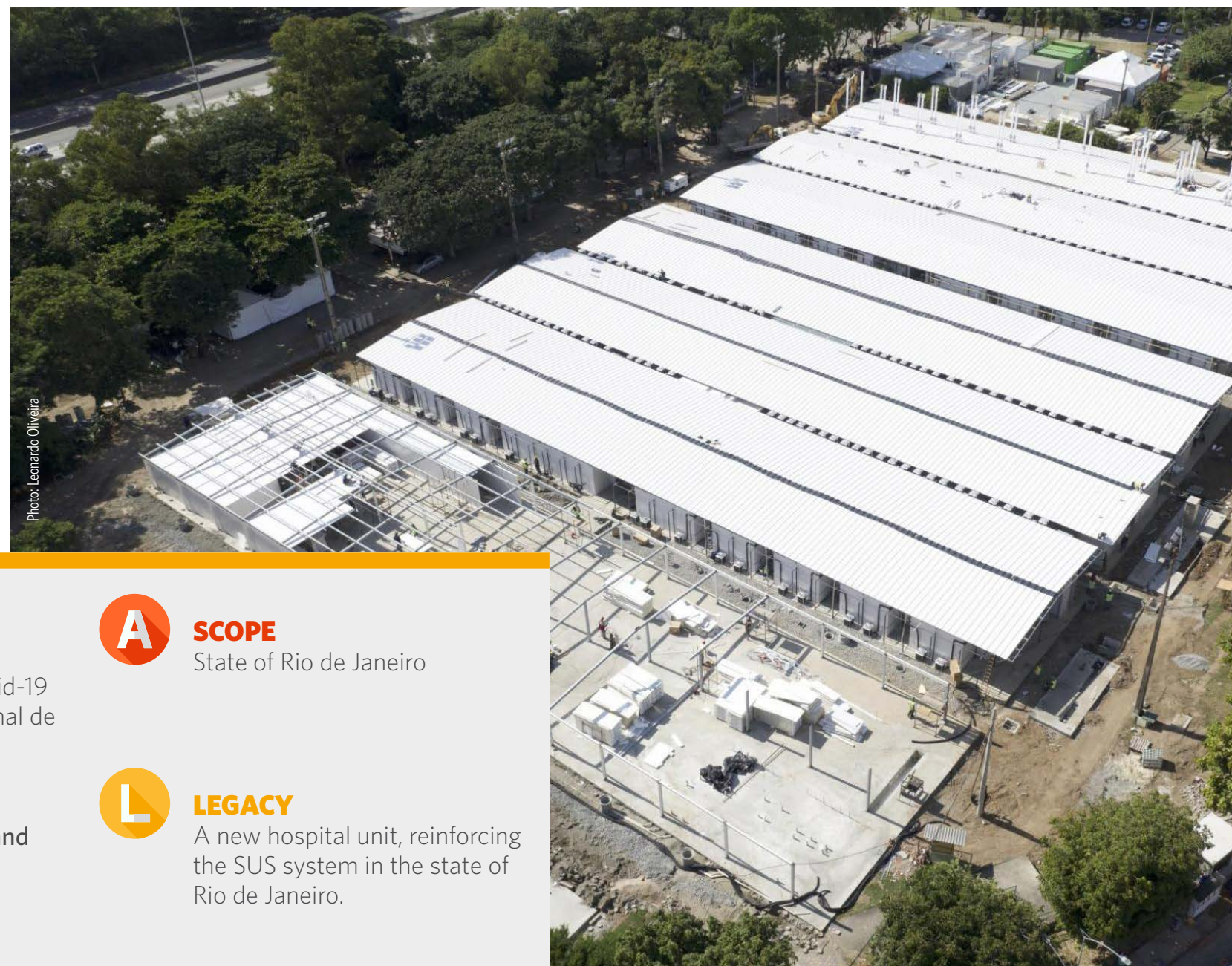


Photo: Leonardo Oliveira



## RESULTS

Support for implantation of Hospital Center for the Covid-19 Pandemic – Instituto Nacional de Infectologia.



## EFFECT

Provision of **195 intensive and semi-intensive care** beds to treat severe cases.



## SCOPE

State of Rio de Janeiro



## LEGACY

A new hospital unit, reinforcing the SUS system in the state of Rio de Janeiro.





# Distribution of PPE, medication and inputs for the SUS public healthcare network

With the objective of supporting the SUS public healthcare network and guaranteeing the safety of healthcare professionals and patients, Fiocruz received and distributed thousands of pieces of personal protective equipment (PPE), medicines and units of alcohol 70% for healthcare departments and units in diverse municipalities in the country.



## RESULTS

Distribution of more than **2.5 million** units of PPE (3-ply surgical masks, KN95 masks, TNT masks, face shields, gloves and overalls).  
**30,000** units of medication.  
**50,000** liters of alcohol 70%.



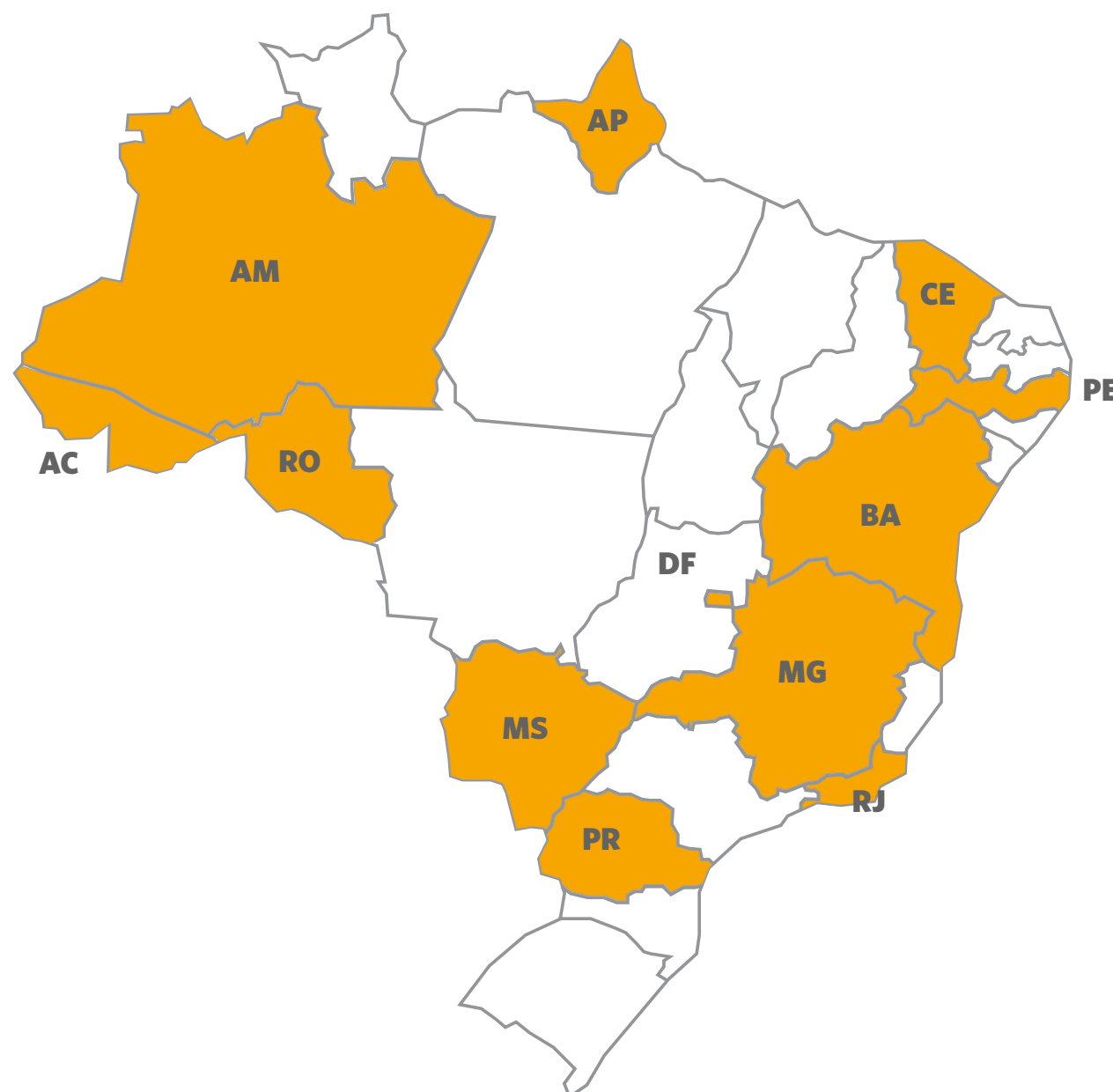
## EFFECT

Support for the SUS system network in **11** states in Brazil and in the Distrito Federal.



## SCOPE

Amapá (AP), Acre (AC), Rio de Janeiro (RJ), Bahia (BA), Minas Gerais (MG), Pernambuco (PE), Amazonas (AM), Rondônia (RO), Brasília (DF), Mato Grosso do Sul (MS), Ceará (CE) and Paraná (PR).





# Distribution of hospital equipment

The SUS system network was strengthened when Fiocruz provided it with equipment which will remain in use and will fundamentally enhance healthcare facilities in different states once the Covid-19 pandemic has ended.



## RESULTS

**216** ventilators (50 of which in the Hospital Center).

**28** multiparameter monitors.

**46** infusion pumps.



## EFFECT

**290** hospital beds equipped.



## SCOPE

Acre (AC), Rondônia (RO), Amapá (AP), Ceará (CE), Pernambuco (PE), Bahia (BA), Espírito Santo (ES), Rio de Janeiro (RJ) and São Paulo (SP).



## LEGACY

Strengthening of SUS network hospitals.



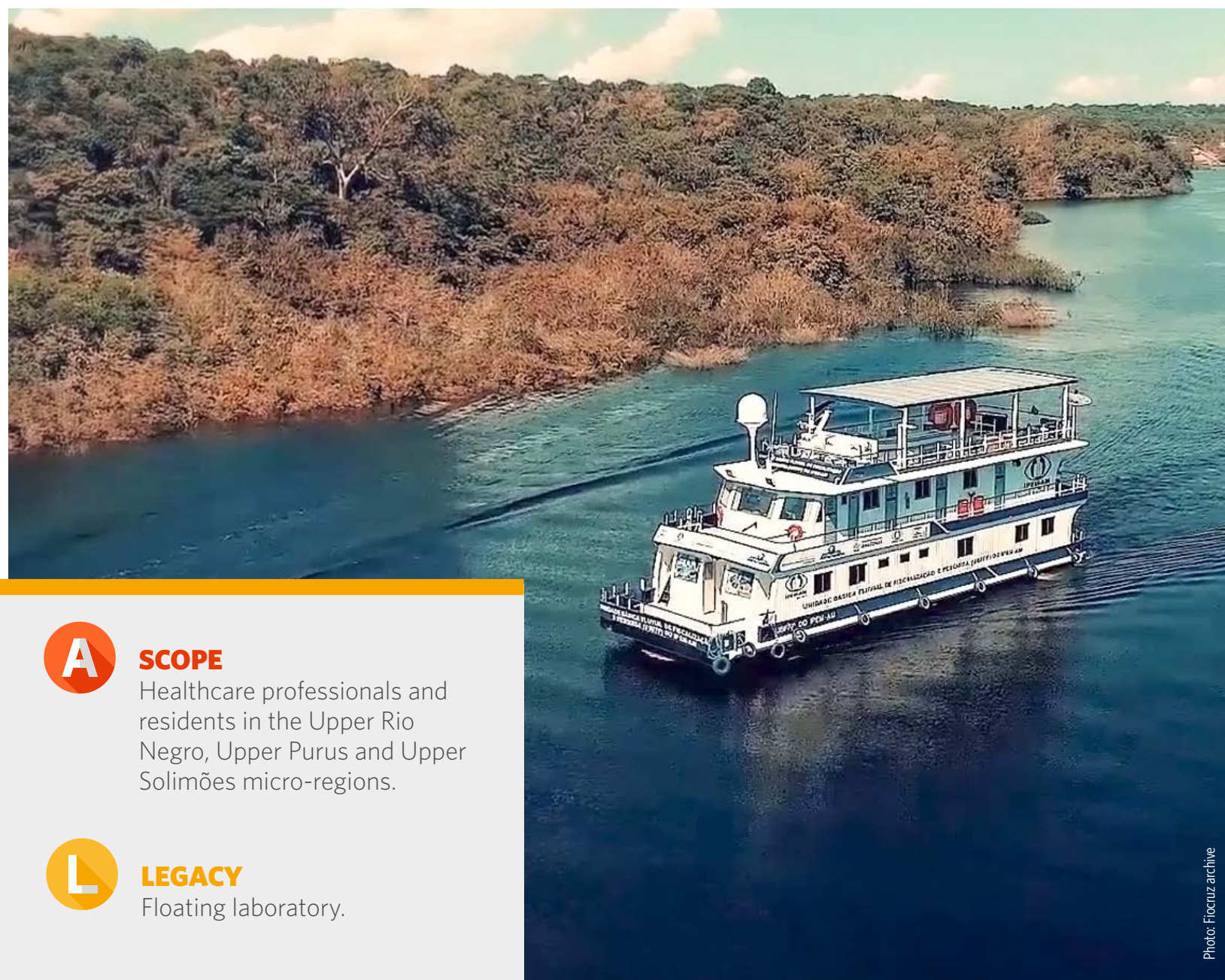




## Floating laboratory for vulnerable populations in the Amazon region

To expand care for riverside populations in the country's Northern region, a floating laboratory service was established, with the implementation of training in testing for healthcare workers caring for indigenous peoples.

The 30-person vessel is fully compliant with regulations and has the basic infrastructure necessary for accommodation and support, as well as a laboratory, enabling it to provide medical services and conduct research.



### RESULTS

Acquisition of equipment for floating laboratory.



### EFFECT

Expansion of care and testing for riverside populations and communities.



### SCOPE

Healthcare professionals and residents in the Upper Rio Negro, Upper Purus and Upper Solimões micro-regions.



### LEGACY

Floating laboratory.

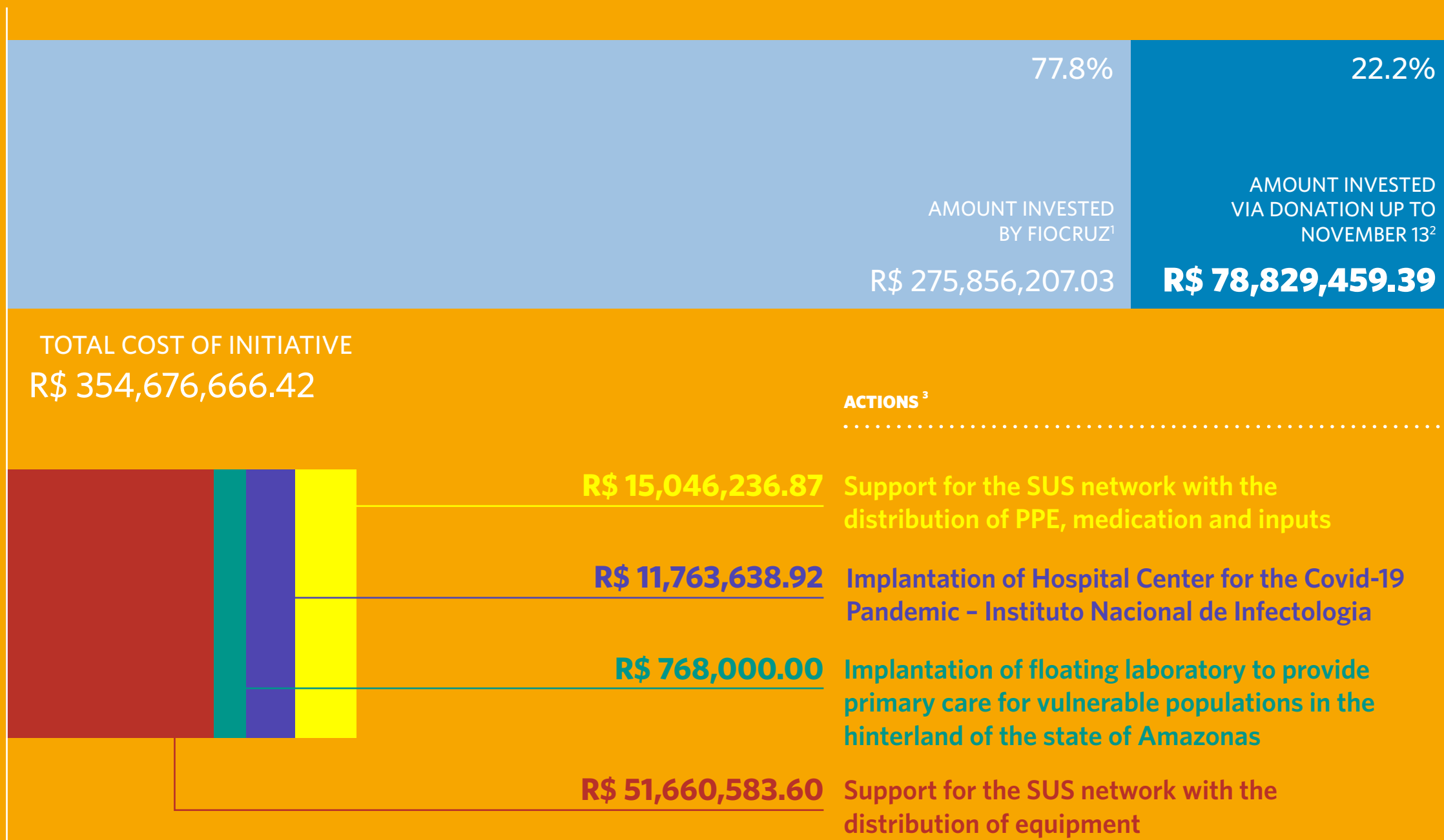




## CONSOLIDATED DATA

### HEALTHCARE ASSISTANCE

### FOR THE SUS PUBLIC HEALTH SYSTEM



1 Federal Government funding of Fiocruz for the **Assistance for the SUS system** initiative generated this and other measures not described in this report, which is focused on the measures financed by the donations.

2. This amount comprises financial contributions and donated materials.

3. The report presents some of the main measures in the **Assistance for the SUS system initiative**.



# CONSOLIDATED DATA

## Main budget executions

Initiative	Activities	Purchases and services	Amounts
HEALTHCARE ASSISTANCE	Development of Hospital Center for the Covid-19 Pandemic	Acquisition of integrated software and hardware solution for electronic registration of patients, communication and filing of images to computerize the Hospital Center for the Covid-19 pandemic	R\$ 7,100,000.00
		Acquisition of 16 ventilators for ICU beds in the new Hospital Center for the Covid-19 pandemic	R\$ 1,927,732.80
		Contracting of company to develop and install communication and visual signage and to humanize the hospital environment	R\$ 235,906.12
		Acquisition of inputs	R\$ 2,500,000.00
	Support for SUS public healthcare network	Development of architectural plans for implementation of field hospitals	R\$ 350,000.00
		Acquisition of hospital equipment for the Manguinhos Emergency unit for treating Covid-19 patients	R\$ 165,000.00
		Acquisition of inputs, equipment and medication for hospitals in Bahia, Amazonas, Amapá and Acre	R\$ 7,500,000.00
	Assistance in Covid-19 primary care for vulnerable populations in the North of Brazil	Acquisition of inputs, medication and hospital material	R\$ 8,174,858.35
		Acquisition of equipment for implementation of floating laboratory to provide care for patients in riverside communities in the Amazon	R\$ 768,000.00



# INTERNALIZATION OF TECHNOLOGY AND PRODUCTION OF VACCINE



## RELATED ACTION

- Adaptation of the factory for the production of the Covid-19 vaccine







## Adaptation of the factory for the production of the Covid-19 vaccine

It was necessary to modify and expand the infrastructure of the Centro Henrique Penna (CHP) to incorporate production of the active pharmaceutical ingredient (API) to enable self-sufficiency in all the production stages of the Covid-19 vaccine developed by the University of Oxford (United Kingdom). This facility will fully absorb the technology and production of the API. The modifications are expected to be completed by the beginning of 2021.



Photo: Josue Damacena



### RESULTS

Acquisition of equipment and adaptation of manufacturing processes.



### EFFECT

Infrastructure adapted to incorporate the new technology and produce the vaccine.



### SCOPE

National.



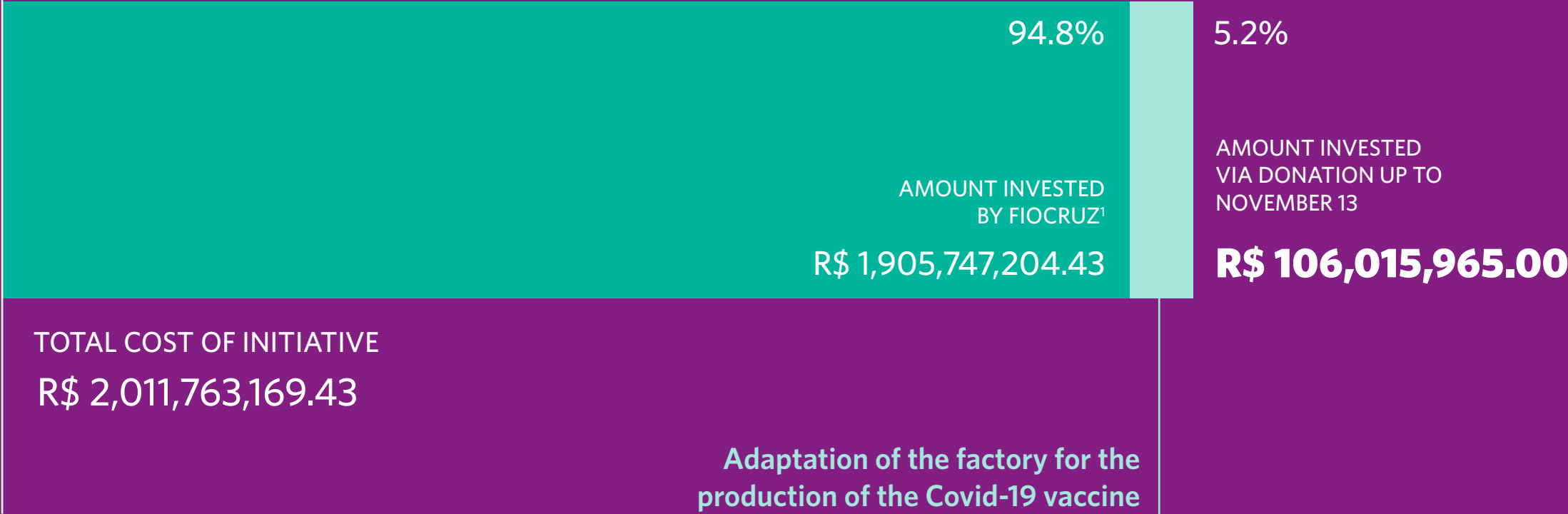
### LEGACY

Plant self-sufficient in immunobiological production for the new coronavirus vaccine.



# CONSOLIDATED DATA

## INTERNALIZATION OF TECHNOLOGY AND PRODUCTION OF VACCINE

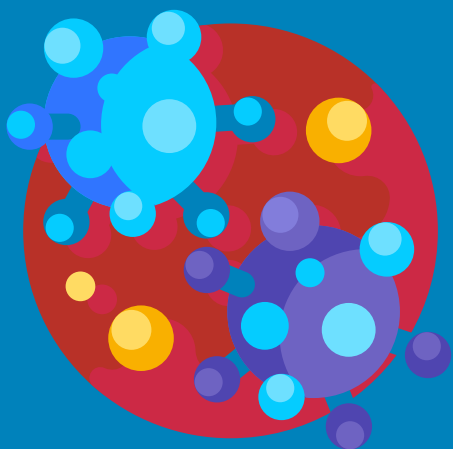


1 Federal Government funding of Fiocruz for the **Internalization of technology and vaccine production** initiative supported this and other measures not described in this report, which is focused on the measures financed by the donations.

### Main budget executions

Initiative	Activity	Purchases and services	Amount
<b>INTERNALIZATION OF TECHNOLOGY AND PRODUCTION OF THE VACCINE</b>	Production and internalization of the ChAdOx1 nCoV-19 vaccine under development by the University of Oxford	Acquisition and installation of equipment for the vaccine plant	R\$ 106,015,965.00



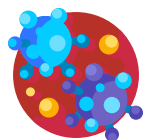


# CONDUCTING RESEARCH FOCUSED ON COVID-19

## RELATED ACTIONS

- Solidarity Clinical Study
- Research in the Fiocruz Program to Foster Innovation
- COmVIDa Research
- Study on seroprevalence of anti-SARS-Cov-2 antibodies in blood bank samples in the state of Pernambuco





# Solidarity Clinical Study

In Brazil, Fiocruz leads the Solidarity Clinical Study, based on the protocol established by the World Health Organization (WHO). The purpose of the initiative is to investigate the effectiveness of four medications against the new coronavirus. The study, supported by the Ministry of Health, is in place in 18 hospitals in 12 states.

The study represents a joint global effort to encounter a rapid response as to which medicines are effective in treating the disease.



[CLICK HERE](#)  
FOR FURTHER INFORMATION



## RESULTS

Support for the study in Brazil.



## EFFECT

Contribution to the global study based on data gathered in  
**12 states and 18 hospitals** in the country.



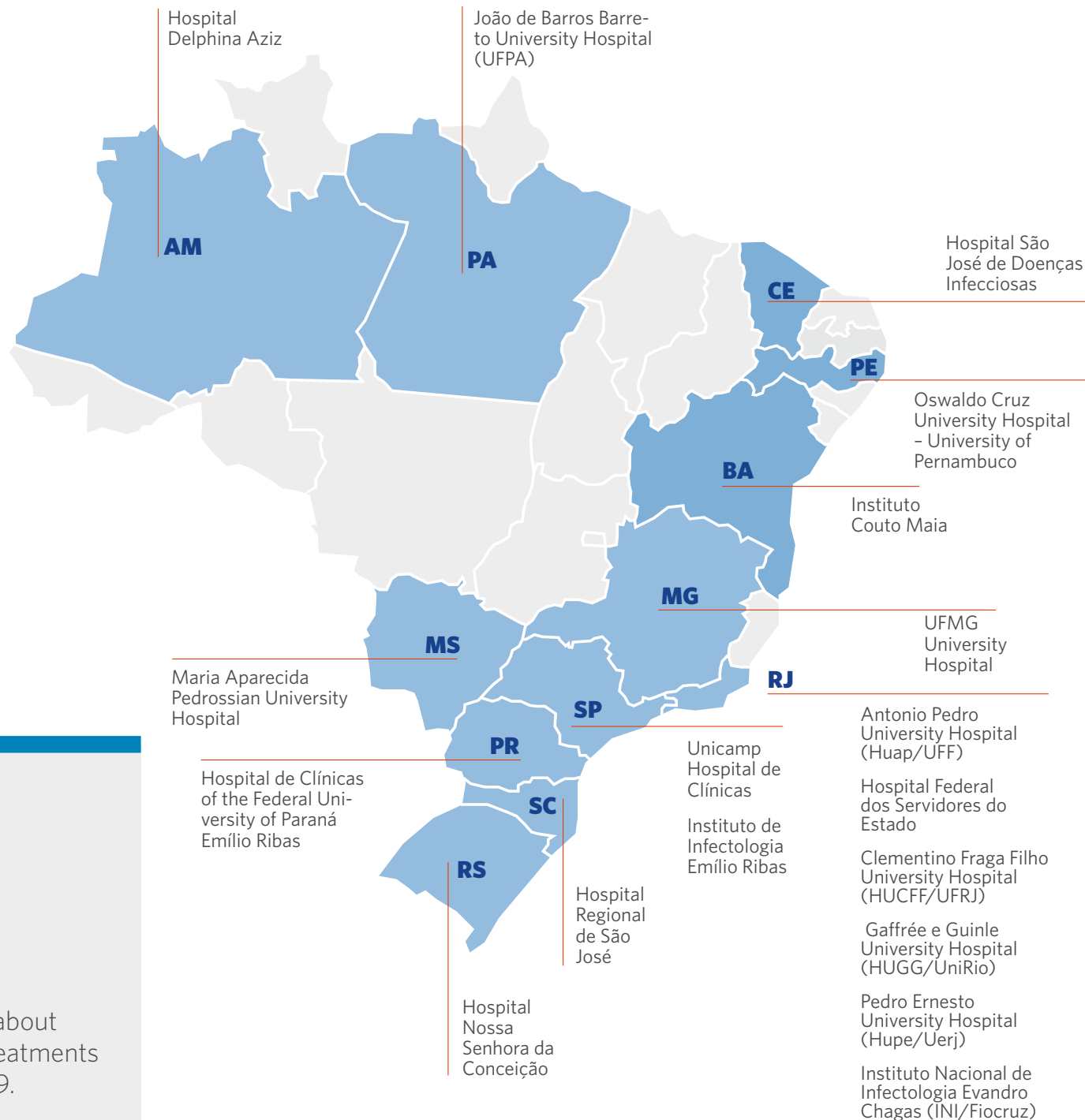
## SCOPE

Global.

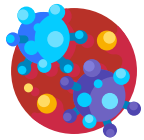


## LEGACY

Knowledge generated about effective treatments for Covid-19.







# Research in the Fiocruz Program to Foster Innovation

This comprises the research projects selected in the call for proposals *Innovative Ideas and Products – Covid-19 – Strategic deliveries*, comprehending multidisciplinary projects presenting short-term solutions in the areas of:

- > diagnostics;
- > new drugs;
- > evaluation and organization of assistance;
- > preventing and reducing contagion;
- > surveillance;
- > workers' health; and
- > healthcare information and communication.



## RESULTS

Execution of  
**10** research projects to combat Covid-19.



## EFFECT

Contribution to the development of new technologies and knowledge to combat Covid-19.



## SCOPE

National.



## LEGACY

Generation of knowledge about treatments and new potential diagnostic models for Covid-19.

## EXPECTED RESULTS OF THE RESEARCH UNDERTAKEN

### DIAGNOSTICS

Development and standardization of test with pseudovirus SARS-CoV-2 to detect neutralizing antibodies in plasma samples from patients interned in the INI/Fiocruz hospital.

Development of Point-of-Care test for diagnosis of SARS-CoV-2, the etiological agent of Covid-19.

Selection of aptamers which link with the ACE-2 (*angiotensin converting enzyme*) receptor to block the SARS-CoV-19 S protein with the RDB (*receptor binding-domain*).

Development of a real-time PCR assay with High Resolution Melting as an alternative for molecular diagnosis of Covid-19.

Differential diagnosis of SARS-COV-2 and other respiratory viruses in surveillance of severe acute respiratory syndrome.

Development of ELISA with chimeric recombinant SARS-CoV-2 protein.

Coronavirus (SARS-CoV-2) early diagnosis strategy: implementation of protocol for diagnosis of Covid-19 based on saliva samples.

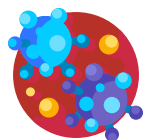
### NEW DRUGS

Preclinical antiviral platform: repositioning of molecules against SARS-CoV-2.

### EVALUATION AND ORGANIZATION OF CARE

Fraction of exhaled nitric oxide and volatile organic compounds for prediction of severity of Covid-19.

Analysis of internment flows of people resident in vulnerable municipalities: patterns and consequences of the pandemic.



# COmVIDa Research

The project entails the undertaking of two studies aimed at estimating the prevalence and risk of transmission of Covid-19 in the Manguinhos region in the state of Rio de Janeiro, to assist in the formulation of evidence-based public health policies.

The first study is aimed at determining the seroprevalence of those with anti-SARS-CoV-2 antibodies – antibodies against the new coronavirus – among the residents of the region and monitoring the progression of infection. The second aims to identify the risk of Covid-19 transmission among individuals living in the same domicile in this region.

As a legacy the COmVIDa research will generate a set of epidemiological data for Covid-19 control programs.

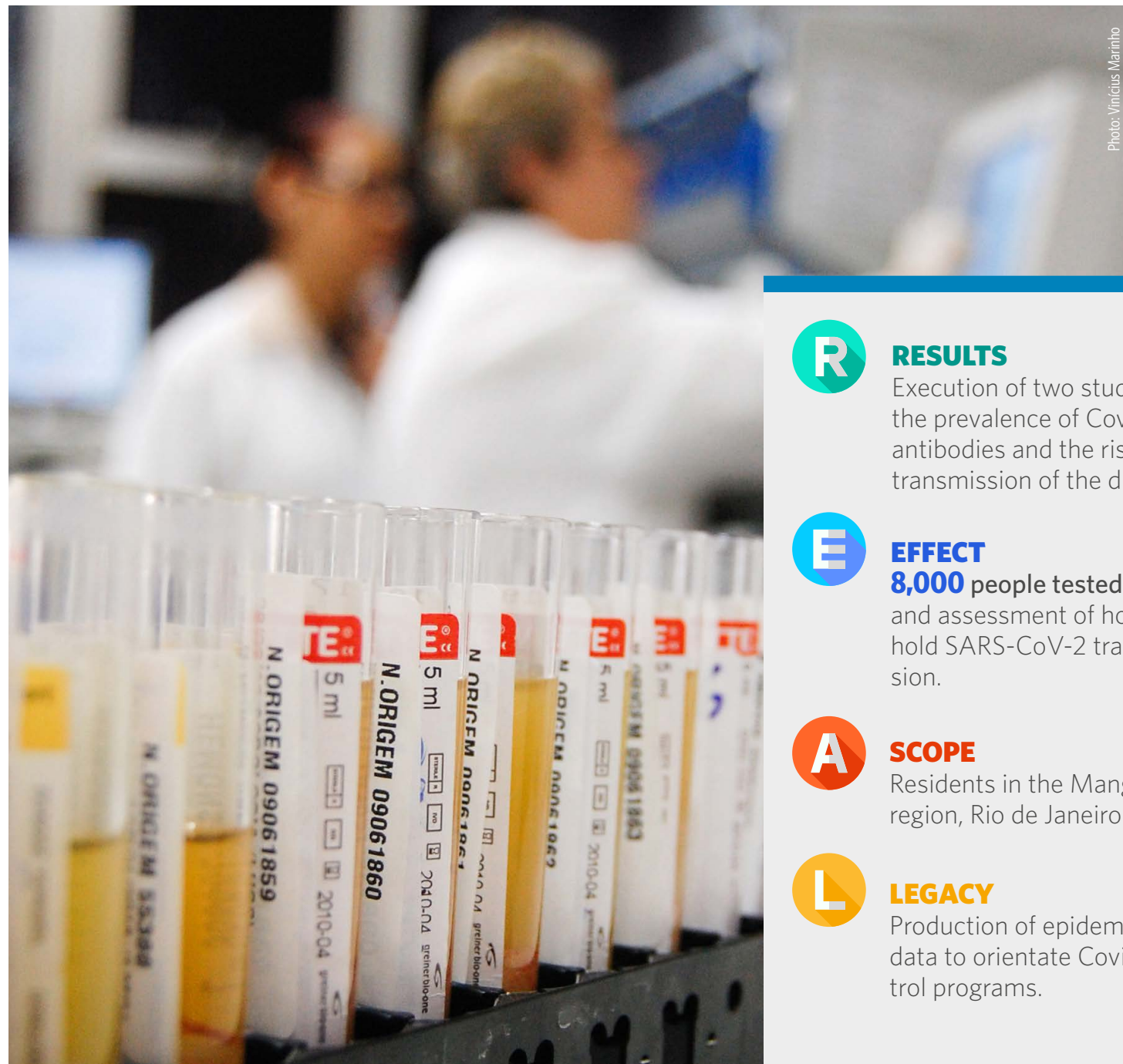


Photo: Vinícius Marinho



## RESULTS

Execution of two studies: the prevalence of Covid-19 antibodies and the risk of transmission of the disease.



## EFFECT

**8,000** people tested and assessment of household SARS-CoV-2 transmission.



## SCOPE

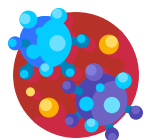
Residents in the Manguinhos region, Rio de Janeiro (RJ).



## LEGACY

Production of epidemiological data to orientate Covid-19 control programs.





# Study on seroprevalence of anti-SARS-Cov-2 antibodies in blood bank samples in the state of Pernambuco

The study enabled the assessment of the percentage of the population infected in the state.

This research is aimed at estimating the prevalence rate of Covid-19 antibodies in blood donors in Pernambuco, enabling assessment of the percentage of the population infected in the state during the course of the pandemic. The expected results include the production of epidemiological data aimed at measures to control the pandemic and the creation of a biorepository containing serum samples for the validation of new diagnostic kits.



Photo: Vinicius Marinho



## RESULTS

Execution of study on Covid-19 prevalence in blood bank samples.



## EFFECT

Expanded knowledge about SARS-CoV2 epidemiology.



## SCOPE

State of Pernambuco.



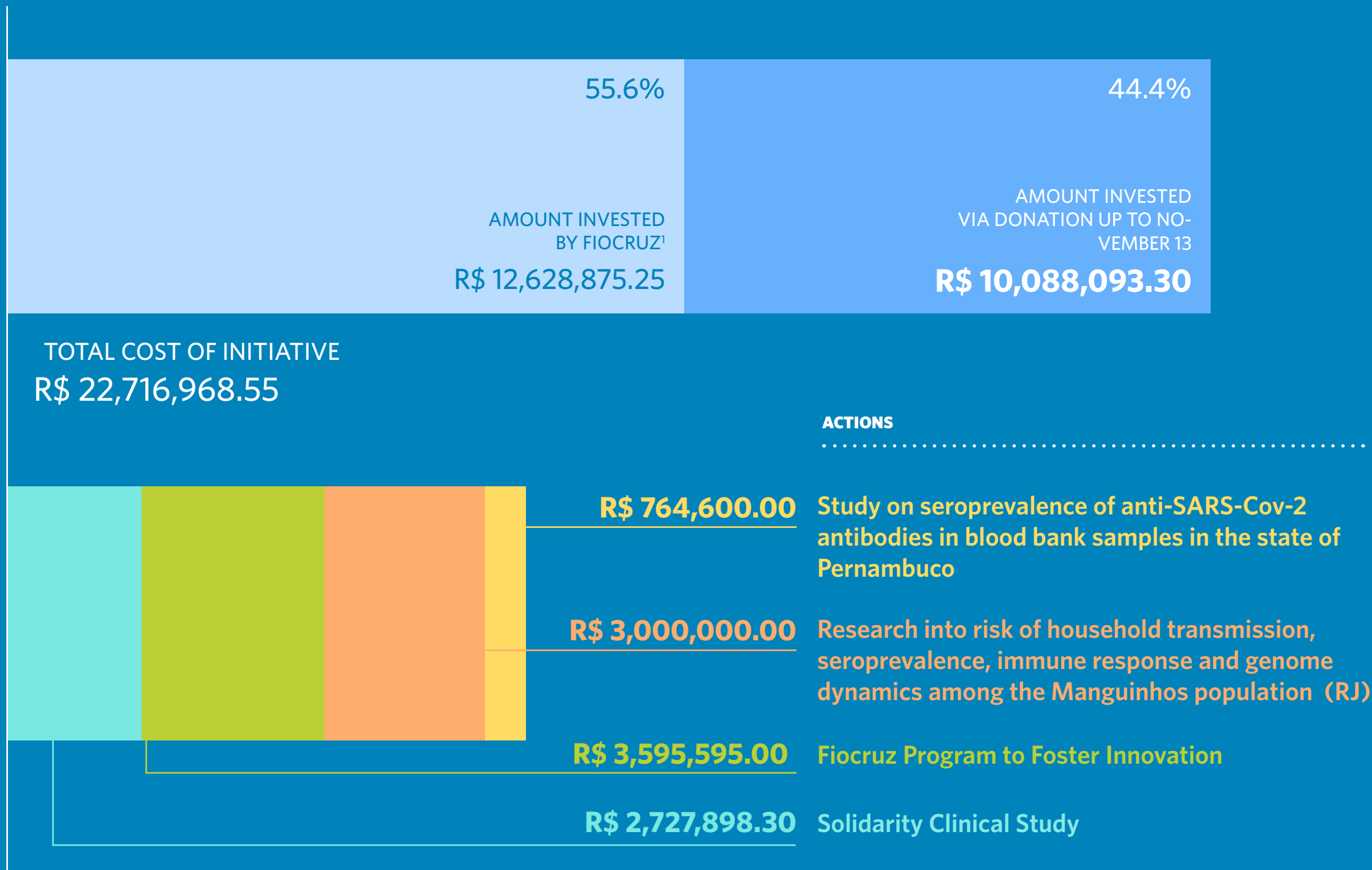
## LEGACY

Production of epidemiological data to orientate Covid-19 control programs.



## CONSOLIDATED DATA

### CONDUCTING RESEARCH FOCUSED ON COVID-19



1 Federal Government funding of FioCruz for the **Research focused on Covid-19** initiative generated this and other measures not described in this report, which is focused on the measures financed by the donations.





## CONSOLIDATED DATA

### Main budget executions

Initiative	Activities	Purchases and services	Amounts
RESEARCH FOCUSED ON COVID-19	Solidarity Study	Research inputs and equipment	R\$ 2,727,898.30
	Inova Program Research	Acquisition of inputs for the research projects approved in the call for proposals	R\$ 3,595,595.00
	COmVIDa Research	Acquisition of inputs for research	R\$ 3,000,000.00
	Study on seroprevalence of anti-SARS-2 antibodies in blood bank samples in the state of Pernambuco	Acquisition of inputs for research	R\$ 764,600.00

# SUPPORT FOR VULNERABLE POPULATIONS

## RELATED ACTIONS

- Strengthening food security for socially vulnerable families
- Support for income generation
- Support for family domestic hygiene
- Support for social organizations working with vulnerable populations







## Strengthening food security for socially vulnerable families

In Manguinhos and Maré, regions with some of the lowest Human Development Indexes (HDI) in Rio de Janeiro (RJ), 6,000 families received support in the form of 24,000 basic food hampers for a period of six months.

In these regions, Fiocruz also distributed over two tons of food and 15,000 meals for homeless people through the Street Surgery, an initiative by the Clínica de Família Victor Valla to ensure access to care for homeless people.

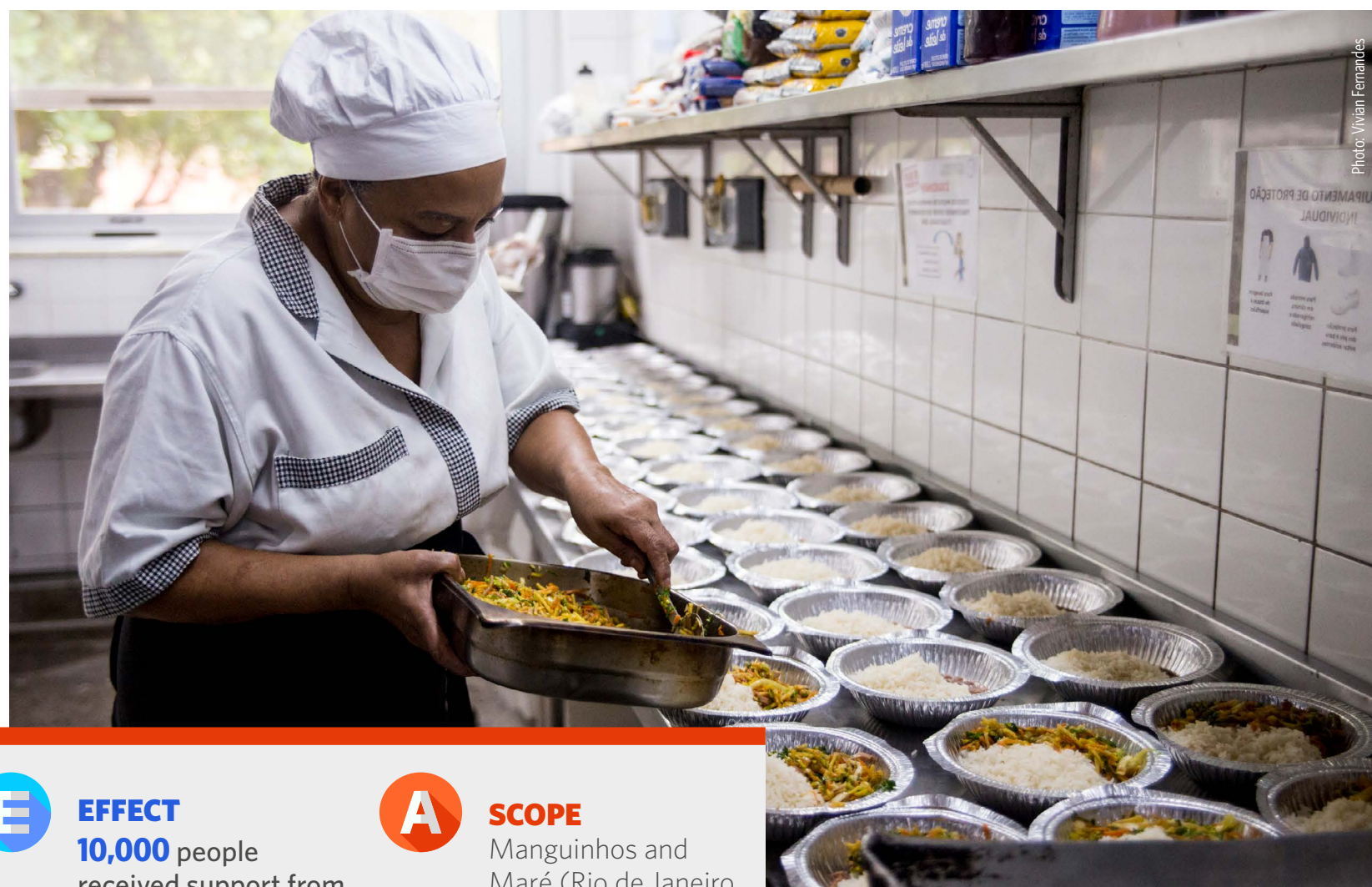


Photo: Vivian Fernandes



### RESULTS

Distribution of:

**24,000** basic food hampers;  
**2 tons** of food; and  
**15,000** meals for the homeless.



### EFFECT

**10,000** people  
received support from  
food security measures.



### SCOPE

Manguinhos and  
Maré (Rio de Janeiro,  
RJ).



## Support for income generation

To support income generation in Manguinhos, the district in which the Fiocruz headquarters are located, seamstresses were hired to produce personal protective masks for health-care workers.

The masks are produced in accordance with sanitary surveillance agency Anvisa (Agência Nacional de Vigilância Sanitária) instructions and the standards established by the Brazilian standards authority ABNT (Associação Brasileira de Normas Técnicas). A total of around 280,000 masks will be produced during the 12-month contract.



Photo: Fiocruz archive

In Rio de Janeiro, support was concentrated in the Maré and Manguinhos communities.



### RESULTS

Hiring of **15 seamstresses** for a period of 12 months.



### EFFECT

Income generation and production of **280,000** masks.



### SCOPE

Manguinhos region (Rio de Janeiro, RJ).

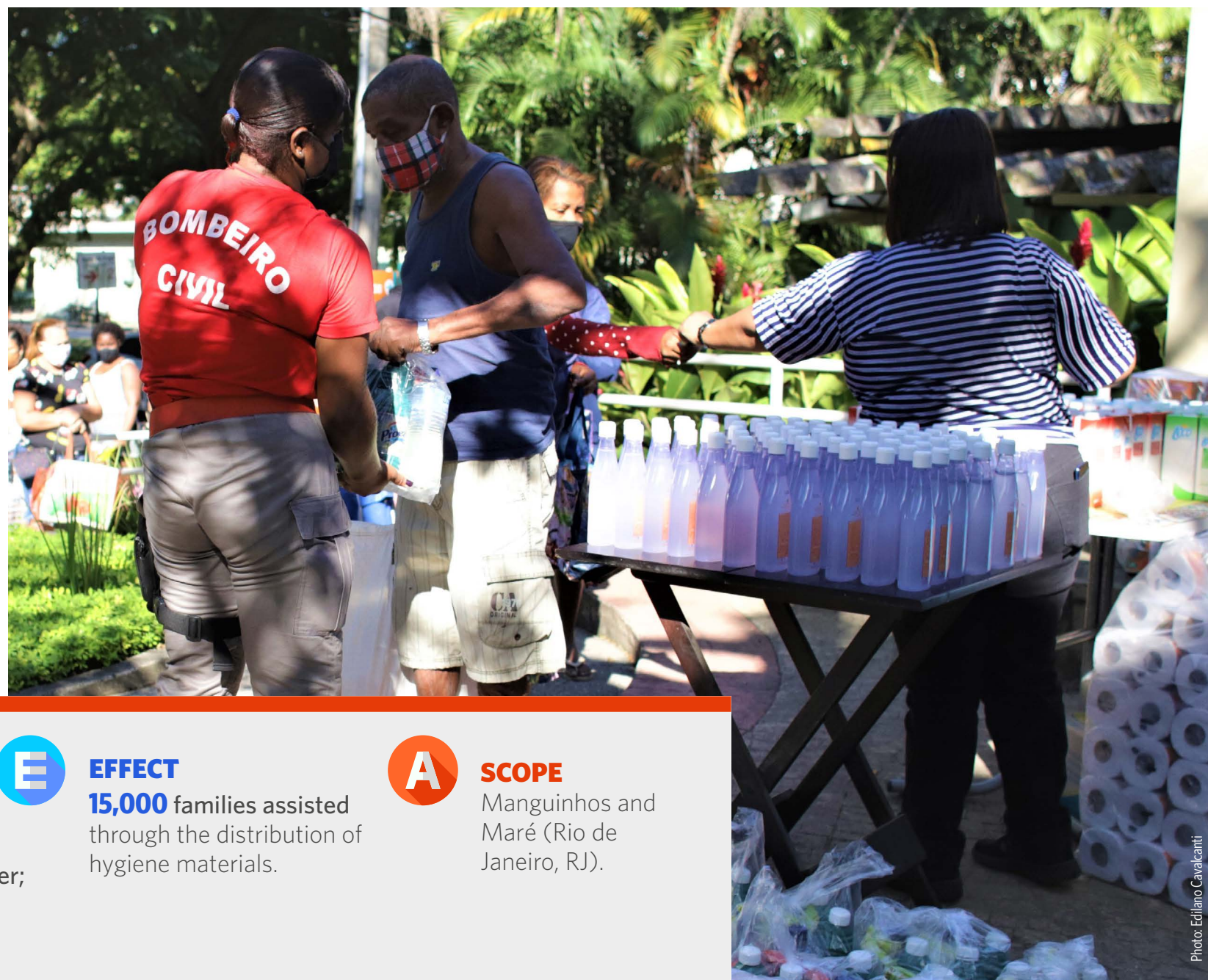




## Support for family domestic hygiene

With the objective of attenuating the speed of contagion of the new coronavirus, some 15,000 families in extreme poverty were assisted through the donation of hygiene kits, alcohol 70% and diverse other cleaning products.

Families in the Manguinhos and Maré communities received cleaning kits and hygiene packages.



### RESULTS

Distribution of:

**32,000** cleaning kits;  
**65,000** liters of hand sanitizer;  
and  
**18,000** hygiene packages,  
among others.



### EFFECT

**15,000** families assisted  
through the distribution of  
hygiene materials.



### SCOPE

Manguinhos and  
Maré (Rio de  
Janeiro, RJ).



## Support for social organizations working with vulnerable populations

The public call for proposals in support of Covid-19 emergency measures for vulnerable populations provided finance for 145 projects in diverse states in the country, totaling R\$ 4.5 million (*access the list of projects via this [link](#)*).

The projects benefited indigenous, riverside and *quilombola* communities and shanty-town dwellers. The main goal was to assist in containing the spread of the new coronavirus and to ensure minimal conditions for the survival of families impacted by the social isolation measures necessary to control the pandemic, with a focus on the following areas:

- > food security;
- > communication;
- > mental health;
- > actions to promote compliance with the measures determined by the sanitary authorities; and
- > specific assistance for the elderly, people with pre-existing diseases, the disabled, mothers-to-be and other high risk groups.



### RESULTS

**145 projects** for vulnerable groups in the country.

**920,187** people assisted by food security, mental health and other programs.



### EFFECT

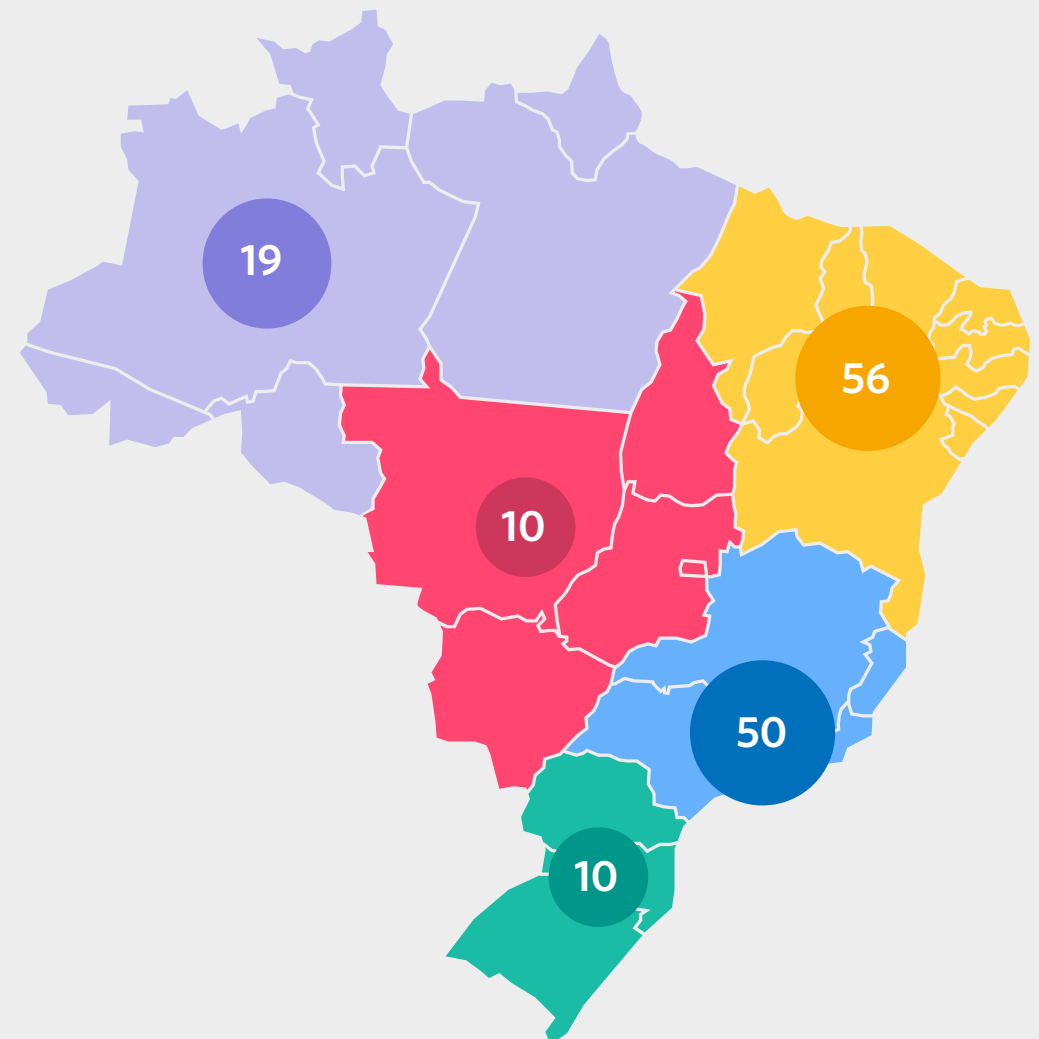
**10,000** assisted by food security measures.



### SCOPE

National.

### NUMBER OF PROJECTS SUPPORTED BY REGION







# CONSOLIDATED DATA

## SUPPORT FOR VULNERABLE POPULATIONS

AMOUNT INVESTED  
VIA DONATION UP TO NOVEMBER 13<sup>1</sup>

**R\$ 8,865,844.05**

ACTIONS

**R\$ 5,315,320.29**

Support for organizations working with  
vulnerable populations

**R\$ 1,271,801.50**

Support for family domestic hygiene

**R\$ 328,338.26**

Support for income generation

**R\$ 1,950,384.00**

Strengthening food security for socially  
vulnerable families

1. This amount comprises financial contributions and donated materials.



## CONSOLIDATED DATA

### Main budget executions

Initiative	Activities	Purchases and services	Amounts
SUPPORT FOR VULNERABLE POPULATIONS	Contribution to food security for socially vulnerable families living in the region surrounding Fiocruz	Acquisition of 23,125 basic food hampers for families in the Manguinhos and Maré regions and 15,000 meals distributed to people subject to extreme food and nutrition insecurity in the Manguinhos region	R\$ 1,745,000.00
	Income generation for the Manguinhos community neighboring Fiocruz through hiring of seamstresses to produce personal protective masks for use by healthcare workers	Acquisition of inputs and work for seamstresses in Manguinhos for 12 months	R\$ 328,338.26
	Contribution to domestic and personal hygiene among the families assisted to prevent contamination by the new coronavirus	Acquisition of domestic hygiene product packages for 32,114 families living below the poverty line in the Manguinhos region	R\$ 1,001,801.50
	Public call for proposals in support of emergency measures for vulnerable populations	Support for <a href="#">145 projects</a> run by social organizations in all the states in the country	R\$ 5,315,320.29





# LEGACIES FOR SOCIETY

In addition to expanding and reinforcing Fiocruz's measures to combat Covid-19, the funds and other resources received will leave legacies for society as a whole.





## Hospital Center for the Covid-19 Pandemic

Different from the field hospitals installed temporarily to address the crisis, the modern Hospital Center for the Covid-19 Pandemic – Instituto Nacional de Infectologia Evandro Chagas (INI/Fiocruz) in Rio de Janeiro (RJ) – is a permanent facility with state of the art equipment manned by highly specialized and dedicated staff: representing a major accomplishment for the SUS public health-care system.

The new center will also conduct clinical studies to enable treatments and methods of preventing Covid-19 and other infectious diseases. The result will be a long-term positive impact on public health.

**The Hospital Center is a permanent facility incorporated into the SUS network.**

## Adaptation of the factory for the production of the vaccine

The first center in Latin America to have a prototyping area for the production of clinical batches and pilot batches for clinical studies, the Centro Henrique Penna (CHP) is scheduled to internalize production of the vaccine at the beginning of 2021.

Investment in the existing industrial park is essential to ensure national sovereignty in the production of vaccines and biodrugs (biotechnology-based medicines), reducing dependence on overseas sources.

Moreover, the current production of biological products by Bio-Manguinhos (Fiocruz) will be expanded and extended to include new immunobiological drugs for the SUS public health system. This will enable exportation and will boost Brazil's competitiveness in the sector.



Photo: Leonardo Oliveira

## New structures for processing diagnostic tests

The donations contributed towards the implantation of infrastructure to enable the expansion of testing capacity nationwide, entailing:

- > two Covid-19 diagnostic support units, one in Rio de Janeiro and the other in Ceará; and
- > two platforms, one in Amazonas and the other in Bahia.

In addition to expanding the processing of samples from suspected

**In the future, the facilities will be used for other healthcare surveillance services in benefit of the Brazilian population.**

Covid-19 patients, in the future this infrastructure will help address other public health challenges.



## Floating laboratory

Another permanent acquisition arising from the United against COVID-19 program donations was the Fiocruz Amazônia floating laboratory, which has been fully equipped

for testing and diagnostic analysis processes. In the future, this vessel will continue to serve the Amazon riverside communities, providing medical care for other diseases common in the region.

With the floating laboratory, Fiocruz expanded the reach of healthcare services in the Amazon region.



Photo: Fiocruz archive

## Equipment to strengthen SUS public hospitals

The donation of 46 infusion pumps, 28 multiparameter monitors and 216 ventilators is another legacy for the SUS system. This essential equipment for treating Covid-19 was distributed among public hospitals in Rio de Janeiro, São Paulo, Pernambuco, Roraima, Ceará, Espírito Santo, Amapá, Acre and Bahia. The equipment will remain in operation in these hospitals after the pandemic has ended.

Public hospitals in nine states received extra equipment during the pandemic.



Photo: Leonardo Oliveira



# Consolidation of investments, results and legacies

Initiative	Investments via donations	Fiocruz's own investments	Main results generated by donations	Legacies from donations
Expansion of testing capacity	R\$ 271,555,136.35	R\$ 773,628,849.61	Implantation of infrastructure for processing <b>37,000</b> molecular tests daily. <b>More than 2 million</b> tests produced.	2 support units and 2 molecular diagnostic platforms for Covid -19, expanding testing capacity nationwide.
Healthcare assistance for the SUS public system	R\$ 78,829,459.39	R\$ 275,856,207.03	Automation, acquisition of equipment and inputs for the new Hospital Center. <b>More than 2.5 million units of PPE</b> distribut- ed and equipment for the new Fiocruz float- ing laboratory. <b>216 ventilators, 46 infusion pumps</b> and <b>28 multiparameter monitors</b> donated to the SUS system.	Hospital Center for the Covid-19 Pan- demic Floating laboratory 290 SUS hospital beds equipped.
Internalization of technology and vaccine production	R\$ 106,015,965.00	R\$ 1,905,747,204.43	Acquisition of equipment and adaptation of factory for the Covid-19 vaccine.	Plant self-sufficient in immunobiological production for new coronavirus vaccine.
Research	R\$ 10,088,093.30	R\$ 12,628,875.25	<b>13 research projects financed.</b>	Generation of knowledge about treatments and new Covid-19 diagnostic models.
Support for vulnerable populations	R\$ 8,865,844.05		<b>24,000</b> basic food hampers and <b>31,000</b> hy- giene kits donated. <b>More than 100,000</b> liters of alcohol distrib- uted to hospitals and communities. <b>145 social projects</b> supported. <b>920,000</b> people assisted by food security and healthcare programs.	



# BREAKDOWN OF DONATIONS

Statement of amounts donated, different donor profiles and types of measures that were funded.

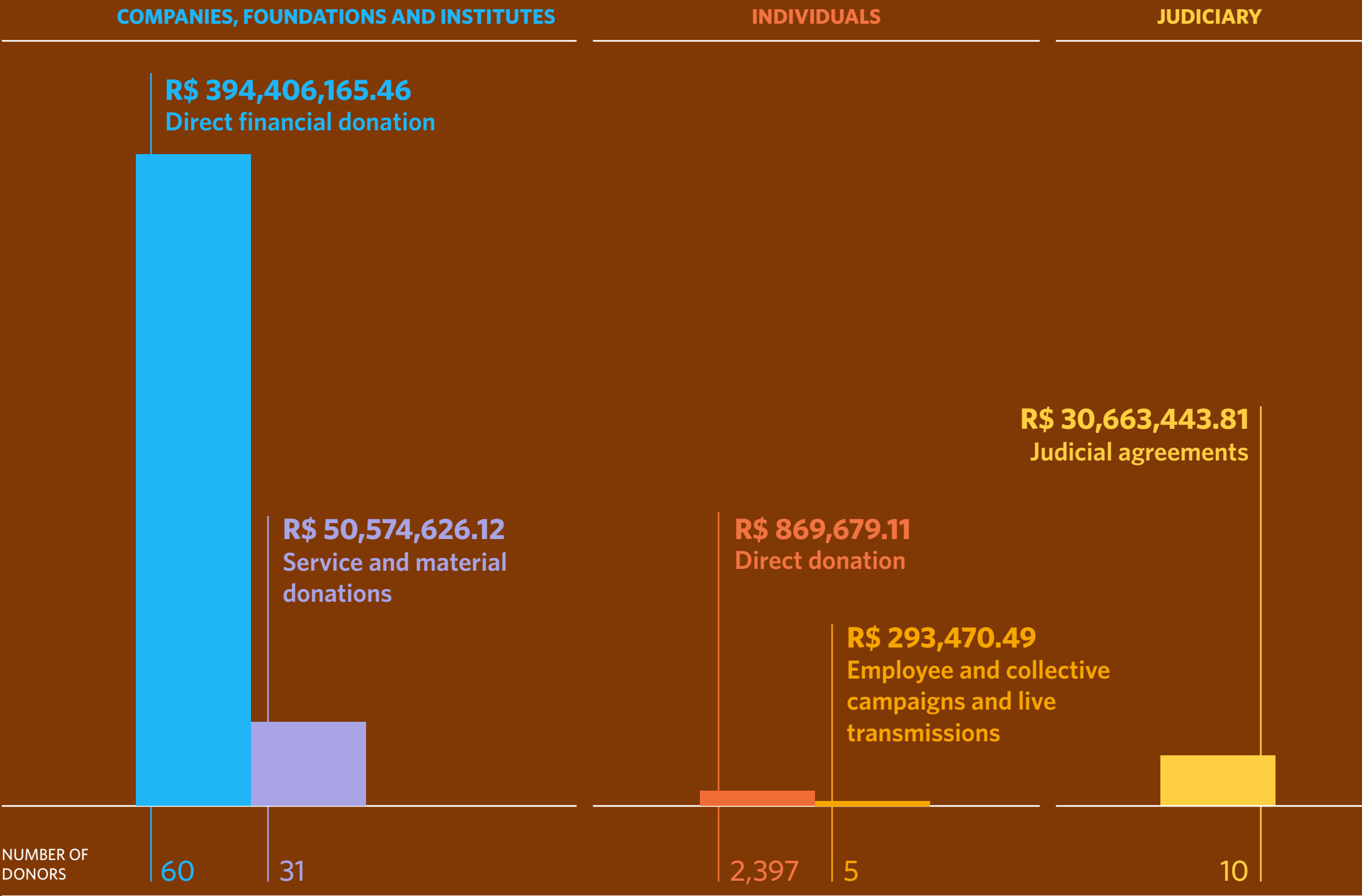
IN THIS CHAPTER

- Donations by origin
- List of financial donations
- List of donated services and materials





# DONATIONS BY ORIGIN



\* Calculated based on approximate market value on August 21, 2020.





# List of financial donations

Source	Amount donated	Initiative supported
Ambev	R\$ 10,000,000.00	Vaccine production
Anglo American	R\$ 500,000.00	Research
Associação dos Servidores da Fundação Biblioteca Nacional	R\$ 1,500.00	Support for vulnerable populations
Associação Instituto Educação e Pesquisa	R\$ 70,000.00	Support for vulnerable populations
B3 – Stock Exchange	R\$ 1,920,000.00	Research
Banco Votorantim	R\$ 10,803,602.00	Research and vaccine production
Behring Family Foundation	R\$ 1,001,355.00	Vaccine production
Biouté	R\$ 524.22	Support for vulnerable populations
BRF	R\$ 1,000,000.00	Research
Brookfield Energia	R\$ 3,010,200.00	Support for vulnerable populations
CHS	R\$ 36,300.00	Healthcare assistance
Clínica Médica Lilian Scheinkman	R\$ 180.00	Support for vulnerable populations
Comerc Energia	R\$ 100,000.00	Expansion of testing capacity
EloPar (Banco Bradesco and Banco do Brasil)	R\$ 20,000,000.00	Expansion of testing capacity
Empresa Fluminense de Serviços – Eireli	R\$ 20,000.00	Research
Companies that did not want to be identified	R\$ 3,804,600.00	Employed in combating the pandemic and in research
Enel Brasil	R\$ 3,000,000.00	Expansion of testing capacity
Engie Brasil	R\$ 1,500,000.00	Expansion of testing capacity

Source	Amount donated	Initiative supported
Every TI Cybersecurity and GRC	R\$ 5,000.00	Healthcare assistance
Fluminense Football Club	R\$ 81,928.97	Support for vulnerable populations
Fundação Brava	R\$ 5,014,610.04	Vaccine production
Fundação Itaú para a Educação e Cultura	R\$ 265,266,977.02	Healthcare assistance, expansion of testing capacity and vaccine production
Fundação Kondor	R\$ 8,000.00	Healthcare assistance and expansion of testing capacity
Fundação Lemann	R\$ 10,000,000.00	Vaccine production
Fundação Telefônica Vivo	R\$ 9,000,000.00	Healthcare assistance and expansion of testing capacity
Fundación MAPFRE	R\$ 3,768,000.00	Healthcare assistance and community support
Fundo Emergencial para a Saúde – Coronavírus Brasil	R\$ 1,587,230.00	Expansion of testing capacity
FutebolxCovid19	R\$ 26,813.15	Support for vulnerable populations
Glencore	R\$ 52,601.00	Research
DPSP Group (Drogarias Pacheco and Drogarias São Paulo)	R\$ 500,000.00	Healthcare assistance
Grupo Energisa	R\$ 1,500,000.00	Expansion of testing capacity
Instituto Brasileiro de Petróleo, Gás e Biocombustível	R\$ 2,000,000.00	Expansion of testing capacity
Instituto Cyrela	R\$ 230,000.00	Healthcare assistance and support for vulnerable populations



Source	Amount donated	Initiative supported
Internexa	R\$ 30,000.00	Support for vulnerable populations
IRB Brasil RE	R\$ 1,000,000.00	Solidarity research
Isa Cteep	R\$ 1,500,000.00	Expansion of testing capacity
Johnson & Johnson	R\$ 500,000.00	Expansion of testing capacity
Light	R\$ 1,500,000.00	Expansion of testing capacity
Lloyd's	R\$ 110,000.00	Expansion of testing capacity
Lojas Americanas	R\$ 10,000,000.00	Vaccine production
M4U	R\$ 20,000.00	Support for vulnerable populations
Manager Sistemas e Serviços	R\$ 600.00	Healthcare assistance
Mary Kay	R\$ 100,000.00	Investment in combating the pandemic
Ministério Público da União (Federal Public Prosecution Office)	R\$ 97,226.53	Investment in combating the pandemic
Ministério Público do Trabalho (Labor Public Prosecution Office)	R\$ 3,591,031.52	Expansion of testing capacity
Ministério Público Estadual de Santa Catarina (Santa Catarina State Public Prosecution Office)	R\$ 12,793.49	Research
Ministério Público da União (Federal Public Prosecution Office)	R\$ 26,962,392.27	Expansion of testing capacity
MRS Logística	R\$ 200,000.00	Healthcare assistance
Neoenergia	R\$ 1,500,000.00	Expansion of testing capacity

Source	Amount donated	Initiative supported
Olam Agrícola	R\$ 44,149.50	Healthcare assistance and support for vulnerable populations
Petronas	R\$ 100,000.00	Support for vulnerable populations
Pfizer	R\$ 150,000.00	Support for vulnerable populations
Prudential	R\$3,300.00	Support for vulnerable populations
Shell Brasil	R\$ 1,000,000.00	Expansion of testing capacity
Sidel do Brasil	R\$ 135,000.00	Support for vulnerable populations and expansion of testing capacity
Som da Energia	R\$ 4,038.53	Research
Statkraft Brasil	R\$ 60,000.00	Expansion of testing capacity
Stone	R\$ 10,000,000.00	Vaccine production
TAG	R\$ 1,025,633.66	Expansion of testing capacity
Tapeçaria Dutra	R\$ 500.00	Healthcare assistance
The UK Online Giving Foundation	R\$ 8,594,05	Investment in combating the pandemic
Unidos, fazemos a diferença (LDC)	R\$ 22,418.81	Research
United Health Group Brasil	R\$ 7,500,000.00	Humanitarian support and expansion of testing capacity
Vinci Partners	R\$ 33,000.00	Healthcare assistance
White Martins	R\$ 140,085.00	Research
Zurich Santander Brasil, Z Zurich Foundation and Zurich, Brazil	R\$ 2,112,895.00	Expansion of testing capacity





# List of donated services and materials

Institution	Good and/or service donated	Initiative supported
Fundação Telefônica Vivo	200 ventilators	Healthcare assistance
Barra Shopping	Food	Support for vulnerable populations
Biolab	Medication	Healthcare assistance
Boticário	Alcohol 70%	Healthcare assistance
BR Distribuidora	Fuel	Healthcare assistance
Camil Alimentos	Food	Support for vulnerable populations
Coca-Cola Andina	Mineral water	Support for vulnerable populations
Companhia Paduana de Papéis	Hygiene products	Support for vulnerable populations
Chinese Consulate	Masks	Healthcare assistance
Control Bio	Quality testing service for surgical masks produced by the Manguinhos seamstress-es	Support for vulnerable populations
Dello	Facial protection equipment	Healthcare assistance
DeMillus	Masks	Healthcare assistance
Embelleze	Alcohol 70%	Healthcare assistance
FQM Farmoquímica	Facial protection equipment	Healthcare assistance
Fundação Itaú para Educação e Cultura	Hospital garments	Healthcare assistance
GlaxoSmithKline	Alcohol 70% and cleaning materials	Support for vulnerable populations and healthcare assistance

Institution	Good and/or service donated	Initiative supported
Granja Tolomei	Alcohol 70%	Healthcare assistance
Grêmio Recreativo Escola de Samba Beija-Flor	Masks	Healthcare assistance
Grupo SOS 3D	Facial protection equipment	Healthcare assistance
Horta Soluções em Informática	Facial protection equipment	Healthcare assistance
Instituto de Pesquisas Tecnológicas do Estado de São Paulo	Quality testing service for surgical masks produced by the Manguinhos seamstress-es	Support for vulnerable populations
Liga Independente das Escolas de Samba do Rio de Janeiro	Hospital garments, masks and facial protection equipment	Healthcare assistance
L'Oréal Brasil	Alcohol 70%	Healthcare assistance
Merck	Masks	Healthcare assistance
Nestlé	Food	Support for vulnerable populations
Oh Água	Mineral water	Support for vulnerable populations
Oxicolor	Alcohol 70%	Healthcare assistance
PepsiCo	Isotonic beverages	Support for vulnerable populations
Real Protect	Food	Support for vulnerable populations
União da Indústrias de Cana-de-Açúcar	Alcohol 70%	Healthcare assistance
Vigor	Food	Support for vulnerable populations



# UNITED AGAINST COVID-19 IN THE MEDIA



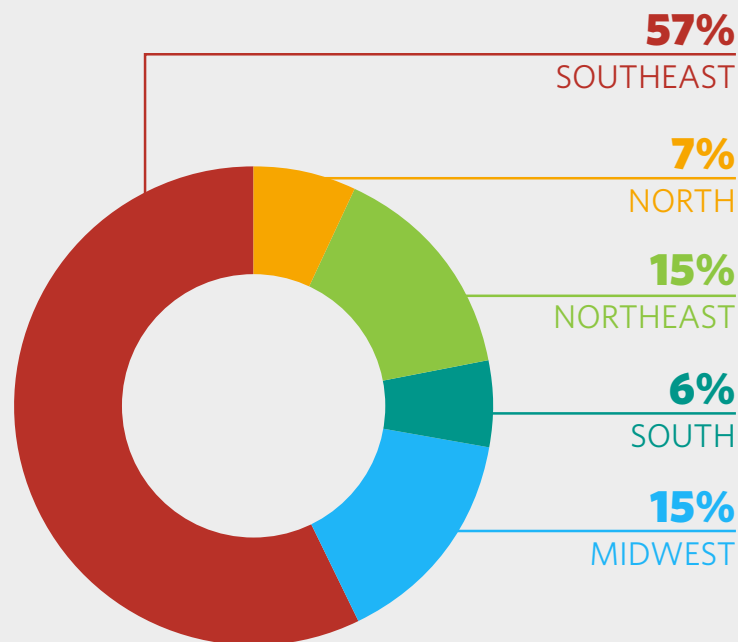




The donations for the United against COVID-19 program generated widespread media repercussion nationwide. As follows:

Medium	TV	Newspaper	Magazine	Web
Number of mentions	26	22	2	443
Audience	5,925,480	4,463,653	104,000	15,022,426

## REGIONAL MEDIA PRESENCE



## Empresas | Sociedade

**Ação social** Setores financeiro e de energia são maiores colaboradores

# Contribuições à Fiocruz chegam a R\$ 76 milhões

**SOLIDARIEDADE**  
**CORONAVIRUS**

Rafael Rosas  
Do Rio

A Fundação Oswaldo Cruz (Fiocruz) recebeu R\$ 76 milhões em doações desde a primeira semana de abril, quando um fundo começou a captar recursos para uso pela organização durante a pandemia de covid-19. Até o momento já foram aplicados R\$ 39,5 milhões em iniciativas como expansão da produção de kits de testes. A expectativa da Fiocruz é que até o fim da próxima semana o volume captado pelo programa Unidos Contra a Covid-19 já tenha superado os R\$ 100 milhões.

O vice-presidente de gestão e desenvolvimento institucional da Fiocruz, Mario Moreira, explica que a ideia de criar um fundo para receber doações durante o período da pandemia começou a tomar forma em março, quando a fundação foi procurada por um grupo de São Paulo, disposto a contribuir para a captação de recursos para a instituição.

"Não estava naquele momento no radar da Fiocruz partir para uma ação mais coordenada de captação de recursos, mas a partir da procura dessas pessoas, decidimos criar um portal que organizasse um programa de captação para que a gente pudesse, a partir desse programa, organizar um fundo que pudesse gerir esses recursos, com todos os critérios de transparência e diálogo com os

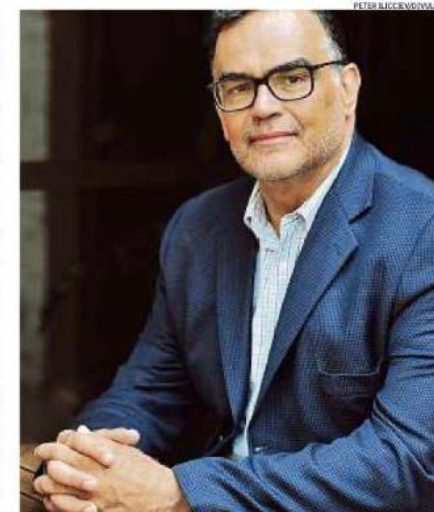
doadores", afirma Moreira. "Nosso entendimento é que mesmo esses recursos tendo origem privada, quando são destinados à Fiocruz assumem conotação pública."

Ele ressalta que a maior parte dos recursos vindos de doações tem como origem os setores financeiro e de energia, mas há também 1.400 doações individuais e de diversos segmentos da economia.

Moreira chama a atenção também para as captações de montantes originados no Judiciário. Segundo ele, ainda no ano passado, a Fiocruz procurou instituições como a Procuradoria Geral da República (PGR) e o Supremo Tribunal Federal (STF) para tentar obter recursos a partir de dinheiro repatriado no âmbito da Lava-Jato em acordos de leniência com a Petrobras. Na época, as conversas não evoluíram, mas agora, durante a pandemia, as pontes com o Judiciário já estavam construídas e até o momento, instituições como Ministério Público já garantiram R\$ 30 milhões dentro do universo total de R\$ 106 milhões — que se espera seja atingido na semana que vem. O dinheiro vem de acordos de leniência ou depósitos judiciais.

"Esses recursos são muito úteis para acelerar ações já em curso e abrir novas frentes", diz Moreira.

Nesse sentido, o vice-presidente da Fiocruz diz que as doações têm que ser entendidas como complementares ao orçamento federal que está sendo destinado ao enfrentamento da pandemia. Até o momento, a instituição foi beneficiada em duas medidas provisórias que destinaram verbas aos sistemas de saúde do país. A primeira,



Mario Moreira: recursos de origem privada assumem conotação pública

ra, em março, representou R\$ 20 milhões adicionais para a fundação, que foram direcionados para a oferta de kits de diagnóstico.

A segunda MP, em abril, representou outros R\$ 476 milhões para a Fiocruz, a maior parte destinada para a construção, equipagem e operação até dezembro do hospital de campanha com 196 leitos de unidades intensivas e semi-intensivas que está sendo construído no terreno da fundação. Outra parte dos valores obtidos com a segunda MP foi para expansão da capacidade

de produção de testes moleculares e rápidos. A Fiocruz se comprometeu com esse dinheiro adicional a produzir até setembro milhão de testes moleculares e milhões de testes rápidos e fabricação de oseltamivir, princípio ativo do Tamiflu.

Moreira afirma que esses patamares de produção de testes já foram atingidos e que agora está em discussão uma nova MP que destinaria à Fiocruz recursos para a produção de mais 10,5 milhões de testes moleculares.

# CREDITS

## DEDICATION

Covid-19 presented us with many challenges, and once again Fiocruz reaffirmed its commitment to life for Brazilian society and to the SUS healthcare system.

We would like to thank all the Foundation workers who were directly and indirectly engaged in this process. You were essential for the fruition of the initiatives presented in this document.

We would also like to dedicate this report and the achievements enabled by this donation program to all those who have lost their lives and to their relatives who have suffered the effects of this global sanitary crisis.

**Together, we go forward, stronger and united by life.**

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### GRUPO REPORT - [gruporeport.com.br](http://gruporeport.com.br)

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