

MANAGEMENT RESULTS

PRE-MARKET

DRUGS



10 new treatments for rare diseases

24 first-time generic drugs

04 new biosimilar products

21 new therapeutic options

19 innovating drugs

187 reference drugs

Total authorized: **827**

HEALTH PRODUCTS



1,106 new products authorized **4,674** new products registered

FOOD



911 authorization requests analyzed

111 post-authorization requests analyzed

SANITIZERS



1,027 new products authorized

5,324 new products exempt of authorization

13 inclusions of active ingredient monograph for household cleaning products

COSMETICS



1,356 new products authorized **50,679** new products exempt of authorization

BLOOD, CELLS, TISSUES, AND ORGANS



190 reports issued for the import of cells and embryos

37 inspections conducted



40 interstate transportation requests analyzed

CANNABIDIOL

3,610 import and authorization requests granted

SMOKING PRODUCTS



1,426 requests analyzed

PESTICIDES



106 inclusions/ alterations of active ingredient monographs

94 toxicological assessment processes analyzed

4 toxicological re-assessments of active ingredients



18 years of registration



REDUCTION IN THE QUEUE FOR ANALYSIS

End of the queue for the authorization of generic and similar drugs

95% reduction on the authorization of active pharmaceutical ingredients

End of the queue for food authorization and post-authorization

Time average for the first manifestation regarding requests for the authorization of food reduced to 55 days


Time average for the first manifestation regarding requests for the post-authorization of food significantly reduced reduced to 87 days

88% of the health product authorization processes had their first manifestation in up to 90 days


96% of health product submission processes with first manifestation in up to 90 days

POST-MARKET


COMPLAINTS ANALYZED

-  **355** health interest services
- 241** drug pricing practices (63.9% already completed)
- 140** penalties applied for violations of drug pricing practices
- 170** health infraction notices recorded on smoking products








FISCALIZATION

-  **953** investigation files opened
- 781** investigation files completed
- 408** resolutions published



PORTS, AIRPORTS, AND BORDERS


-  **823,498** International Certificates of Vaccination and Prophylaxis issued
- 9,135** inspections performed in facilities, services, and means of transportation
- 390** public health events registered

ADVERSE EVENTS ANALYZED

-  **11,810** related to drugs
-  **202** related to vaccines
-  **124** related to the therapeutic use of human cells, tissues, and organs
-  **61** related to cosmetics
-  **13** related to sanitizers
-  **44** related to food
-  **3,975** related to health products

TECHNICAL COMPLAINTS ANALYZED

-  **28** related to food
-  **13,227** related to health products


Reduction of the time frame for import license: 5 to 10 days, on average

15,570 notifications of reactions to transfusions analyzed, of which **73%** have already been completed

309 alerts issued on health products



National Registry of Implants (RNI)

Launch of the RNI, system for the registration of surgical procedures of osteoarticular prosthesis (hip and knee) and coronary stent implantation. It will improve the the regulation of such products and indicate the best therapeutic conduct and the most appropriate materials.



Launch of **VigiMed** system, which will facilitate the notification of adverse events related to the use of drugs and vaccines, and will contribute to the monitoring of such products in Brazil.

REGULATION

NORMS



12 norms edited with expected monitoring indicators of the **29** norms published in the year
Expectation that **18%** of the regulatory stock will be eliminated by the guillotine

PILOT-STUDIES



RDC no. 183/2017 regulatory result assessment
Administrative burden measurement of RDC no. 185/2006

PUBLIC CONSULTATIONS



44 on the building of regulatory instruments
2 on the evidences of regulatory actions
9 on the need of revisions to guidelines

DIALOGUES



1st Public Information Gathering for the assessment of the regulatory impact of a norm on for nutrition labelling of food
7 sectoral dialogues on the regulatory process

MAIN RESOLUTIONS



Regulation of food supplements - RDC no. 239/2018, RDC no. 240/2018, RDC no. 241/2018, RDC no. 242/2018, RDC no. 243/2018, IN no. 28/2018



Improved traceability in the use of stents for coronary arteries, pharmacological stents for coronary arteries, implants for hip and knee arthroplasty - RDC no. 232/2018



New rules for toxicological re-assessment of the active ingredients of pesticides - RDC no. 221/2018



New rules for display and commercialization display and commercialization of tobacco-derivative smoke products - RDC no. 213/2018



New rules for the use of human cells in therapeutic procedures and clinical research - RDC no. 214/2018



New rules for waste management in health services - RDC no. 222/2018



Increased access to imported goods and products subject to health surveillance - RDC no. 208/2018, RDC no. 228/2018



Qualification of health surveillance actions - RDC no. 207/2018

SNVS COORDINATION



R\$ 265 million available to finance health surveillance actions



218 courses offered, with particular emphasis on the Health Surveillance Introduction Course at the Government Virtual School, more than **9,000** professionals trained

COMPLIANCE AND MANAGEMENT EFFICIENCY



- Execution of **94.3% of the budget**
- **868 fines** for health infraction



- **40** corporate training events for civil servants



- Elimination of **1,408** linear meters of documents that have complied with the legal custody time limits
- **8,211,158** document pages scanned, mitigating the risk of loss and generating greater accessibility

INFORMATION TECHNOLOGY



Implementation of the Toxicology Petition System (Siptox)



Improvement in the Electronic Petition System



Implementation of the International Certificate of Vaccination or Prophylaxis Issue System (Civnet)



Improvement in the Parlatory System



Improvement in the Market Monitoring System for Medicinal Products (SAMMED)



Automation of the Electronic Surveillance File

INNOVATION



- Launch of Anvisa Innovation Program
- Inauguration of Anvisa Innovation Laboratory (Lab-i Visa)
- Creation of the *Design Thinking Facilitators Network*
- Launch of the Innovation Toolkit
- Launch of the ACELERA Program



SCIENTIFIC SUPPORT

16 contracts for scientific research

7 experimental studies conducted

65 *ad hoc* reports, totaling **332** studies

12 projects

KNOWLEDGE EXCHANGE



4 meetings with industry and academia, which gathered approximately **1,200 participants**

13 meetings with innovative and emerging technology developing centers



Ordinance no. 1,440/2018

new Information and Communication Security Policy (Posic)

Ordinance no. 343/2018

improvement in the contracting planning

ANVISA'S GOVERNANCE

Anvisa is an autarchy linked to the Ministry of Health, with administrative independence, stability of its directors and financial autonomy. It is part of the Unified Health System (SUS) as the coordinator of the National Health Surveillance System (SNVS), and is active throughout the Brazilian territory through the coordinations of ports, airports, and borders (PAF) and customs offices.

MISSION

To protect and promote the health of the population by intervening in the risks associated with production and use of products and services subject to health surveillance, in a coordinated and integrated action within the framework of the Unified Health System (SUS).

VISION

To be an institution that promotes health, citizenship, and development, that operates in an agile, efficient, and transparent manner, consolidating itself as a leading actor in the field of regulation and health control, both national and internationally.

VALUES

- Ethics and responsibility as a public agent.
- Interaction and integration capability.
- Excellence in management, with focus on results.
- Knowledge as a source for action.
- Transparency.

STRATEGIC PLANNING

ANVISA's strategic planning cycle for 2016-2019 includes 9 strategic objectives. The strategic objectives guide Anvisa's performance and relate to the vision range and the strategic guidelines of the organization.



1. To broaden the safe access of the population to products and services subject to health surveillance.
2. Improve the regulatory framework on health surveillance.
3. Optimize pre-market actions, based on health risk assessment.
4. Improve post-use surveillance actions, focusing on control and monitoring.
5. Strengthen the coordination actions of the SNVS.
6. Increase the efficiency of PAF operations.
7. Improve cooperation and regulatory convergence actions at international level.
8. Implement a governance model that promotes integration, innovation, and institutional development.
9. Strengthen education and communication actions in health surveillance and the institutional relationship model.



13

STRATEGIC PROJECTS

38

STRATEGIC TARGETS

INTEGRITY PLAN 2018-2019

Anvisa has been a forerunner in joining to the Public Integrity Promotion Program (Profip) and in the elaboration and implementation of the Integrity Program. The first Integrity Plan of the Agency, established for the period of 2018-2019, embeds the risk of integrity in the Corporate Risk Management Process.



INTERNATIONAL LEADING PERFORMANCE

Anvisa has signed 36 international cooperation agreements. In 2018, 18 international cooperation activities were developed within the framework of the partnerships signed, both old and new ones.

TECHNICAL INFORMATION

DIRECTOR-PRESIDENT

William Dib

DIRECTORS

Renato Alencar Porto

Fernando Mendes Garcia Neto

Alessandra Bastos Soares

DEPUTY CHIEF OF STAFF

Marcus Aurélio Miranda de Araújo

HEAD OF PLANNING

Leonardo Batista Paiva

PLANNING AND STRATEGIC MANAGEMENT COORDINATION (CPGES)

Adelson Teodoro Ramos Filho

Denise Ferreira Leite

Denise Regina Horn

Fabio Gama Alcuri

Juliane Zatelli de Souza

Paulo Henrique de Souza Cortonesi

COLABORATORS:

Flávio Resende (Proativa Communication)



ANVISA

Agência Nacional de Vigilância Sanitária

MINISTÉRIO DA
SAÚDE



**PÁTRIA AMADA
BRASIL**
GOVERNO FEDERAL





MANAGEMENT REPORT

2018

BRAZILIAN HEALTH REGULATORY AGENCY

A N V I S A

INTERACTION WITH SOCIETY



Call Center
(0800 642 9782)

92.66%

of the protocols opened received immediate response and were finalized at the moment of the call



Talk to Us



47.19%

of growth in the number of electronic services



Citizen Information Service (SIC-Anvisa)

Face-to-face and not-scheduled service
(Monday to Friday, from 8 a.m. to 6 p.m.)

489

requests for information or clarification



2,415
protocols opened

System managed by the Comptroller General of Brazil (CGU) for requests of information to public bodies according to the Law of Access to Information (Law no.12,527/2011)

Responses in 9.6 days, on average.
(Well below the legal time frame of 20 days)



Knowledge Base / Anvisa Clarifies

291 updates in 2018

Content repository developed by the agency in a more accessible language to the citizen



Parlatory



It is a scheduling service for face-to-face and virtual hearings

219 Virtual hearings

1,787 Presential hearings



Portal



In 2018, Anvisa's website had a total of

8,728,623
visitors



The number of accesses remained between 600,000 and 800,000 a month



Ombudsman
ouvidoria@anvisa.gov.br



7,486
Reports

14,172
Complaints

2,332
Pieces of Information

3,711
Others

The Ombudsman's Blog had over 70,120 views in 2018



Digital and Social Networks

Facebook (@AnvisaOficial)

74,452 likes

76,917 followers

Twitter (@anvisa_oficial)

377,700 views

Instagram (@anvisaoficial)

30,000 followers

YouTube

Youtube.com/AudiovisualAnvisa



Webinar

46 Seminars **18,000** participations **400** participants on average