

# Plenary 4: Transparency, responsibility and participation in processes: the interrelation of the industry with the regulator

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# PAHO

# Outline



- Definition
- Principles of Good Regulatory Practices
  - Transparency in new or updating regulations
  - Transparency on the decision making
- Public Assessment Summary Information for Biosimilar
- Benefits
- Asks

## Definition



Transparency: ensuring that regulators and others involved in the regulatory process act and communicate openly, defining policies and procedures in writing and publishing the written documentation, and giving reasons for decisions to the public<sup>1,2</sup>

<sup>1</sup>- Good review practices: guidelines for national and regional regulatory authorities. In: WHO Expert Committee on Specifications for Pharmaceutical Preparations: forty-ninth report. Geneva: World Health Organization;2015: Annex 9 (WHO Technical Report Series, No. 992), accessed- Oct 1<sup>st</sup> 2018.

<sup>2</sup>- Good Regulatory Practices: guidelines for national regulatory authorities for medical products- WHO- Draft;2016.





## Principles of good regulatory practices<sup>3</sup>

1	Legality	Regulatory Systems should be transparent; requirements and decisions should be made known to affected parties and, where appropriate, to the public in general
2	Impartiality	
3	Consistency	
4	Proportionality	
5	Flexibility	
6	Effectiveness	
7	Efficiency	
8	Clarity	
9	Transparency	

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Good Regulatory Practices: guidelines for national regulatory authorities for medical products- WHO- Draft;2016.

# Transparency



Transparency should be an integral Part of the regulatory system

Two examples are:

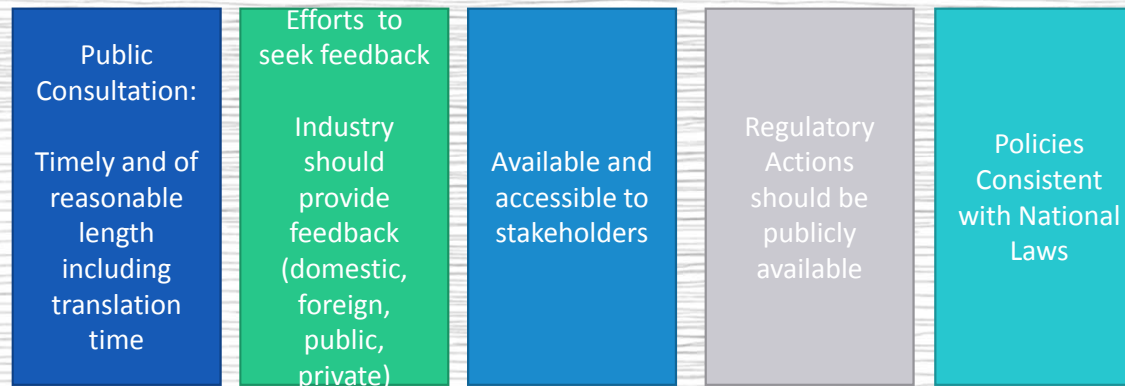
When Developing New or Updated Regulations



Regulatory Decision Making



## Transparency When Developing New or Updated Regulations<sup>4,5,6</sup>

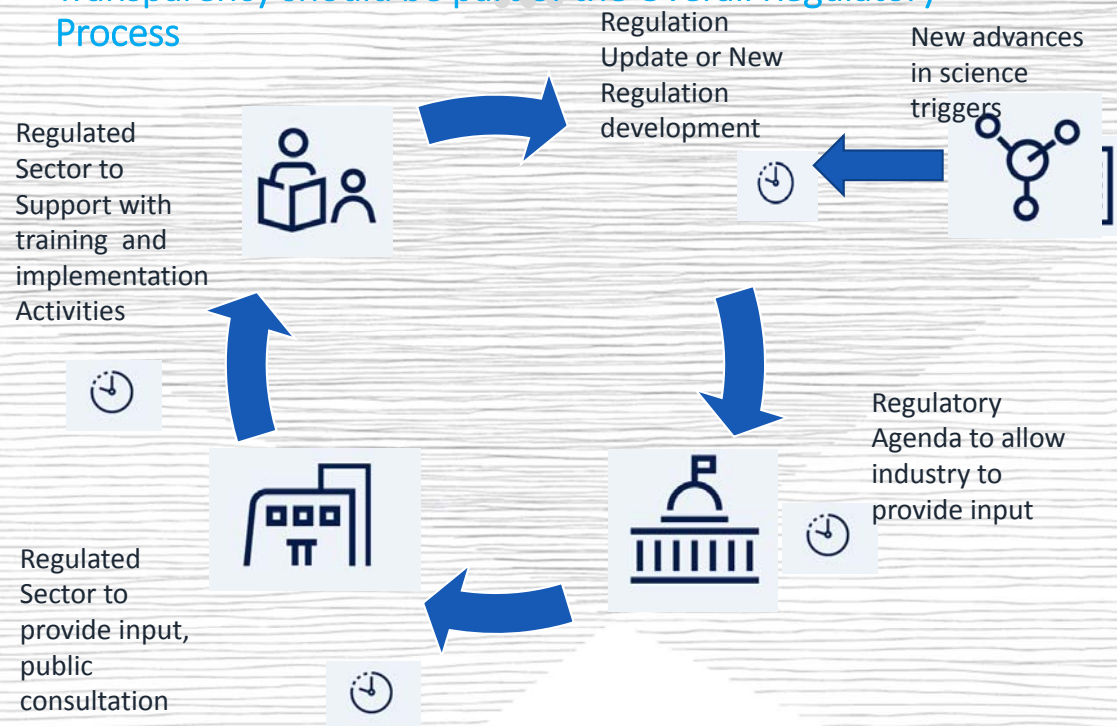


<sup>4</sup>Good Regulatory Practices: guidelines for national regulatory authorities for medical products- WHO- Draft; 2016.

<sup>5</sup> The OECD Report on Regulatory Reform Synthesis- Organisation for Economic Co-operation and Development, Paris, 1997

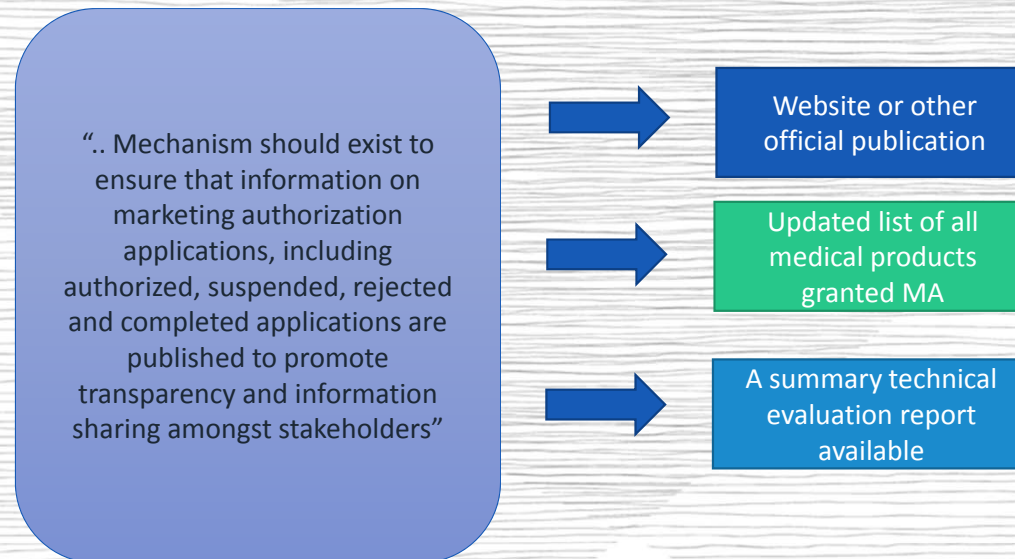
<sup>6</sup> Regulatory policy in Latin America: An analysis of the state of play, OECD Regulatory Policy Working Papers, No. 7, OECD Publishing, Paris

## Transparency should be part of the Overall Regulatory Process





## Transparency on the Regulatory Decision Making<sup>7</sup>



<sup>7</sup> WHO Global Benchmarking Tool (GBT) for Evaluation of National Regulatory System of Medical Products- Fact Sheets for Registration for Marketing Authorization – Draft, Dec 2017- Consulted Oct 2018



## IPRP- The International Pharmaceutical Regulators Programme<sup>8</sup>

Launched in 2018

Regulators forum for share information, discussion issues of common concern, discuss emerging scientific areas of relevance to drug development and regulation, and work towards regulatory convergence.



ANVISA, Brazil and Health Canada- IPRP MC Chair and Vice-Chair respectively, to serve for a 1-year term



8 Working Groups:

1. Nanomedicines
2. Biosimilars
3. Gene Therapy
4. Cell Therapy
5. Identification of Medicinal Products (IDMP)
6. Quality for Generics
7. Bioequivalence
8. Information sharing for Generics

<sup>8</sup> [www.i-p-r-f.org/](http://www.i-p-r-f.org/) consulted Oct 2018

## Public Assessment Summary Information for Biosimilar (PASIB)<sup>9</sup>

- The IPRP Biosimilars Working Group proposed the development of a template to assist National Regulatory Authorities (NRA) in making available a summary of the review of biosimilar applications in their country in a common language.
- The PASIB includes key information summarized details of the biosimilar review
- The template has been designed to reduce local effort.

<sup>9</sup> <https://www.i-p-r-f.org/index.php/en/news/pasib-final/> consulted Oct 2018

i-p-r-f.org  
International Pharmaceutical Regulatory Forum

IPRF - PASIB TEMPLATE  
Public Assessment Summary Information for Biosimilar  
IPRF Biosimilars WG

<Date of report>

<Name of the biosimilar medicinal product>  
<Competent Authority (NRA)>

<APPROVED / NOT APPROVED>

PART A - ADMINISTRATIVE INFORMATION	
Entered by:	Biosimilar Product Information
MAH	Name of the biosimilar medicinal product < Inventor/Trade name >
MAH	MAH Name and address
NRA	Authorization / License number < local authorization number >
MAH / NRA	API manufacturing facilities and batch release site for the finished product (if applicable) < (Numeric) and addresses >
MAH	Name of the active substance (INN/ Common name/ Local name/ BQ if applicable) < Confidential - Not Released >
MAH	Pharmaco-therapeutic group (INN/ Common name/ Local name/ BQ if applicable)
MAH	Substance category e.g. ATC code
MAH	Pharmaceutical form As described in WHO INN guidance: WHO/EMP/RHT/TSN/2014.1
MAH	Quantitative composition Standard Term
MAH	Route of administration Strength
MAH	Route of administration Route
MAH	Packaging/material Primary container
MAH	Package size(s) Presentations available
MAH	Local legal basis Legislative Reference (Indicate which regulatory guidance has been used to approve the product)
MAH	Local biosimilar guidelines Reference to applicable guidelines
MAH	Date of authorization/licensing of biosimilar Approval date for biosimilar
Reference Bietherapeutic Product (RBP) Information	
MAH	Name of the RBP Trade name of reference bietherapeutic product
MAH	Authorised indications for RBP Indications approved for reference bietherapeutic

## Transparency on the decision making process- FIFARMA Perspective<sup>10</sup>

Developing and maintaining trust with stakeholders in approved medical products

Developing and maintaining trust with stakeholders in approved medical products depends, on transparently developed regulations and on their product specific application

Making transparent what regulation is applied, what data basis is used for the assessment and what rationale is behind a medical product's approval or rejection will also allow better informed decision-making at the physician and payer level

The initiative from IPRP (former IPRF) on the publication of Public Assessment Summary Information for Biosimilar (PASIB) is highly valuable and if properly implemented by regulatory agencies will significantly contribute to transparency

The availability of public assessment summary information should not be limited to Biosimilars, but should be available to any type of medical products

<sup>10</sup> <https://fifaroma.org/wp-content/uploads/2017/11/FIFARMA-Transparency-Position-Paper-final-version-FINAL.pdf> consulted Oct 2018



# Benefits of Transparency

## PATIENTS, PHYSICIANS



Increases public awareness, provides high Level of Public Trust and Confidence in approved medical products

Allows better Informed decision-making

Allows adequate access to important medical products.

Provides input on medical needs.

## REGULATORS



Builds trust in agencies capabilities approving safe and efficacious medicines

Improves efficiencies

Provides alignment in communication

Promotes regulatory convergence

Promotes inter-agency communication

Is the foundation to support the reliance pathways

Increases the understanding of challenges on the development of novel therapies

## REGION



Consolidates the region in good regulatory practices.

The incorporation of good regulatory practices as foundation for the GBT and Reliance Practices.

Engage with the international community

## INDUSTRY



Provides clear expectations on the regulatory processes and policies, allows faster reactions to agency requests.

Provides clear understanding of regulatory actions.

Fosters efficient medical product development

Fosters collaboration for training activities (Industry Associations)



## FIFARMA Asks for PANDRH and NRAs

✓ We see encouraging examples and results incorporating the principles of good regulatory practices and transparency in the region like:

- Establishing the regulatory agenda, publishing decisions in NRA's websites, organizing workshops with the stakeholders before drafting a regulation, among others



In the Latin America region there is still a need for:

- Continue the application and incorporation of the principles of Good Regulatory Practices and transparency across the regulatory system
- Understand how the Concepts from the Good Regulatory Practices and Benchmarking tool from WHO including transparency will be incorporated and measured by the regulators in the America's Region.
- How industry can support this endeavor

PAHO/WHO



“ Increasing our openness will help us more effectively implement our mission to promote and protect the public health” ....



US FDA- Report on Good Guidance Practices- Improving Efficiency and Transparency- Dec 2011



PAHO/WHO

