

A new version of the "Methodological Guideline for Elaborating Rapid HTAs (RHTA)": What's new?

Priscila G. Louly, Vania C.C. Santos, Mario H. Osanai, Flávia C.R. Salomon, Mariama G. Falcão, Flávia T. S. Elias

> Secretariat of Science, Technology and Strategic Inputs



# Objective

 To contribute to the standardization of Rapid HTAs elaborated by any Public Health System professional.

 To qualify and establish criteria to evaluate the quality of Rapid HTAs.





## The MoH's Rapid HTAs

They support management and decision-making, based on the same principle as HTAs, however with a more simplified execution and content.

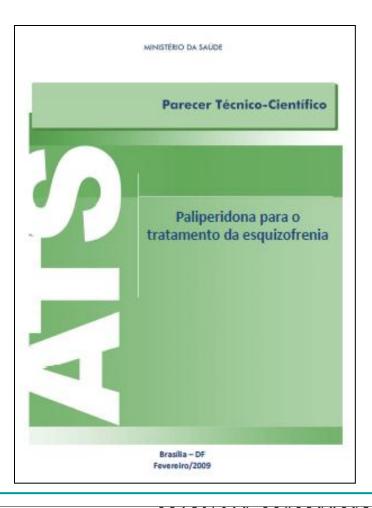
They focus on efficacy and safety.



## The MoH's Rapid HTAs

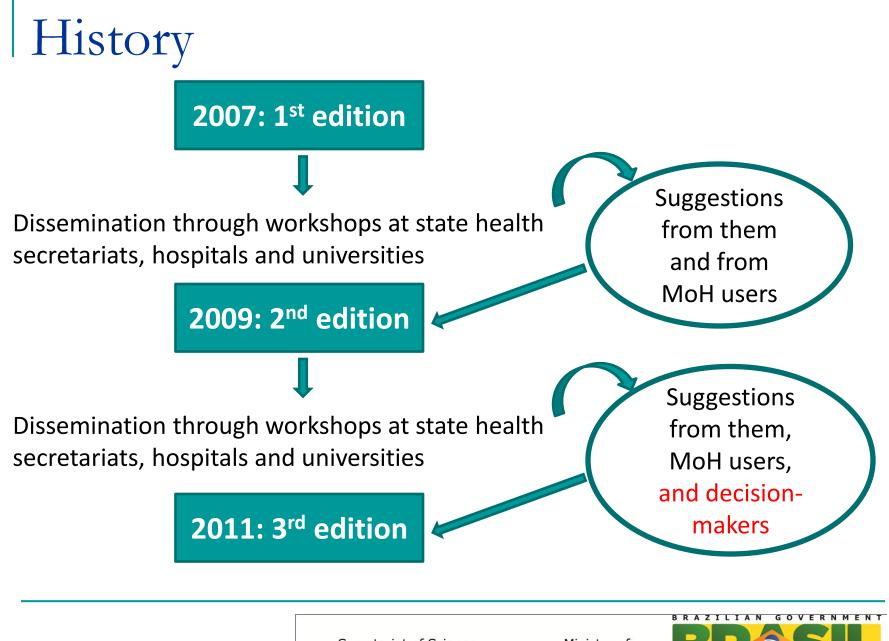
From 2007 to 2010, ninety-one Rapid HTAs were elaborated.

www.saude.gov.br/rebrats





Secretariat of Science, Technology and Strategic Inputs



Secretariat of Science, Technology and Strategic Inputs



#### The 3<sup>rd</sup> edition

The final version was approved by experts from all over Brazil who are members of the Brazilian Network for Health Technology Assessment







#### What's new?

 Suggestions focused on improving methodological quality, on meeting the manager's information requirements and on assisting professionals in dealing with the limitations in their area.



### What's new?

- more information regarding the analysis of medical devices;
- the definition of which electronic databases are considered to be obligatory and which are optional when searching for scientific evidence;
  - the criteria chosen to define which database must be used were quality, viability of access and financial support





## What's new?

- more information on researching and analyzing data on drug safety;
- highlights from HTA study results conducted by HTA agencies;
- 5. information on GRADE;
- a Rapid HTA quality evaluation checklist (INAHTA);
- 7. a date for the Rapid HTA review.

Secretariat of Science, Technology and Strategic Inputs



## Conclusion

- It is expected that the Rapid HTA Guideline will contribute to the structuring and dissemination of HTA in Brazil.
- As a challenge, it will try to measure the frequency of use of this Guideline and the impact of Rapid HTAs on health services in other governmental spheres.



# Thank you! Priscila G. Louly priscila.louly@saude.gov.br

Secretariat of Science, Technology and Strategic Inputs

