Work Group: Recommendations for HIVDR Surveillance in LAC

"Technical Consultation on HIV Drug Resistance Surveillance in Latin America and the Caribbean Region" - 19-21/3/2013 - Brasilia, Brazil





Work Groups

Work group formation (3 groups).

| Group 1 | Group 2 | Group 3 |
|-----------------------|-----------------------------|-------------------|
| Michael Jordan | Giovanni Ravasi | Noreen Jack |
| Pamela Bermudez | Silvia Bertagnolio | Natalie Exner |
| Dirceu Greco | Eddie Antonio León Juárez | Shanti Singh |
| Carlos Rafael Genovez | Emiliano Bissio | Gerard Joseph |
| Rodrigo Tobar | José Ledesma | Ayanna Sebro |
| Rodrigo Zilli | José Carlos Couto Fernandez | George Dos Santos |
| Anderson Pereira | Luis Bonilla | Glavia Delva |
| Amilcar Tanuri | Ricardo Diaz | Chunfu Yang |
| Horacio Salomon | Unaí Tupinambá | Paul Sandstrom |
| Juan Pascale | lvette Lorenzana | Chris Archibald |
| Gustavo Reyes Terán | Santiago Àvila | |
| Rosangela Ribeiro | Marcelo Freitas | |
| | Francisco Viegas | |

Objectives

The groups should respond to the following questions:

- 1. Which HIVDR surveillance protocols should be prioritized, based on identified public health priorities at National Program level and feasibility in the LAC region?
- 2. Which are the most relevant challenges for the implementation of harmonized and quality controlled HIVDR surveillance in the region?
- 3. Which are the most relevant challenges for the programmatic use of HIVDR surveillance data to support decision making at National Program level?
- 4. Recommendations from the group about technical cooperation needs to support harmonized and quality controlled HIVDR surveillance in the region.

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Which are the most relevant challenges for the implementation of harmonized and quality controlled HIVDR surveillance in the region?

Which are the most relevant challenges for the programmatic use of HIVDR surveillance data to support decision making at National Program level?

 Recommendations from the group about technical cooperation needs to support harmonized and quality controlled HIVDR surveillance in the region.