Brazil's first releases of *Wolbachia* mosquitoes began in September 2014 in Rio de Janeiro, after government approval and support from the local community was established. Prior to the first release, our team in Brazil spent more than two years monitoring mosquitoes and working with the communities in our field trial sites.

Following encouraging small-scale trials, the World Mosquito Program began large-scale deployments in Brazil in 2017. We expect to reach approximately 2.38 million people across the municipalities of Rio de Janeiro, Niterói, Belo Horizonte, Petrolina and Campo Grande in 2023.

The World Mosquito Program's *Wolbachia* method has been brought to Brazil by The Oswaldo Cruz Foundation (Fiocruz), under the guidance of the Ministry of Health.
Dengue is a very dangerous disease. It kills!
My greatest hope is that we no longer have these diseases here, and that this project is spread throughout Brazil and, perhaps, around the world.

- Luan
Community member

Wesley’s hopeful journey towards a healthier future

Every morning at 6am, Wesley Oliveira says goodbye to his wife and six dogs to travel to work in Rio de Janeiro. It’s a 2-hour trip along a dangerous route – theft and robbery, accidents and traffic jams are frequent. Why does he do it? Because he believes he is contributing to a healthier world for the next generation.

Wesley has been a member of the World Mosquito Program’s Community Engagement team in Brazil for two years. Since the large-scale expansion in the municipalities of Rio and Niterói began, the community engagement team has carried out over 1600 community activities involving more than 200,000 people directly.

With so many activities, Wesley has experienced a few intense situations in sometimes violent areas.

Further information:
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About us
The World Mosquito Program (WMP) is a not-for-profit group of companies owned by Monash University that works to protect the global community from mosquito-borne diseases. The World Mosquito Program uses naturally occurring bacteria called Wolbachia to reduce the ability of mosquitoes to transmit viruses to humans.

Following decades of research and successful field trial results, the World Mosquito Program is currently partnering with communities in 11 countries around the world to implement our ground-breaking solution. We have staff working in countries across Oceania, Asia, Europe, and the Americas, and offices established in Australia, Vietnam, France and Panama.

Our approach has widespread support from communities, governments, research institutes and philanthropic partners around the world. Through collaboration and innovation, we are making a difference to millions of lives.