Invest in the future: Defeat malaria

2015: PROGRESS, CHALLENGES, AND OPPORTUNITIES IN THE GLOBAL FIGHT AGAINST MALARIA











PROGRESS

Thanks to concerted action and investment, the world is making groundbreaking progress towards eliminating malaria.

- Hundreds of millions of people have been reached with effective tools and strategies. Working together, endemic countries, donors, organizations and communities have increased access to malaria prevention, diagnosis and treatment.
- We are accelerating progress to save lives, with malaria death rates amongst young children more than halved and over 4.3 million lives saved since 2001.¹
- The malaria map is shrinking: Over 100 countries are already free from malaria, at least 55 countries are on track to reduce malaria incidence by 75% by 2015, and 26 countries have begun working to eliminate the disease entirely.² New regional commitments have been made to eliminate malaria in Mesoamerica, Asia Pacific and Africa.

OPPORTUNITY

Defeating malaria is critical to ending poverty and improving maternal and child health.

- Sixty-four countries are on track to achieve the malaria-specific Millennium
 Development Goal (MDG 6) to have halted and begun to reverse the incidence
 of malaria by 2015.³ Less malaria means less newborn, infant and maternal
 mortality (MDGs 4 and 5), fewer days missed at school and work, more
 productive communities, and stronger economies.
- Lives saved from malaria are estimated to account for 20% of all progress in reducing child mortality in sub-Saharan Africa since 2000, with efforts to prevent malaria in pregnancy alone averting 94,000 newborn deaths between 2009 and 2012.⁴

- Malaria accounts for 40% of all public health spending⁵; regions that have decreased malaria have seen substantial economic gains, with economic growth more than five times higher in non-endemic countries.⁶
- Eliminating malaria is critical to achieving the broader development targets to be set by the Sustainable Development Goals, and must remain a key priority for global development community. As malaria continues to decrease, transmission will become increasingly focal, rural, and found along national borders. Targeting all those at risk is vital.

CHALLENGE

We must sustain robust financial investment, political will, and scientific innovation to ensure continued success.

- The continued development of new solutions and strategies including
 next-generation drugs, diagnostics, and vaccines is critical if we are to further
 accelerate gains and mitigate the threat of drug and insecticide resistance.
- Dependable resources are critical. Whilst both international and domestic funding to fight malaria increased almost every year between 2005 and 2014, financial gaps remain the greatest threat to progress.
- Progress must be accelerated, or the world will risk losing record gains.

 Since the 1930s, there have been 75 documented resurgences of malaria reported in 61 countries, the majority linked to decreased funding for malaria control and prevention.

Winning the fight against malaria means that families, communities, and countries will thrive as never before.

- Investment in the malaria fight is one of the best buys in global health.

 The tools are cost-effective and the return on investment is high, with the world standing to gain an estimated US\$270 billion by 2030 through eliminating the disease in sub-Saharan Africa alone.8
- To succeed, we must prove ourselves as resilient and adaptive in our global malaria response as the parasite itself. By working together we can put an end to this needless suffering and strengthen the potential of individuals, communities and countries to achieve our ultimate goal – a world free from malaria.

Sources



1,2,3 WHO World Malaria Report 2014

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- The Contribution of Malaria Control to Maternal and Newborn Health, RBM P&I Series, July 2014, WHO.
- The Economic Case for Combating Malaria, AJTMH, November 2013, Purdy, et al.
- 6.8 Action and Investment to Defeat Malaria (AIM) 2016-2030 For a Malaria-Free World, draft April 2015.
- Malaria resurgence: a systematic review and assessment of its causes, Malaria Journal, April 2012, Cohen, et al.