The Severe Malaria Observatory\(^2\) is widely regarded as an instrumental resource for severe malaria information, recording an average of 34,000 sessions per month in 2021

\(1\) \(3\) \(8\) \(10\)

450 million Coartem® Dispersible (artemether-lumefantrine) paediatric treatments distributed in over 50 countries since 2009, saving more than 960,000 children’s lives

\(1\) \(3\) \(4\) \(10\)

255 million vials of injectable artesunate delivered since 2010, saving an estimated 1.66 million additional lives compared to treatment with injectable quinine\(^1\)

\(1\) \(3\) \(6\) \(10\)

7.6 million artesunate rectal capsules distributed since 2018, saving more than 780,000 lives

\(1\) \(3\) \(8\) \(10\)

8.6 million Eurartesim® (dihydroartemisinin-piperaquine) treatments distributed between 2011 and 2021

\(1\) \(3\) \(8\) \(10\)

2.8 million Pyramax® (pyronaridine-artesunate) treatments delivered to date, with registration in 29 countries – of which about half were the paediatric granules formulation

\(1\) Assuming that patients would have received injectable quinine in the absence of injectable artesunate.

\(2\) Knowledge sharing for severe: https://www.severemalaria.org
540 million ASAQ Winthrop® treatments delivered to date, with registration in 33 countries.

728 million courses of sulphadoxine-pyrimethamine and amodiaquine (SPAQ) have been delivered since the launch of seasonal malaria chemoprevention (SMC) in 2014. In 2021 alone, over 44 million children in 13 countries were protected.

Kozenis/Krintafel (tafenoquine) received regulatory approval in Peru for prevention of *P. vivax* relapse.

TRuST feasibility study, representing first real-world application of tafenoquine, began in September 2021 with interim results received in December.

The Partnership for Vivax Elimination (PAVE) was launched in 2021 with PATH, Menzies School of Health Research and the Burnet Institute to accelerate elimination of relapsing of *P. vivax* malaria.

B&O Pharma selected as a manufacturing partner for low-dose primaquine for the prevention of relapse *P. vivax* malaria.

One pregnancy registry established in Kenya, with permission granted for expansion to Burkina Faso.

Ganaplacide-lumefantrine yielded positive results in a Phase IIb trial, supporting the continued development of the combination for uncomplicated malaria.

ZY19489 + ferroquine yielded positive results in Phase I studies, demonstrating potent antimalarial activity.

M5717 + pyronaridine selected as a new combination for development.

GSK484 selected as MMV’s Project of the Year 2021.

IWY357 selected as a new candidate for development.

Technology transfer resulted in the opening of a testing centre for resistance profiling in Burkina Faso.

Studies have shown the zebrafish assay to be a reliable tool for the prediction of embryotoxicity in mammals, which could help pave the way for earlier inclusion of pregnant women in clinical trials.

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