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M.S.MacDonaldOttevangerA.BoydM.PrinsJ.J.vanderHelmeC.W.R.ZijlmansefgA.D.HindoriMohangoofS.HarkisoenhS.M.HermelijniK.BrinkmanJ.CodringtonK.J.RoosbladS.A.R.KortIE.Th.M.DamsT.J.W.van de LaarnoS.G.S.Vredenhp. Differences in prevalence of hepatitis B virus infection and genotypes between ethnic populations in Suriname, South America. Virology Volume 564, December 2021, P. 53-61

Yann Lambert<sup>1</sup> , MEng, MSc; Muriel Galindo<sup>1</sup> , MSc; Martha Suárez-Mutis<sup>2</sup> , MD; Louise Mutricy<sup>1</sup> , ADN; Alice Sanna<sup>1</sup> , MD; Laure Garancher<sup>3</sup> , MEng; Hedley Cairo<sup>4</sup> , MD; Helene Hiwat<sup>4</sup> , PhD; Jane Bordalo Miller<sup>5</sup> , BA; José Hermenegildo Gomes<sup>5</sup> , BA; Paola Marchesini<sup>6</sup> , MD; Antoine Adenis<sup>1</sup> , MD, PhD; Tailoring Mobile Data Collection for Intervention Research in a Challenging Context: Development and Implementation in the Malakit Study. JMIR FORMATIVE RESEARCH 2022

Cécile Longchamps<sup>1\*</sup>, Muriel Suzanne Galindo<sup>1</sup> , Yann Lambert<sup>1</sup> , Alice Sanna<sup>1</sup> , Louise Mutricy<sup>1</sup> , Laure Garancher<sup>2</sup> , Antoine Adenis<sup>1,3</sup>, Mathieu Nacher<sup>1,3</sup>, Martha SuarezMutis<sup>4</sup> , Hedley Cairo<sup>5</sup> , Helen Hiwat<sup>5</sup> , Stephen Vreden<sup>6</sup> and Maylis Douine<sup>1,3</sup> Impact of Malakit intervention on perceptions, knowledge, attitudes, and practices related to malaria among workers in clandestine gold mines in French Guiana: results of multicentric cross-sectional surveys over time. Malaria Journal (2022) 21:397

Roxane Schaub<sup>1,2 \*</sup>, M. Sigrid Mac Donald Ottevanger<sup>3,4</sup> , Soeradj Harkisoen<sup>5</sup> , Béatrice Pesna<sup>6</sup> , Celine Duijves<sup>7</sup> , Marieke Heemskerk<sup>8</sup> , Thomas Polime<sup>9</sup> , Edouard Tuillon<sup>10</sup>, Stephen Vreden<sup>3 †</sup> and Mathieu Nacher<sup>1 †</sup> . Involving hard-to-reach populations is pivotal for the tailoring and implementation of an epidemiological study in cross-border communities in French-Guiana and Suriname. Frontiers in Public health; 31 May 2023.

Pierre Durand, Célia Basurko , Stephen Vreden<sup>3</sup> Mathieu Nacher and Maylis Douine.. COVID-19 and Vaccination: Knowledge, Attitudes and Practices of People Working on Illegal Gold Mining Sites in French Guiana. Vaccines: 21 July 2023.

Maylis Douine, Hedley Cairo, Muriel Suzanne Galindo, Stephen Vreden, Yann Lambert , Antoine Adenis, Irene Jimeno, Martha SuarezMutis, Alice Sanna and Hélène Hiwat. From an interventional study to a national scale-up: lessons learned from the Malakit strategy at the French Guiana-Suriname border. Malaria Journal (2023) 22: 237.