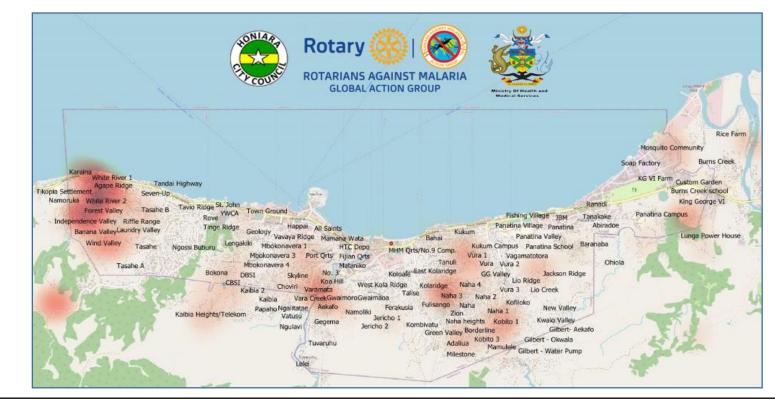
WEEKLY MALARIA AND AWARENESS IN HONIARA CITY

"Chasing malaria in Solomon Islands"

The Ministry of Health and Medical Services, Malaria Division, through the Honiara City Council Malaria Division together with World Health Organization and Rotarian against Malaria provides "Weekly Malaria awareness and cases in Honiara City," with the theme "Chasing Malaria in Solomon Islands." The program aims to better understand, track and respond to malaria cases in Honiara City. "Ume Tugeda Waka for Stoppem Malaria". See map below for current malaria situation in Honiara

Figure 1 HOINARA Rotary Weekly Malaria Hotspot Villages 22nd to 29th Septmeber 2023 ROTARIANS AGAINST MALARIA (30/09/2023) **GLOBAL ACTION GROUP** HONIARA SETTLEMENT CO-ORDINATES UPDATEOpenStreetMap 22 29 CASES RESPONSE SLB adm2 Mixed Pf Pv Rice Farm Mosquito Community **Burns** Creek Soa Factor Vhite River 1 KG VI Farm Custom Garden Tandai Highway White River Centra Seven-Un King George VI Burns Creek school lamoruka St. John Town Ground Ranac Tasahe B Rove st Valley YWCA Fishing Village Panatina Campi JBM Independence ValleyLaundry Valley Panatina Village Panatina Tinge Ridge Happai All Saints Abiradoe Lunga Power House Wind Valle Banana Valley Geology Vavaya Ridge Mamana Wata Baranaba Nicolas Panatina Valley Buburu Lengakiki Mbokonavera Port Qrts Betikama College Tasahe Ngossi Mbua Valley Vura 1 Vagamatotora Ohiol Tasahe A Mbokonavera 4 Mataniko China Town Tanuli Vura 2 Bokona **Jackson Ridge** DBS GG Valley Koloale io Ridge Kolaringe Vura 3 Lio Creek Naha 4 Vara Creek Talise Kaibia Kaibia 2 Kaibia Heights/Telekom Papaho Ngalitatae Kofiloko Mata Vale Ferakusia Naha New Valley Aekafo Zion Lau Valley Gegema Jericho 🥭 KombivatuNaha heights Kobito 2 Jericho 1 Kwaio Valley Vatusu Gilbert- Aekafo Ngulavi Kobito 3 Adaliua Gilbert - Okwala Tuvaruhu Gilbert - Farm Milestone The boundaries and names shown and the designations used on this map do not imply the This map shows the Honiara catchment area HOTSPOT localities and Households by species. Contact information expression of any opinion whatsoever on the part of the Honiara city council health services Honiara city council, Health Division The Bubbles indicates typesa of species concerning the legal status of any country, territory, city, or area or of its authorities, or Phone 29295 RED Bubble: Plasmodium Falciparum concerning the delimitation of its frontiers or boundaries. P.O.Box 324 BLUE Bubble: Plasmodium Vivax Honiara 0 GREEN Bubble: Mix infection Project file: Health Facility catchment area prepared by: Vector borne technical team YELLOW Bubble: Others



The Chasing Malaria Program is a collaboration between HCC, MHMS, WHO and RAM. The project has been mapping malaria cases from public clinics in Honiara to better understand, track and respond to malaria in the city. Last week from the 22nd to the 29th of September a total of 105 positive cases in Honiara including GP cases were recorded, the top 5 hotspot communities are: White River, Banana valley, Vara creek, Naha, Kobito. Last week we visited and sprayed a total of 88 houses. This week our response team will be visiting these hotspot communities this week to carry out indoor residual spraying, testing and treating malaria cases and conducting vector surveillance within the communities. In addition, with the recent detection of six cases of Vika virus in Honiara, communities please look out for our response teams. Our malaria tip for the week is #StapSafe by: Checkem blad kwiktaem, get your blood checked as soon as you start to feel symptoms of malaria. But more importantly, ensure to uphold and practice the preventative measures by:

- a). Sleeping under a mosquito-net,
- b). When you're feeling sick, go quickly to your nearest clinics for malaria checkup and treatment
- c). If you are tested positive for malaria please complete your treatment and sleep under bed-net,
- d). Clean and destroy any possible mosquito larval sites near your properties from mosquitos

"Eradicate Malaria in Honiara City and Solomon Islands"

"Next update Next Week"

Figure 2