

## Part 1: Diseases

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### Cases this week

The number of patients diagnosed with each disease listed. This number includes patients which later die of the condition.

### Deaths this week

The number of patients that died as a result of each disease listed.

## Part 2: Confirmation of Malaria Cases

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### Total OPD Attendance

The total outpatient attendance for the health unit. This includes patients diagnosed with any condition.

### Suspected Malaria Cases

The number of suspected malaria cases. This includes cases which may have positive or negative blood smear or rapid diagnostic test (RDT) results. For health units without RDTs or a microscope this value would be the number of cases diagnosed as clinical malaria.

### RDT tested cases

The total number of rapid diagnostic tests conducted. Health units without RDTs should report 0.

### RDT positive cases

The number of rapid diagnostic tests with positive results. Health units without RDTs should report 0.

### Microscopy tested cases

The total number of blood smear tests conducted. Health units without a functioning microscope should report 0.

### Microscopy positive

The number of blood smear tests with positive results. Health units without a functioning microscope should report 0.

### Positive cases under 5 years

The number of patients under five years old with positive blood smear and / or rapid diagnostic test results. Health units without RDTs or a functioning microscope should report 0.

### Positive cases 5+ years

The number of patients five years or older with positive blood smear and / or rapid diagnostic test results. Health units without RDTs or a functioning microscope should report 0.

## Part 3: Malaria Cases Treated

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### RDT negative cases treated

The number of patients with a negative rapid diagnostic test result that were given treatment for malaria. Health units without RDTs should report 0.

### RDT positive cases treated

The number of patients with a positive rapid diagnostic test result that were given treatment for malaria. Health units without RDTs should report 0.

### 4+ months to 3 years

The number of patients four months or older but less than three years that were given treatment for malaria.

### 3+ to 7 years

The number of patients three years or older but less than seven years that were given treatment for malaria.

### 7+ to 12 years

The number of patients seven years or older but less than twelve years that were given treatment for malaria.

### 12+ years

The number of patients twelve years or older that were given treatment for malaria.

## Part 4: ACT Stock Data

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### Yellow Dispensed

The number of Artemether / Lumefantrine treatments for patients from 5kg to less than 15kg dispensed from the health unit.

### Balance on Hand

The number of Artemether / Lumefantrine treatments for patients from 5kg to less than 15kg remaining in stock at the end of the reporting period. Health units with no stock should report 0.

### Blue Dispensed

The number of Artemether / Lumefantrine treatments for patients from 15kg to less than 25kg dispensed from the health unit.

### Balance on Hand

The number of Artemether / Lumefantrine treatments for patients from 15kg to less than 25kg remaining in stock at the end of the reporting period. Health units with no stock should report 0.

### Brown Dispensed

The number of Artemether / Lumefantrine treatments for patients from 25kg to less than 35kg dispensed from the health unit.

### Balance on Hand

The number of Artemether / Lumefantrine treatments for patients from 25kg to less than 35kg remaining in stock at the end of the reporting period. Health units with no stock should report 0.

### Green Dispensed

The number of Artemether / Lumefantrine treatments for patients 35kg or greater dispensed from the health unit.

### Balance on Hand

The number of Artemether / Lumefantrine treatments for patients 35kg or greater remaining in stock at the end of the reporting period. Health units with no stock should report 0.

### Other ACT Dispensed

The number of artemisinin-based combination therapy treatments other than the color coded Artemether / Lumefantrine dispensed from the health unit.

### Balance on Hand

The number of artemisinin-based combination therapy treatments other than the color coded Artemether / Lumefantrine remaining in stock at the end of the reporting period. Health units with no stock should report 0.