Chart to assess children at risk of malaria in Kenya. Colour lithograph by Ministry of Public Health and Sanitation, ca. 2000.

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ALGORITHM FOR ASSESSING AND TREATING CHILDREN < 5 years

CHECK FOR GENERAL DANGER SIGNS

ASK:

- Is the child able to drink or breastleed?
- Does the child vomit everything?
- Has the child had convulsions?

- See if the child is lethargic or unconscious is the child convulsing new?
- If yes, treat immediately A child with any general danger sign needs URGENT attention, complete the assessment and any pre-referral treatment immediately so referral is not delayed.

Does the child have fever?

(by history or feels hot or temperature 37.5°C** or above)

IF YES

Has the child visited a high malaria area in the last 1 month? Decide Malaria Risk: high or low

THEN ASK:

LOOK AND FEEL:

If the child has measles now or within the last 3 months:

For how long? If more than 7 days, has fever been present every day? Has the child had measles within the last 3 months? Has the child had measles within the last 3 months? The structure of these cough, runny, nose or red eyes.

Look for mouth ulcers. Are they deep and ext
 Look for pus draining from the eye
 Look for clouding of the cornea





IF MEASLES now or within the last 3 months

HIGH MALARIA

LOW MALARIA

Classify FEVER

Fever (by history or feels hot or temperature 37.5°C" or above)

- MALARIA

- Treat with oral antimalarial (ACT)
 Give paracetamol for fever
 Give vitamin Alen to return immediately
 Advise mother when to return immediately
 Follow-up in 3 days if fever pensists
 If fever is present every day for more than 7 days refer for assessment
- LOW MALARIA RISK

HIGH MALARIA RISK

- NO runny nose and
 NO measles and
- - MALARIA
- Folice LISTICENTLY to hospital
 Give paracetamol for fever
 Give paracetamol for fever
 Give vitamin 3 days if fever pensists
 If fever is present everyday for more than 7 days refer for assessment
 Give paracetamol for fever
 Advise mother when to return immediately
 Give paracetamol for fever
 Advise mother when to return immediately
 If the fever is present every day for more than seven days, refer for assessment
 If the fever is present every day for more than seven days, refer for assessment
 If the child has any cause of fever other than malaria, provide treatment.

- Pus draining from the eye or
 Mouth ulcers
- EYE OR MOUTH COMPLICATIONS

- Give Vitamin A
 If pur draining from the eye, treat eye infection with tense up or circle region of the region of



- ** These temperatures are based on axillary temperature, Rectal temperature readings are approximately 0.5°C higher.
 *** Other important complications of measles pneumonia, stridor, diarrhoea, ear infection, and malnutrition are classified in other tables.

