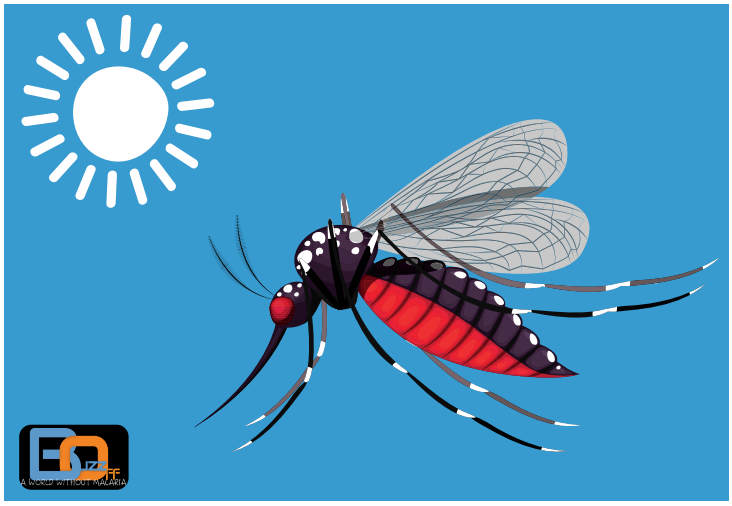
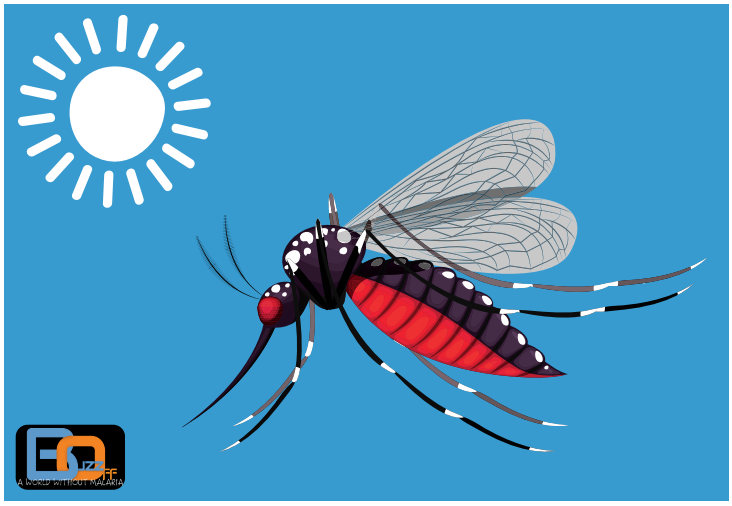
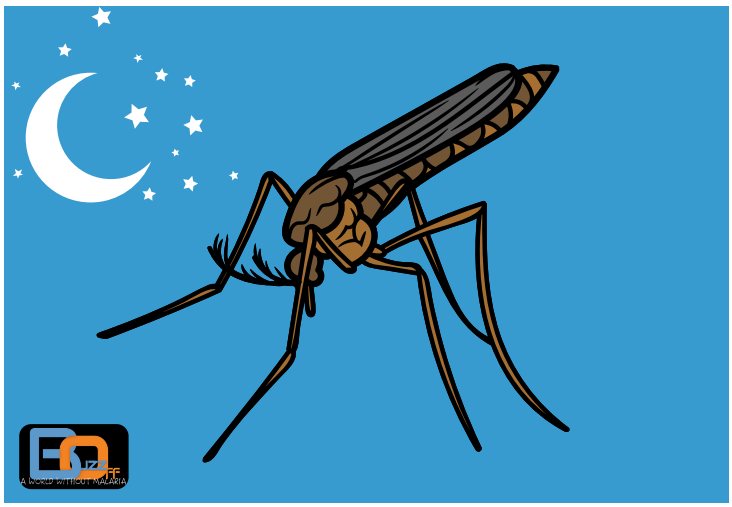
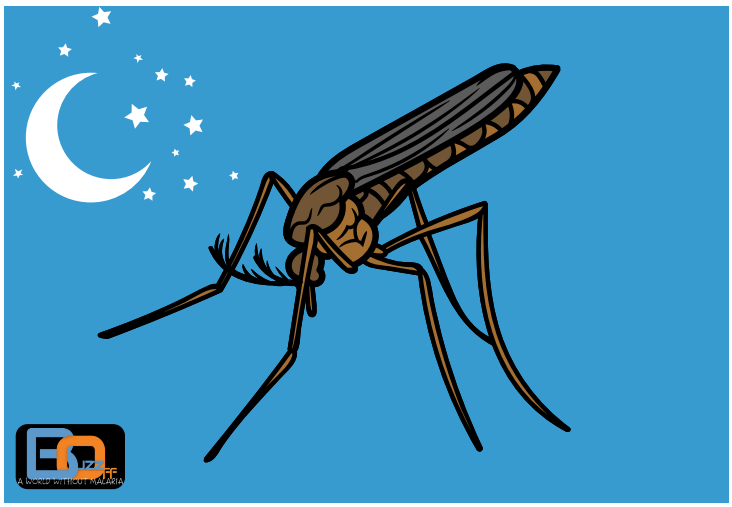






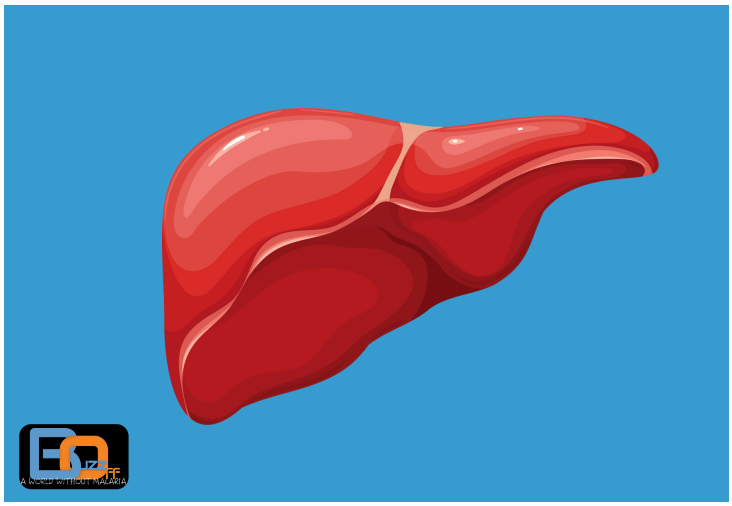


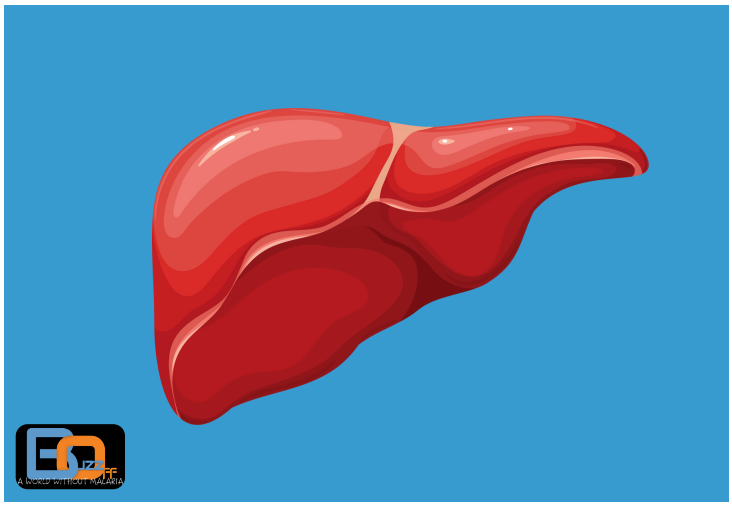


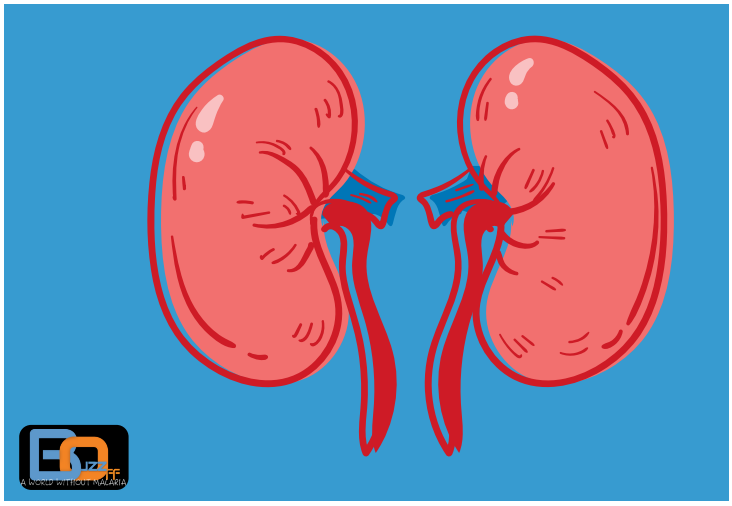


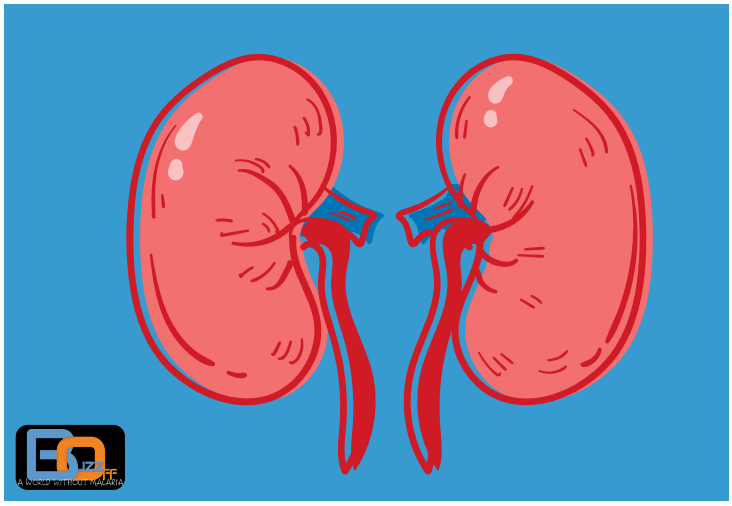




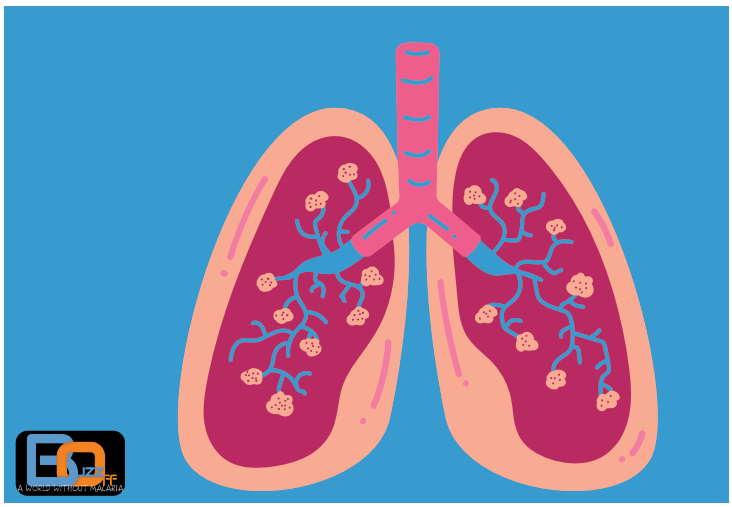


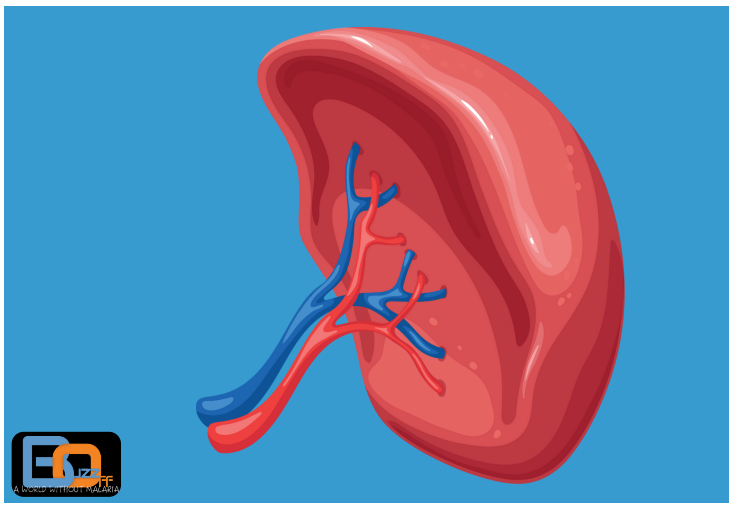


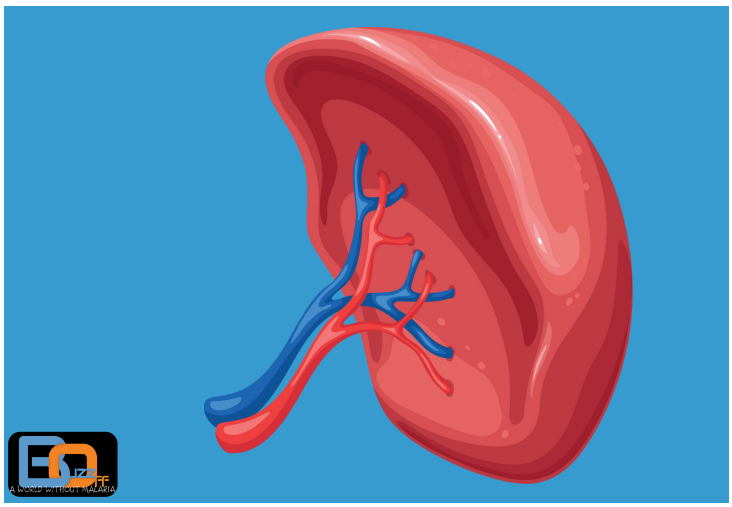






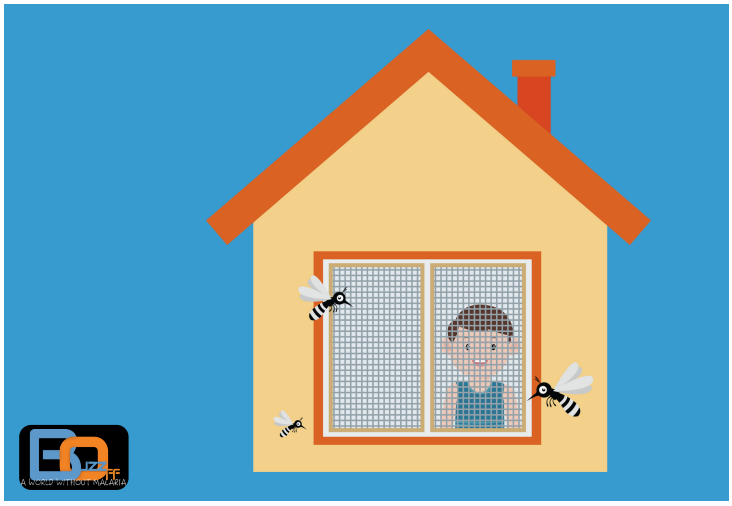


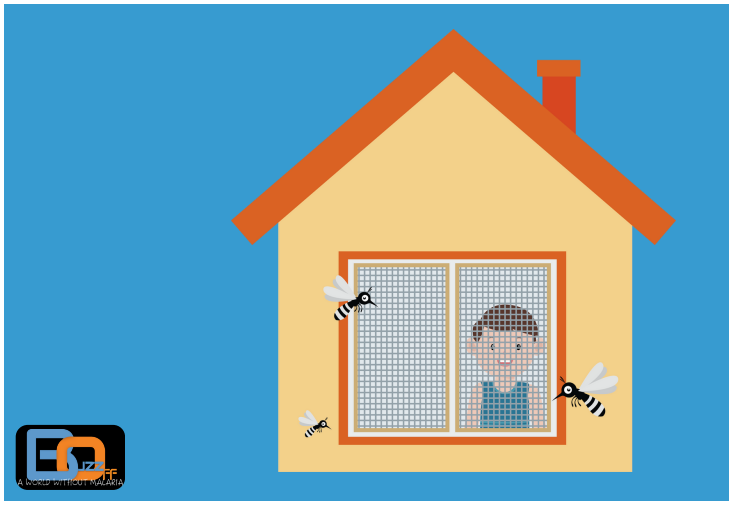




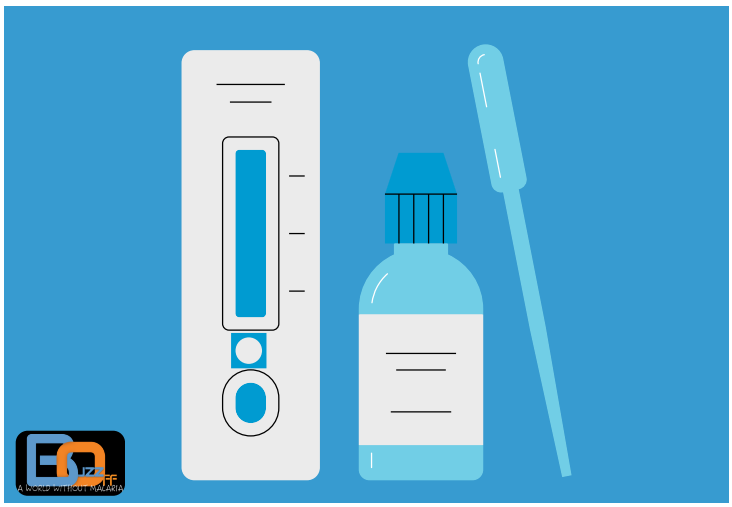


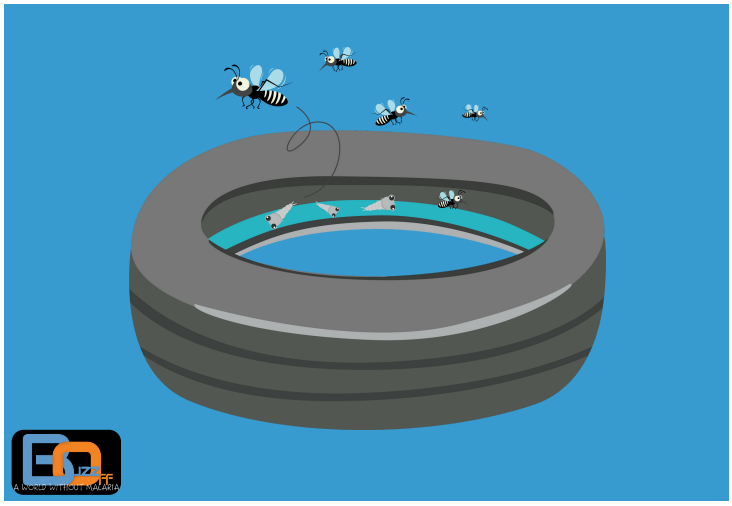


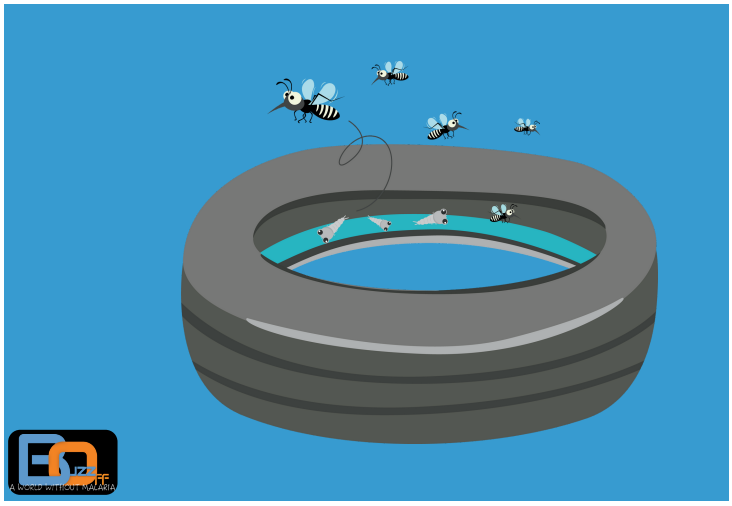












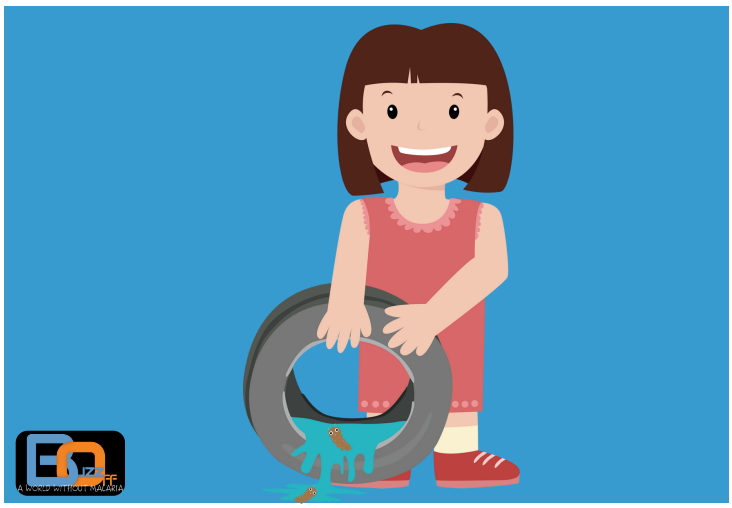






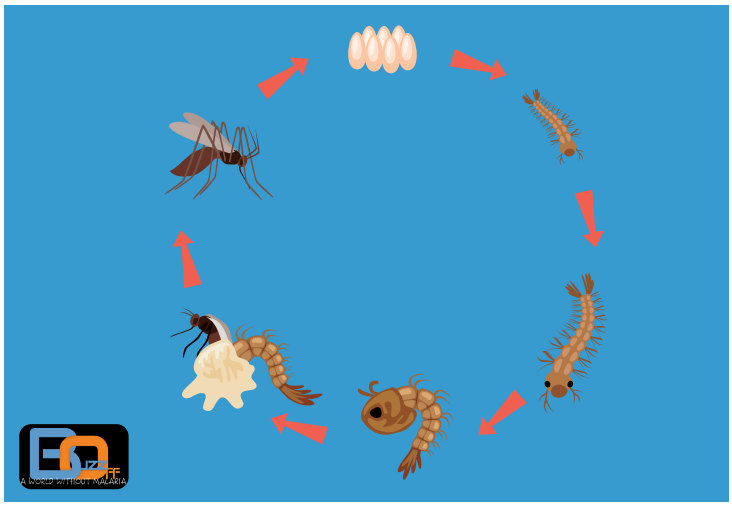


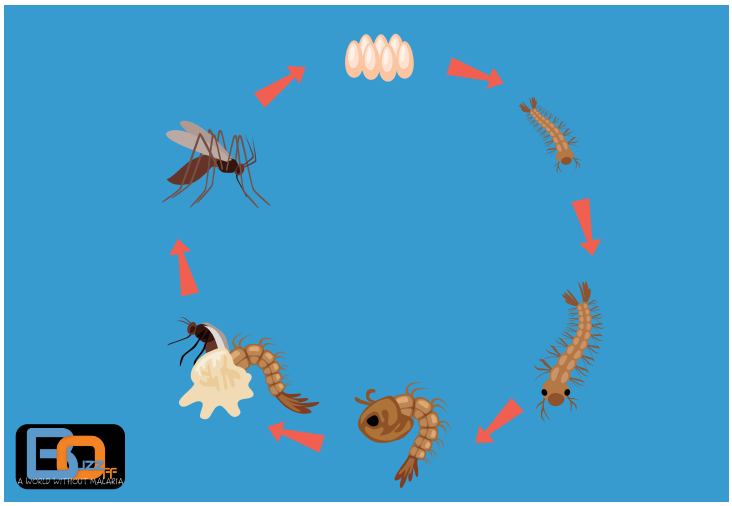










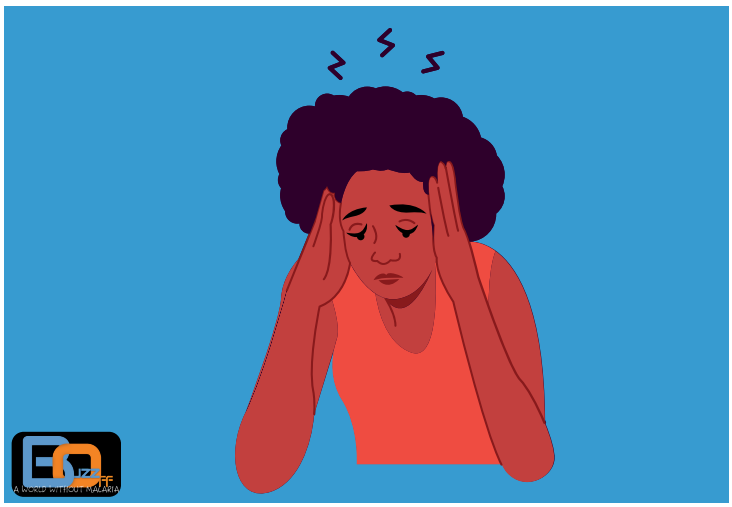


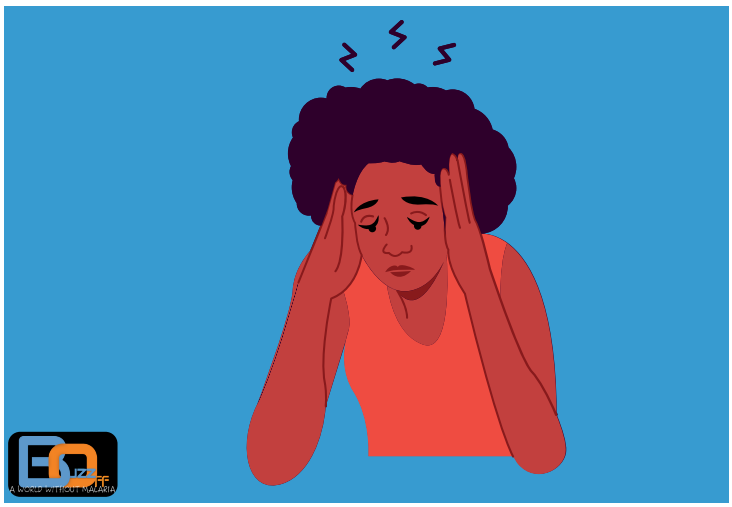


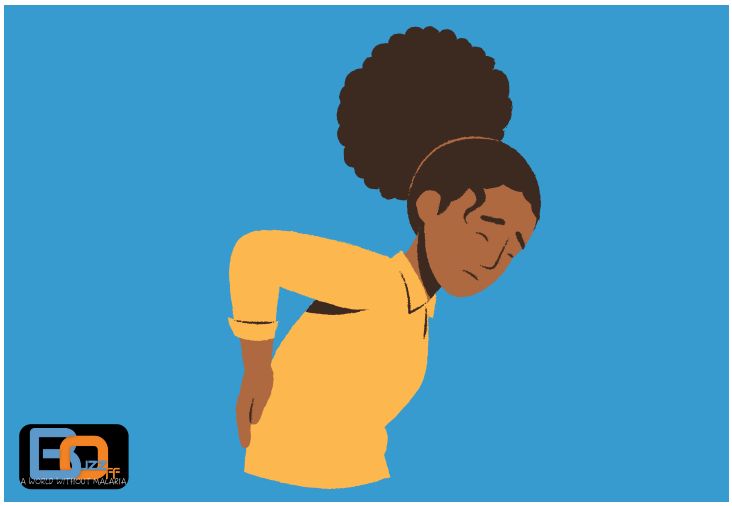








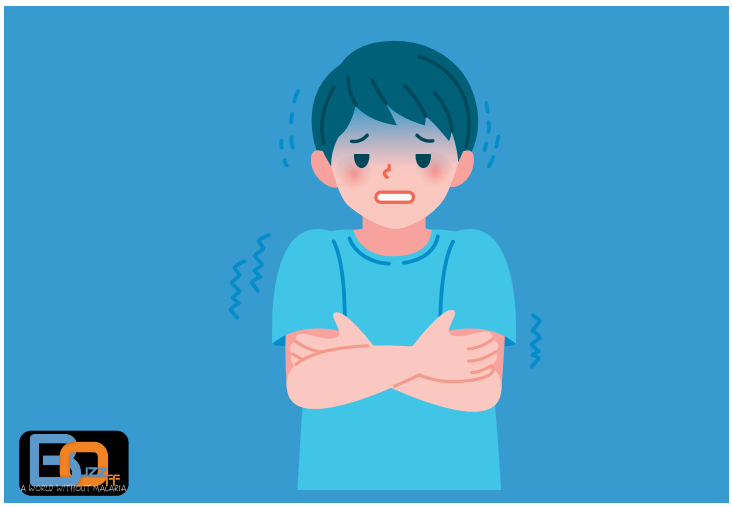


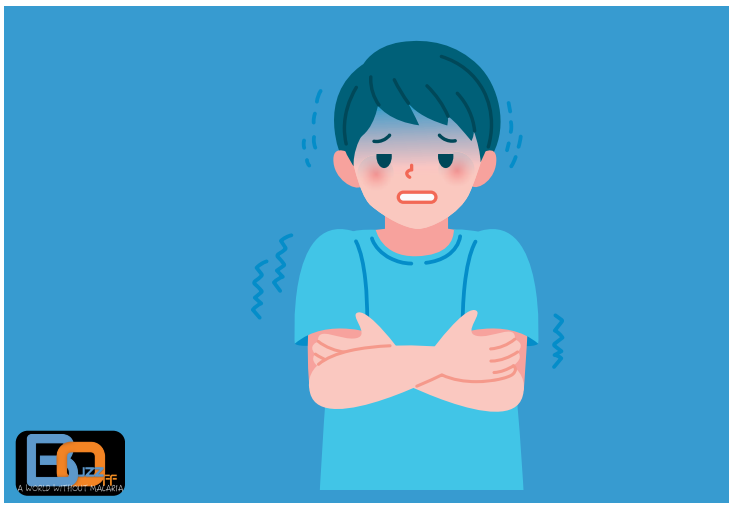


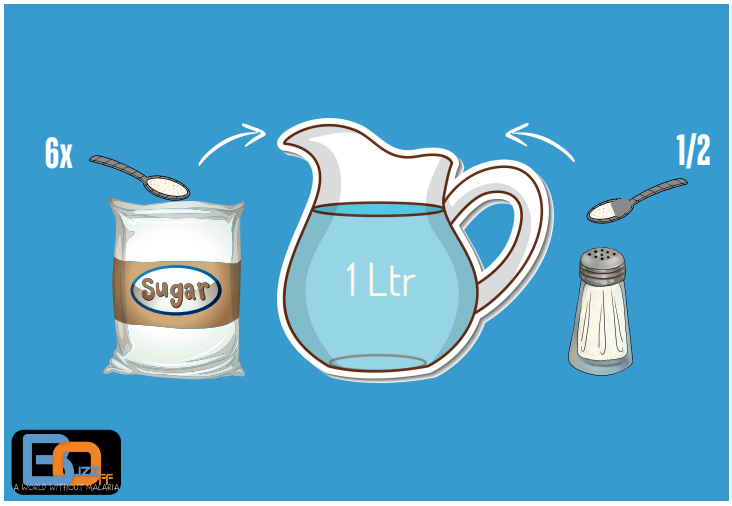




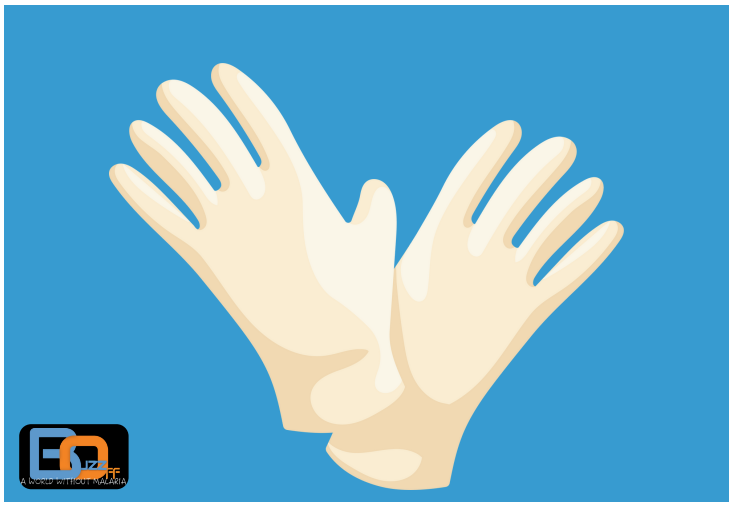


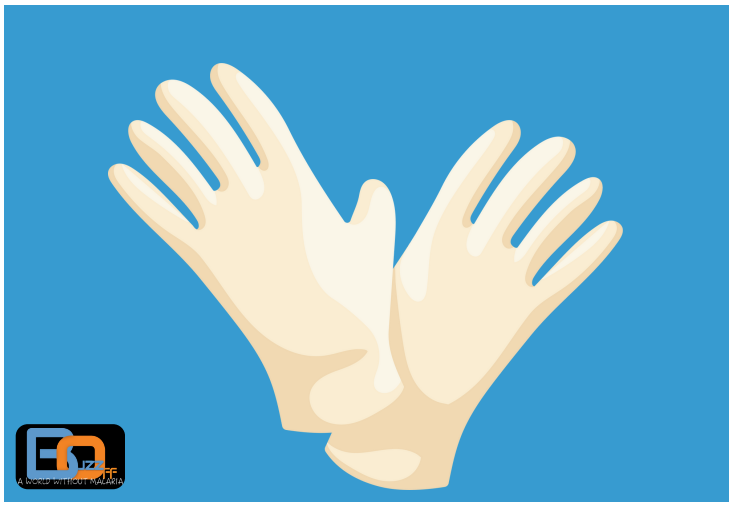





6x
1/2
Sugar
1 Ltr


6x
1/2
Sugar
1 Ltr



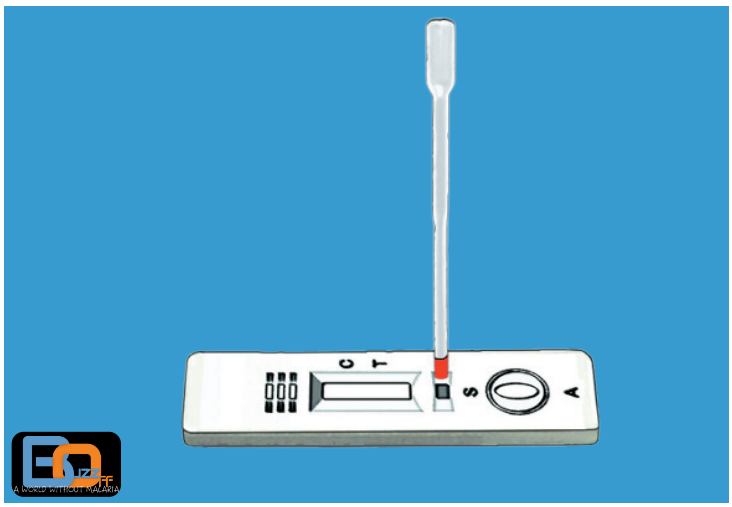


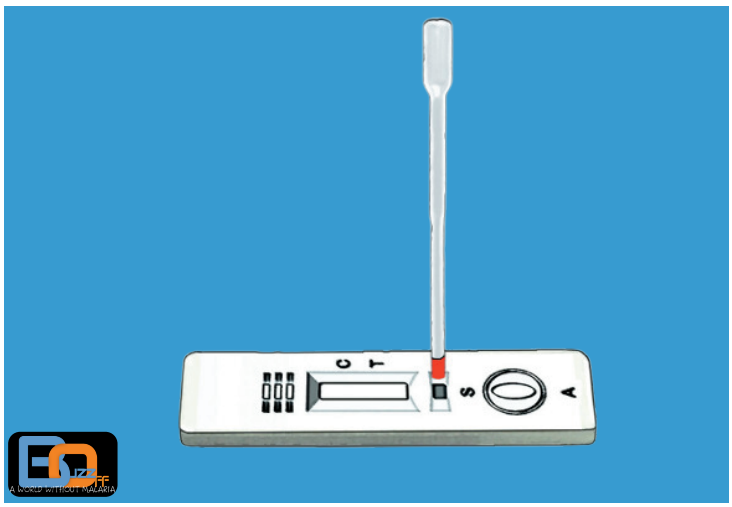


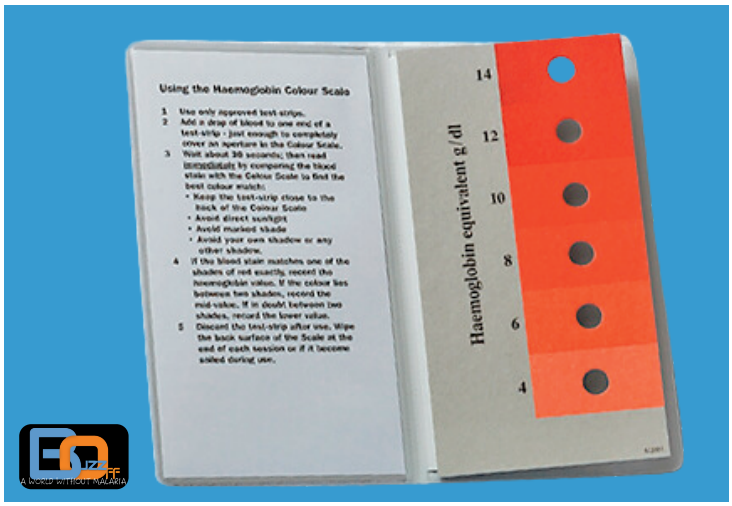


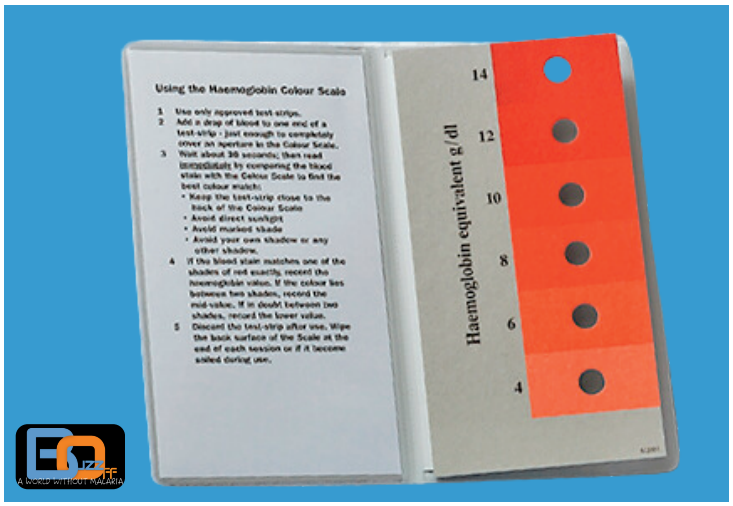

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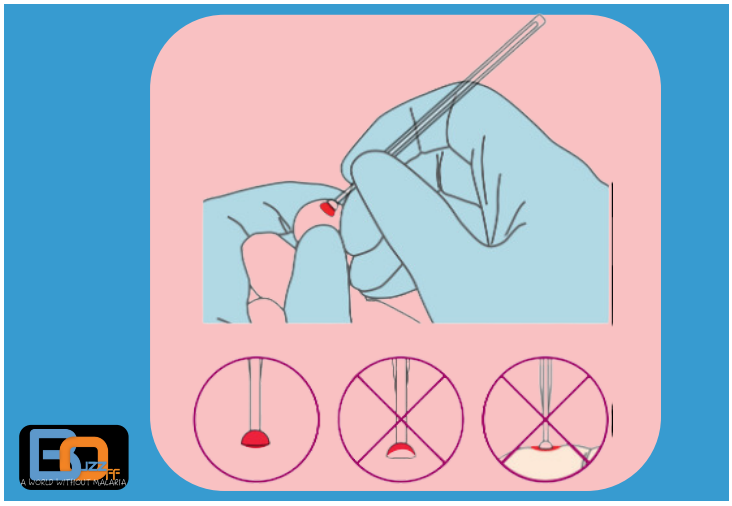

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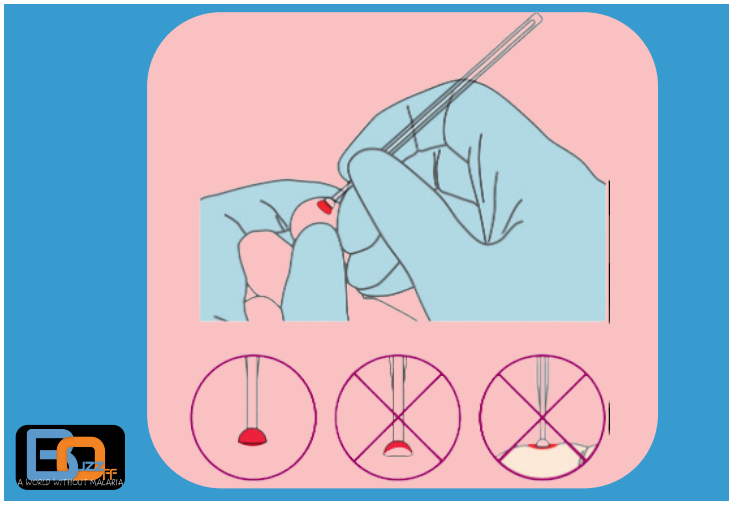




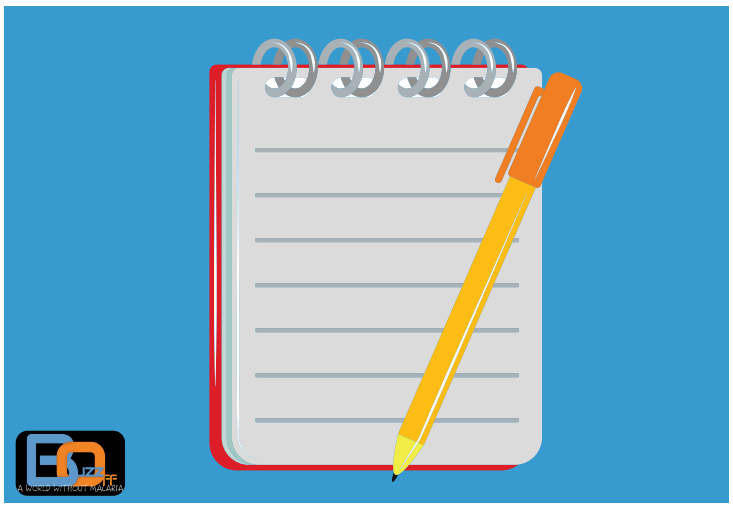

Using the Haemoglobin Colour Scale
1 Use only approved test strips.
2 Add a drop of blood to one end of a test-strip - just enough to completely cover an aperture in the Colour Scale.
3 Wait about 30 seconds; then read immediately by comparing the blood stain with the Colour Scale to find the best colour match:
• Keep the test-strip close to the back of the Colour Scale
• Avoid direct sunlight
• Avoid marked shade
• Avoid your own shadow or any other shadow.
4 If the blood stain matches one of the shades of red exactly, record the haemoglobin value. If the colour lies between two shades, record the mid-value. If in doubt between two shades, record the lower value.
5 Discard the test-strip after use. Wipe the back surface of the Scale at the end of each session or if it become soiled during use.
Haemoglobin equivalent g/dl
14
12
10
8
6
4


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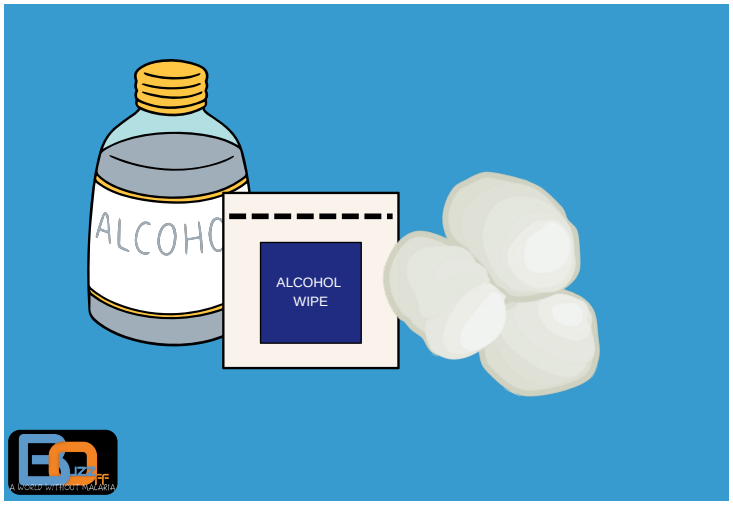


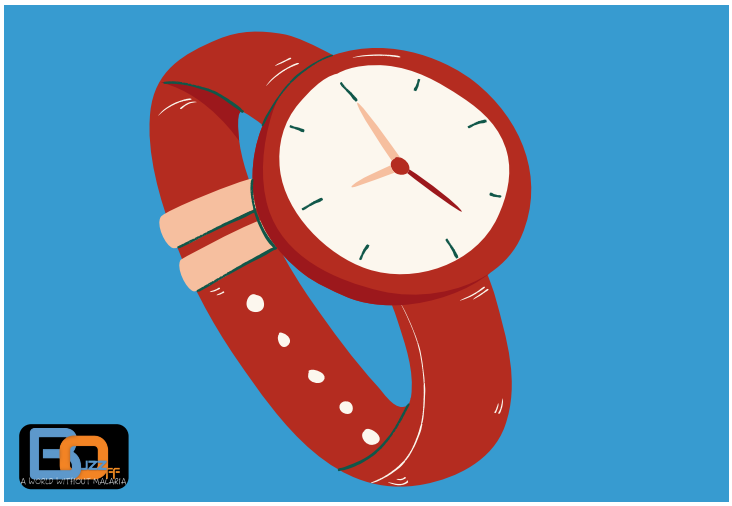




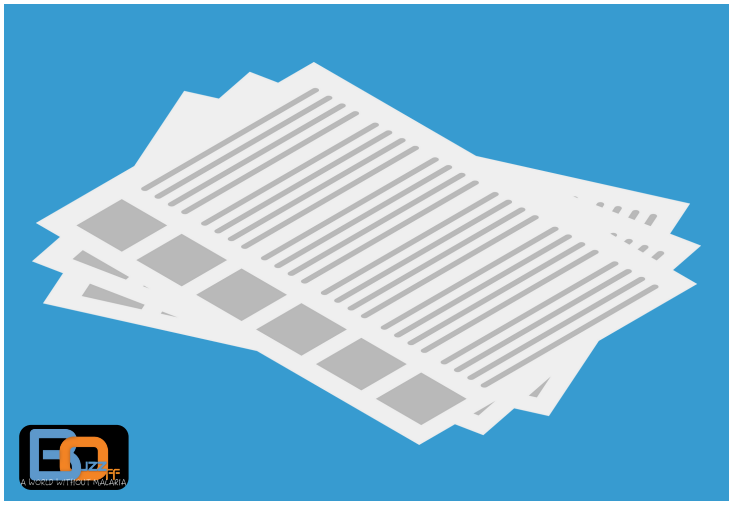


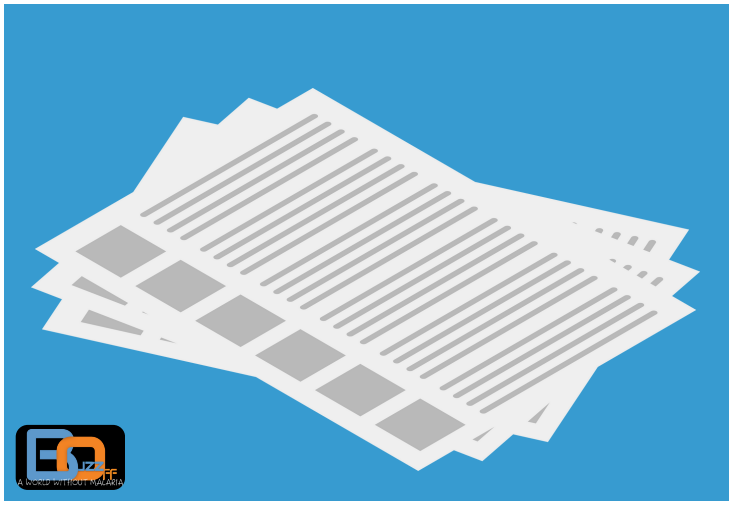

ALCOHOL
WIPE


ALCOHOL
WIPE










HAEMOGLOBIN
COLOUR SCALE
Haemocheck
CE


HAEMOGLOBIN
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Haemocheck
CE

