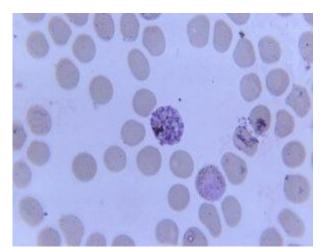


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A METHOD FOR DETECTING PLASMODIUM KNOWLESI



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TECHNOLOGY READINESS LEVEL (TRL)

TRL 4 (Lab Prototype - Lab Testing)

PATENT/ GRANTED NUMBER

MY-174930-A

▶ TECHNOLOGY OVERVIEW

The present invention relates to a method for detecting Plasmodium know/esi in a specimen, characterised by the steps of: amplifying a region of the Plasmodium knowlesi DNA by using a primer set comprising nucleotide sequences selected from a group consisting of SEQ ID NO: 1, SEQ ID NO: 2, SEQ ID NO: 3, SEQ ID NO: 4, SEQ ID NO: 5, and SEQ ID NO: 6; and detecting the amplified product; wherein the presence of amplified product indicates the presence of Plasmodium knowlesi in the specimen.

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