Molecular assays

Record ID (do not use)

_____

Light Microscopy Results
This section is READ-ONLY and will contain placeholders to import results of the LM reads

LM Result: Number of asexual stages of parasite on slide

_____

LM Result: Number of sexual stages of parasite on slide

_____

LM Result: Number of white blood cells on slide

_____

LM Result: Parasitaemia derived as per WHO's formula N_asexual * 8000 / N_wbc (asexual stages)

_____

LM Result: Parasitaemia derived as per WHO's formula N_sexual * 8000 / N_wbc (sexual stages)

_____

LM Result: P. falciparum detection   ◯ Positive   ◯ Negative

LM Result: P. vivax detection   ◯ Positive   ◯ Negative

LM Result: P. malariae detection   ◯ Positive   ◯ Negative

LM Result: P. ovale detection   ◯ Positive   ◯ Negative

qPCR Results
This section is READ-ONLY and will contain placeholders to import results of the qPCR assay

qPCR assay Plate ID

_____

qPCR assay Well (within Plate)

_____

qPCR Result : P. falciparum detection   ◯ Positive   ◯ Negative

qPCR Result : P. vivax detection   ◯ Positive   ◯ Negative

qPCR Result : P. malariae detection   ◯ Positive   ◯ Negative

qPCR Result : P. ovale detection   ◯ Positive   ◯ Negative

IgG Measurements
This section is READ-ONLY and will contain placeholders to import results of the serological assay

Serological assay Plate ID

_____

Serological assay Well (within Plate)

_____

L01: Corresponding PlasmoDB ID

_____

L01: Other known internal protein IDs

_____

L01: Gene annotation

_____

L01: Construct region (aa)

_____

L01: Type of immunoglobulin

_____

L01: Immunoglobulin measurement platform

_____

L01: Immunoglobulin measdurement type (RAU or MFI)

_____

L01: Immuglobulin measurement value

_____

L02: Corresponding PlasmoDB ID

_____

L02: Other known internal protein IDs

_____

L02: Gene annotation

_____

L02: Construct region (aa)

_____

L02: Type of immunoglobulin

_____

L02: Immunoglobulin measurement platform

_____

L02: Immunoglobulin measdurement type (RAU or MFI)

_____

REDCap

L02: Immuglobulin measurement value

_____

L07: Corresponding PlasmoDB ID

_____

L07: Other known internal protein IDs

_____

L07: Gene annotation

_____

L07: Construct region (aa)

_____

L07: Type of immunoglobulin

_____

L07: Immunoglobulin measurement platform

_____

L07: Immunoglobulin measdurement type (RAU or MFI)

_____

L07: Immuglobulin measurement value

_____

L12: Corresponding PlasmoDB ID

_____

L12: Other known internal protein IDs

_____

L12: Gene annotation

_____

L12: Construct region (aa)

_____

L12: Type of immunoglobulin

_____

L12: Immunoglobulin measurement platform

_____

L12: Immunoglobulin measdurement type (RAU or MFI)

_____

L12: Immuglobulin measurement value

_____

L18: Corresponding PlasmoDB ID

_____

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L18: Other known internal protein IDs

_____

L18: Gene annotation

_____

L18: Construct region (aa)

_____

L18: Type of immunoglobulin

_____

L18: Immunoglobulin measurement platform

_____

L18: Immunoglobulin measdurement type (RAU or MFI)

_____

L18: Immuglobulin measurement value

_____

L19: Corresponding PlasmoDB ID

_____

L19: Other known internal protein IDs

_____

L19: Gene annotation

_____

L19: Construct region (aa)

_____

L19: Type of immunoglobulin

_____

L19: Immunoglobulin measurement platform

_____

L19: Immunoglobulin measdurement type (RAU or MFI)

_____

L19: Immuglobulin measurement value

_____

L23: Corresponding PlasmoDB ID

_____

L23: Other known internal protein IDs

_____

L23: Gene annotation

_____

L23: Construct region (aa)

_____

L23: Type of immunoglobulin

_____

L23: Immunoglobulin measurement platform

_____

L23: Immunoglobulin measdurement type (RAU or MFI)

_____

L23: Immuglobulin measurement value

_____

L24: Corresponding PlasmoDB ID

_____

L24: Other known internal protein IDs

_____

L24: Gene annotation

_____

L24: Construct region (aa)

_____

L24: Type of immunoglobulin

_____

L24: Immunoglobulin measurement platform

_____

L24: Immunoglobulin measdurement type (RAU or MFI)

_____

L24: Immuglobulin measurement value

_____

L28: Corresponding PlasmoDB ID

_____

L28: Other known internal protein IDs

_____

L28: Gene annotation

_____

L28: Construct region (aa)

_____

L28: Type of immunoglobulin

_____

L28: Immunoglobulin measurement platform

_____

L28: Immunoglobulin measdurement type (RAU or MFI)

_____

L28: Immuglobulin measurement value

_____

L30: Corresponding PlasmoDB ID

_____

L30: Other known internal protein IDs

_____

L30: Gene annotation

_____

L30: Construct region (aa)

_____

L30: Type of immunoglobulin

_____

L30: Immunoglobulin measurement platform

_____

L30: Immunoglobulin measdurement type (RAU or MFI)

_____

L30: Immuglobulin measurement value

_____

L31: Corresponding PlasmoDB ID

_____

L31: Other known internal protein IDs

_____

L31: Gene annotation

_____

L31: Construct region (aa)

_____

L31: Type of immunoglobulin

_____

L31: Immunoglobulin measurement platform

_____

L31: Immunoglobulin measdurement type (RAU or MFI)

_____

L31: Immuglobulin measurement value

_____

L32: Corresponding PlasmoDB ID

_____

L32: Other known internal protein IDs

_____

L32: Gene annotation

_____

L32: Construct region (aa)

_____

L32: Type of immunoglobulin

_____

L32: Immunoglobulin measurement platform

_____

L32: Immunoglobulin measdurement type (RAU or MFI)

_____

L32: Immuglobulin measurement value

_____

L34: Corresponding PlasmoDB ID

_____

L34: Other known internal protein IDs

_____

L34: Gene annotation

_____

L34: Construct region (aa)

_____

L34: Type of immunoglobulin

_____

L34: Immunoglobulin measurement platform

_____

L34: Immunoglobulin measdurement type (RAU or MFI)

_____

L34: Immuglobulin measurement value

_____

L36: Corresponding PlasmoDB ID

_____

L36: Other known internal protein IDs

_____

L36: Gene annotation

_____

L36: Construct region (aa)

_____

L36: Type of immunoglobulin

_____

L36: Immunoglobulin measurement platform

_____

L36: Immunoglobulin measdurement type (RAU or MFI)

_____

L36: Immuglobulin measurement value

_____

L54: Corresponding PlasmoDB ID

_____

L54: Other known internal protein IDs

_____

L54: Gene annotation

_____

L54: Construct region (aa)

_____

L54: Type of immunoglobulin

_____

L54: Immunoglobulin measurement platform

_____

L54: Immunoglobulin measdurement type (RAU or MFI)

_____

L54: Immuglobulin measurement value

_____

L55: Corresponding PlasmoDB ID

_____

L55: Other known internal protein IDs

_____

L55: Gene annotation

_____

L55: Construct region (aa)

_____

L55: Type of immunoglobulin

_____

L55: Immunoglobulin measurement platform

_____

L55: Immunoglobulin measdurement type (RAU or MFI)

_____

L55: Immuglobulin measurement value

_____

F2: Corresponding PlasmoDB ID

_____

F2: Other known internal protein IDs

_____

F2: Gene annotation

_____

F2: Construct region (aa)

_____

F2: Type of immunoglobulin

_____

F2: Immunoglobulin measurement platform

_____

F2: Immunoglobulin measdurement type (RAU or MFI)

_____

F2: Immuglobulin measurement value

_____

PvEBP: Corresponding PlasmoDB ID

_____

PvEBP: Other known internal protein IDs

_____

PvEBP: Gene annotation

_____

PvEBP: Construct region (aa)

_____

PvEBP: Type of immunoglobulin

_____

PvEBP: Immunoglobulin measurement platform

_____

PvEBP: Immunoglobulin measdurement type (RAU or MFI)

_____

PvEBP: Immuglobulin measurement value

_____