

CASE REPORT FORM

Malaria

Malaria		EpiSurv No. EpiSurvNumber	
Reporting Authority			
Name of Public Health Officer responsible for case OfficerName 			
Notifier Identification 			
Reporting source* ReportSrc ☐ General Practitioner ☐ Hospital-based Practitioner ☐ Laboratory ☐ Self-notification ☐ Outbreak Investigation ☐ Other			
Name of reporting source ReportName Organisation ReportOrganisation 			
Date reported* ReportDate Laboratory sample date SampleDate Contact phone ReportPhone 			
Usual GP UsualGP Practice GPPracticeName GP phone GPPhone 			
GP/Practice address Number Street Suburb GPAddress Town/City Post Code ☐ GeoCode 			
Case Identification 			
Name of case* Surname Surname Given Name(s) GivenName 			
NHI number* NHINumber Email Email 			
Current address* Number Street Suburb CaseAddress Town/City Post Code ☐ GeoCode 			
Phone (home) PhoneHome Phone (work) PhoneWork Phone (other) PhoneOther 			
Case Demography			
Location TA* TA DHB* DHB 			
Date of birth* DateOfBirth OR Age Age ☐ Days ☐ Months ☐ Years AgeUnits			
Sex* Sex ☐ Male ☐ Female ☐ Unknown ☐ Other			
Occupation* Occupation 			
Occupation location PlaceOfWork1Type ☐ Place of Work ☐ School ☐ Pre-school			
Name PlaceOfWork1 			
Address Number Street Suburb PlaceOfWork1Address Town/City Post Code ☐ GeoCode 			
Alternative location PlaceOfWork2Type ☐ Place of Work ☐ School ☐ Pre-school			
Name PlaceOfWork2 			
Address Number Street Suburb PlaceOfWork2Address Town/City Post Code ☐ GeoCode 			
Ethnic group case belongs to* (tick all that apply) 			
☐ NZ European EthNZEuroean ☐ Maori EthMaori ☐ Samoan EthSamoan ☐ Cook Island Maori EthCookIslandMaori			
☐ Niuean EthNiuean ☐ Chinese EthChinese ☐ Indian EthIndian ☐ Tongan EthTongan			
☐ Other (such as Dutch, Japanese) EthOther *(specify) EthSpecify1 EthSpecify2 			

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Basis of Diagnosis													
LABORATORY CRITERIA Demonstration of <i>Plasmodium</i> species in a blood film* DemoParas ☐ Yes ☐ No ☐ Not Done ☐ Awaiting Results Detection of <i>Plasmodium</i> species in a nucleic acid by NAAT* NAAT ☐ Yes ☐ No ☐ Not Done ☐ Awaiting Results													
CLASSIFICATION* Status ☐ Under investigation ☐ Confirmed ☐ Not a case (i)													
ADDITIONAL LABORATORY DETAILS Plasmodium species (tick all that apply)* ☐ <i>P. falciparum</i> PFalcip ☐ <i>P. ovale</i> POvale ☐ <i>P. knowlesi</i> PKnowlesi ☐ <i>P. vivax</i> PVivax ☐ <i>P. malariae</i> PMalar ☐ Indeterminate Indeterm													
Clinical Course and Outcome													
Date of onset* OnsetDt ☐ Approximate OnsetDtApprox ☐ Unknown OnsetDtUnknown													
Hospitalised* Hosp ☐ Yes ☐ No ☐ Unknown													
Date hospitalised* HospDt ☐ Unknown HospDtUnknown													
Hospital* HospName													
Died* Died ☐ Yes ☐ No ☐ Unknown													
Date died* DiedDt ☐ Unknown DiedDtUnknown													
Was this disease the primary cause of death?* DiedPrimary ☐ Yes ☐ No ☐ Unknown If no, specify the primary cause of death* DiedOther													
Outbreak Details													
Is this case part of an outbreak (i.e. known to be linked to one or more other cases of the same disease)?* ☐ Yes Outbrk If yes, specify Outbreak No.* OutbrkNo													
Risk Factors													
Was the case overseas during the incubation period (range = 7-30 days) for malaria?* Overseas ☐ Yes ☐ No ☐ Unknown If yes, date arrived in New Zealand* DtArrived													
Specify countries visited* (from most recent to least recent)													
Last:* LastCountry	<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="width: 40%;">Country/Region</th> <th style="width: 20%;">Date Entered</th> <th style="width: 20%;">Date Departed</th> </tr> </thead> <tbody> <tr> <td> </td> <td> </td> <td> </td> </tr> <tr> <td>Second Last:* SecCountry</td> <td> </td> <td> </td> </tr> <tr> <td>Third Last:* ThirdCountry</td> <td> </td> <td> </td> </tr> </tbody> </table>	Country/Region	Date Entered	Date Departed				Second Last:* SecCountry			Third Last:* ThirdCountry		
Country/Region	Date Entered	Date Departed											
Second Last:* SecCountry													
Third Last:* ThirdCountry													
Country/region where malaria probably acquired* AquireCountry													
If the case has not been overseas recently, is there any prior history of overseas travel that might account for this infection?* PriorTravel ☐ Yes ☐ No ☐ Unknown If yes, specify* PriorSpec													
Other risk factors for disease* RiskSpec													

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Protective Factors

Was prophylaxis prescribed?* ProphOffer ☐ Yes ☐ No ☐ Unknown

Was prophylaxis taken as prescribed?* ProphTake ☐ Yes ☐ No ☐ Unknown

Comments*

Comments