

**Table I.** *Description of cases*

<b>Average age</b>	32,6 (31)*
<b>Number of females</b>	9
<b>Number of males</b>	22
<b>10-18 year old</b>	4
<b>Younger than 10 years old</b>	0
<b>Time from start of symptoms to the diagnosing of malaria</b>	6,6 days (5)*
<b>Most common symptoms</b>	Fever (97%), malaise (93%), chills (59%), vomiting (45%), bone pain (45%) and headache (45%)
<b>Origin of infection</b>	Africa south of Sahara (90%)
<b>Countries where cases most likely got infected</b>	5 cases got infected in Ghana, Malawi, Nigeria, Uganda and multiple countries had 3 cases each.
<b>Reason for travel</b>	Work and residency 48% Visiting family and friends 23 % Tourist 16 % Moving to Iceland 7% Unknown 7%
<b>Malaria prophylaxis</b>	2/30 (7%)**

\*median. \*\* One person took atovaquone/proguanil inconsistently another person took some antimalarial drug but didn't remember the name of it.