Patients hospitalized at Vienna General Hospital\(^2\) (n=146)

Malaria cases\(^1\) in Austria (n=615)

Malaria cases\(^1\) in Vienna (n=272)

Patients with severe malaria (n=16)
Type of parasite:
- \(P. falciparum\) (n=15)
- Mixed \(P. falciparum\) and \(P. vivax\)

Gender:
- Male (n=111; 76%)
- Female (n=35; 24%)

Age:
- Median: 34 years
- Min: 1 year
- Max: 79 years
- Adults: 135
- Children: 11

Origin of Infection:
- Africa (n=118; 80%)
- Asia (n=13; 9%)
- Latin America (n=12; 8%)
- Not determined (n=3)

Plasmodium species:
- \(P. falciparum\) (n=103; 71%)
- \(P. vivax\) (n=28; 19%)
- \(P. ovale\) (n=7; 5%)
- \(P. malariae\) (n=1; <1%)
- Mixed\(^3\) (n=4)
- Not determined (n=3)

Days of hospitalisation:
- Median: 4 days
- Min: 1 day
- Max: 124 days

Treated at Intensive Care Unit (n=13)\(^4\)

Eligible for automated RBC exchange (n=11)

Adjunctive automated RBC exchange (n=5)

Conventional therapy w/o automated RBC exchange (n=6)

Table 1