Supplemental file 7. Other serious illness in children with fever for five days or more and their clinical characteristics

Total	66 (1.7%)
Kawasaki Disease	21 (0.6%)
Inflammatory conditions other ^	28 (0.7%)
Malignancy	4 (0.1%)
Infection atypical^^	7 (0.2%)
Other	6 (0.2%)

[^] Henoch-Schonlein purpura n=5, Juvenile idiopathic arthritis n=6, Systemic Lupus Erythematosus n=2, Auto-immune meningo-encephalitis n=2, Periodic fever syndromes n=3, Other n=9; ^^ malaria n=3, PCP n=1, oxyuriasis n=1, leishmaniasis n=1

Kawasaki, n=21 (0.6%) Inflan	nmatory conditions, n=28 (0.7%)
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Age	Median (IQR)	2.23 (1.53-3.81)	6.66 (4.91-11.39)
Sex	Female, n (%)	8 (38%)	14 (50%)
Previous visit to any health care	N (%)	18 (86%)	14 (54%)
provider in last 7 days			
Referral	N (%)	19 (90%)	19 (68%)
Comorbidity	N (%)	3 (14%)	8 (29%)
Triage urgency classification (MTS)	Emergent - Very urgent	3 (14%)	1 (4%)
	Urgent	5 (24%)	9 (32%)
	Standard - Non-urgent	13 (62%)	17 (61%)
Duration of fever	Days, median (IQR)	9 (5-14)	7 (5-13)
Respiratory signs and symptoms	Any	6 (35%)	6 (29%)
Gastro-intestinal signs and symptoms	Any	6 (38%)	8 (35%)
Other type of rash ¹	Any	18 (86%)	9 (35%)
III appearance	N (%)	9 (43%)	4 (16%)

0 (0%)

PICU

Supplemental material

0 (0%)

¹ This excludes any non-blanching rash including petechiae and purpurae
APLS Advanced paediatric life support; ED emergency department; IQR Interquartile range