

Supplemental file 4. Type of infections for children with SBI in those with fever <5 days of fever and those ≥5 days

Diagnosis – focus of infection	SBI	SBI
	fever <5 days N=1812	Fever ≥5 days N=319
Upper respiratory tract	0 (0%)	0 (0%)
Lower respiratory tract	628 (35%)	173 (54%)
Gastro-intestinal	273 (15%)	19 (6%)
Urinary tract	769 (42%)	111 (35%)
Childhood exanthema	0 (0%)	0 (0%)
Soft tissue or musculoskeletal	37 (2%)	4 (1%)
Sepsis or meningitis	105 (6%)	12 (4%)
Undifferentiated fever	0 (0%)	0 (0%)
Inflammatory or other	0 (0%)	0 (0%)

Note: children with a confirmed invasive bacterial infection could be classified with another primary focus for infection than ‘sepsis or meningitis’