Disease	Population at risk (year) (reference)	Study design	Case definition as reported	Prevalence (%) or incidence per 10 000 person-years (age, if available)	Rank (relative importance)
Inpatient					
Pneumonia	Riyadh, Saudi Arabia All patients at King Fahad National Guard Hospital (2013) (35)	Point prevalence survey	Community acquired pneumonia	Overall 30.3%; (43.4% 50+ y, 17.1% 40-49 y, 3.9% 30-39 y, 6.6% 20-29 y, 6.6% 10-19 y, 14.5% 1-9 y, 7.9% < 1 y)	2nd of 5
Inpatient & O	utpatient				
RSV infection	Damanhour, Egypt Population-based surveillance	Descriptive	RSV associated hospitalization	2.4° (174.5° in children < 1 y)	
	of ARI in 3 hospital and 3 outpatient settings (2009–2012) (41)	cross- sectional	RSV associated outpatient visits	60.8 ^b	
Outpatient					
ALRI	Bam, Islamic Republic of Iran Post-earthquake assessment of disease (2004) (36)	Descriptive cross- sectional	Lower respiratory tract infection	312°	3rd
Surveillance					
ARI	Karachi, Pakistan Community surveillance in 4 peri-urban communities in Pakistan (2002/03) (37)	Cross sectional survey	Acute respiratory infection	4403 ^d	
ALRI			Pneumonia and severe pneumonia	821°	
ARI	Sudan EWARS communicable disease weekly bulletin (2013/14) (38,39)		ARI	Range low to high: 239 to 848 ^r	1st
	West Darfur (38,39,69-72) North Darfur (38,39,69-72) Population of Oman (2013) (40)		ARI ARI ARI in < 5 year olds	759 to 1149 ⁸ 1206 to 1721 ^h 11200 ¹	1st 1st
Influenza	Syrian Arab republic All governates. (2013) (<i>73</i>)		Report	Cases influenza reported by health facilities	30482 cases/mont
	Yemen, national data (2013) (74)		Annual statistical health report	Cases of influenza	40602 cases/year