

**Table 2** Examples of the surveillance systems analyses conducted by Yemen Field Epidemiology Training programme residents

<b>Cohort</b>	<b>Title</b>	<b>Presented at</b>
First	Traumatic injection neuropathy surveillance, Yemen, 1998–2012 Rubella surveillance system data analysis, 2008–2011 Epidemiological characteristics of human rabies cases in Sana'a city, 2011	First Arab World Public Health Conference, Dubai, United Arab Emirates, 4–6 April 2013
Second	Analysis of 4 injury-reporting data sets at the Ministry of Public Health and Ministry of Interior, Yemen, 2012 Antibiotic resistance profiling of blood stream bacterial infection, National Center of Public Health Laboratories, Yemen, 2012–2014 Epidemiology of soil transmitted helminths and schistosomiasis in schoolchildren, Yemen, 2014 Severe acute respiratory infection surveillance analysis, Yemen, 2011–2014	4th EMPHNET Regional Conference, Aqaba, Jordan, 28 September–1 October 2015 8th TEPHINET Global Conference, Mexico City, Mexico, 7–11 September 2015 17th International Conference of Infectious Diseases, Hyderabad, India, 1–4 March 2016
Third	Analysis of tuberculosis drug resistance cases enrolled for treatment, 2013–2016 Malaria surveillance system analysis, Yemen, 2011–2015 Descriptive analysis for dengue fever and malaria in electronic disease early warning system, Yemen (2015–2016)	To be submitted to the 6th EMPHNET Regional Conference, Amman, Jordan, 27 and 29 March 2018