In February 2020, many countries reported data to FluNet and EMFLU, namely Afghanistan, Bahrain, Egypt, Iran (Islamic Republic of), Iraq, Jordan, Kuwait, Lebanon, Morocco, occupied Palestinian territory (oPt), Oman, Pakistan, Qatar, Saudi Arabia, Sudan, Syrian Arab Republic, Tunisia, United Arab Emirates and Yemen.

The proportion of tested cases for influenza in the Region was 85% out of 14 274 enrolled cases; 23.9% of cases tested positive, and 76.1% negative.

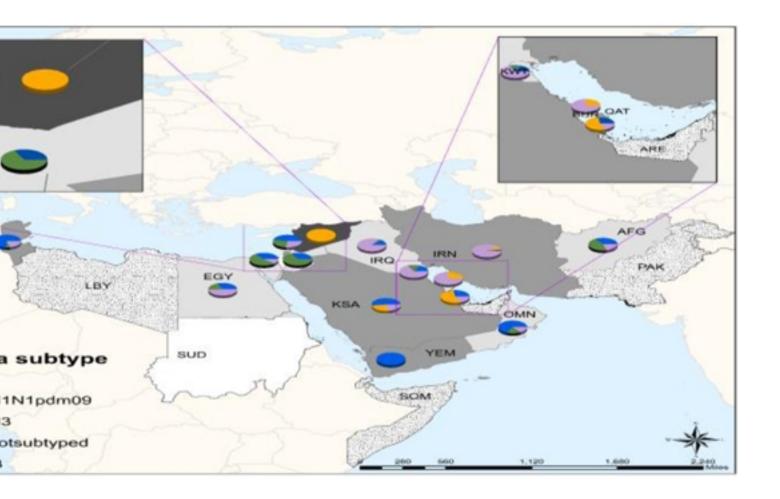
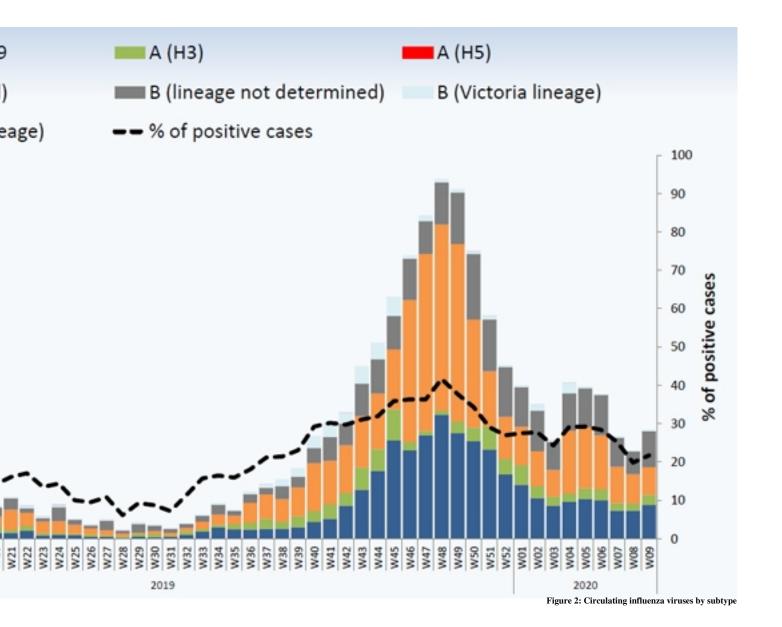


Figure 1: Influenza geographic spread by type and subtypes

Influenza activity by sub-type

In northern Africa, Influenza activity remained low in Egypt and Morocco with influenza A and B circulating. In Tunisia, the activity was still high w	ith influenza A(H1N1)pdm09 most frequently detected.
In Western Asia, influenza activity remained elevated in Lebanon, oPt, Qatar and Saudi Arabia, with influenza A and B viruses co-circulating. In Ba Oman and Yemen, influenza activity continued to decrease with detections of bo	
In southern Asia, influenza activity remained elevated in with influenza B most frequently detected in the Islamic Republic of Iran. In Afghanistan in decrease with influenza A	afluenza activity continued to and B viruses co-circulating.
<u>\$</u>	Source of transmission zones



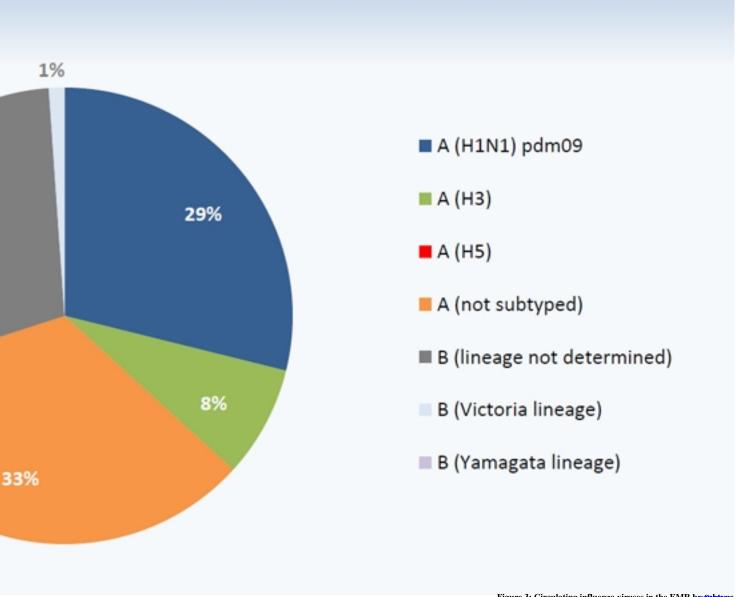


Figure 3: Circulating influenza viruses in the FMR has a sunday with of a point 2023 Robinson