Vaccine Effectiveness Study – Day 1 (12 November 2022)
Recording of the meeting
Presentations
Meeting Objectives and Introduction of Participants
Cohort Study to Measure COVID-19 VE among Health Workers in Five University Hospitals Related to Al-Azhar University
Evaluation of VE for COVID-19 Vaccine in the American Region
Overview of the EM Regional COVID-19 VE Study & Establishment of the EM Regional COVID-19 VE Network
COVID-19 VE using Test-Negative Case-Control Study in Severe Acute Respiratory Infections: Results from Eight Provinces in Iran
COVID-19 VE against Severe Acute Respiratory Infections (SARI) Test Negative Design
Notable COVID-19 vaccine studies in KSA

Vaccine effectiveness in how at tertiary care hospitals of kp, pakistan: a cohort study
COVID-19 vaccine effectiveness studies: The experience in Qatar
Effectiveness of BBIBP-CorV vaccine against severe outcomes of COVID-19 in Abu Dhabi, United Arab Emirates
WHO protocols and guidance for evaluation of COVID-19 vaccine effectiveness: Recent revisions and current recommendations
Technical Consultative Meeting on the EM Regional COVID-19 Vaccine Effectiveness Study – Day 2
Vaccine Effectiveness Study – Day 2
Vaccine Effectiveness Study – Day 2 Recording of the meeting

Global update on COVID-19 vaccine effectiveness studies during Omicron
Large-scale national studies and evidence-informed policy-making
Important considerations in the statistical analysis of COVID-19 vaccine effectiveness studies & interpretation of results for immunization policy-making
Vaccination and COVID-19 in Morocco
Regional agenda to support institutionalization of evidenceinformed policy-making for health
Vaccine effectiveness studies to guide immunization policy
WHO EMRO Support for Research and Knowledge Management for COVID-19 Response in the Eastern Mediterranean Region
Capacity building workshop for the "WHO EMRO COVID-19 vaccine effectiveness study: status update and important considerations" – Day 1, November 2022
Day 1 – Recording of workshop Day 2– Recording of workshop
Day 1 – Presentations
Conducting COVID-19 VE Studies What Next for Policy-making

Covid-19 Vaccine Effectiveness (VE) updates from HQ

Antibody Testing for SARS-CoV-2 and use in VE Studies

EMR COVID-19 Vaccine Effectiveness Network: Challenges and the Way Forward

EMR COVID-19 Vaccine Effectiveness Study - Status Update

Role of National Immunization Technical Advisory Groups (NITAG) in COVID-19 VE

studies in the Region

Day 2 - Presentations

Recap of the First Day of Workshop

Methods to confirm SARS-CoV-2 infections in VE studies

Use of Electronic Health Registries to Estimate COVID-19 VE The Experience of Qatar

COVID-19 and Influenza VE Studies in the WHO European Region: Operational

Challenges and Preliminary Results

COVID 19 VEs studies Updated guidance - on study design and bias

Session 1: Interactive capacity-building session on using REDCap for data management in the regional COVID-19 VE study: test-negative design in severe acute respiratory infection (SARI) and cohort study in health care workers methods – March 2022

Presentations

Interactive Capacity-Building Training Session Using REDCap for Data Management

Session 2: REDCap in the regional COVID-19 vaccine effectiveness studies: test-negative design in the severe acute respiratory infection method - March 2022

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Test-Negative Design (TND) in Severe Acute Respiratory Infection (SARI)
Session 3: REDCap in the regional COVID-19 vaccine effectiveness studies: cohort study in health care workers - March 2022
Recording of workshop
Presentations
Cohort Study in Health Care Workers (HCWs)
Capacity-building session for Eastern Mediterranean regional COVID-19 vaccine effectiveness study; using cohort study in health care workers' method: December 2021
Recording of workshop
Presentations
COVID-19 Vaccine Effectiveness in Health Workers (HW) Minimum criteria and checklist of requirements for countries

<u>Post-Introduction COVID-19 Vaccine Effectiveness Studies Among Healthcare Workers in the European Region</u>

<u>Support for COVID-19 vaccine effectiveness studies in EMR countries: evidence generation for immunization policymaking</u>

Vaccine effectiveness studies to guide immunization policies

Capacity-building session for Eastern Mediterranean regional COVID-19 vaccine effectiveness study; using test-negative design in severe acute respiratory infection (SARI) method: December 2021

Recording of workshop

Presentations

COVID-19 Vaccine Effectiveness in Severe Acute Respiratory Infection (SARI) Cases
2021 COVID-19 vaccine effectiveness against hospitalisation due to laboratory-confirmed
SARS-CoV-2 infection in older adults: pre-Delta and Delta periods Pooled results from nine
European countries

Existing SARI Surveillance Systems for Influenza and Integration with SARS-CoV-2 Surveillance in the EMR

Minimum criteria and checklist of requirements for countries

Support for COVID-19 vaccine effectiveness studies in EMR countries: evidence generation for immunization policymaking

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