

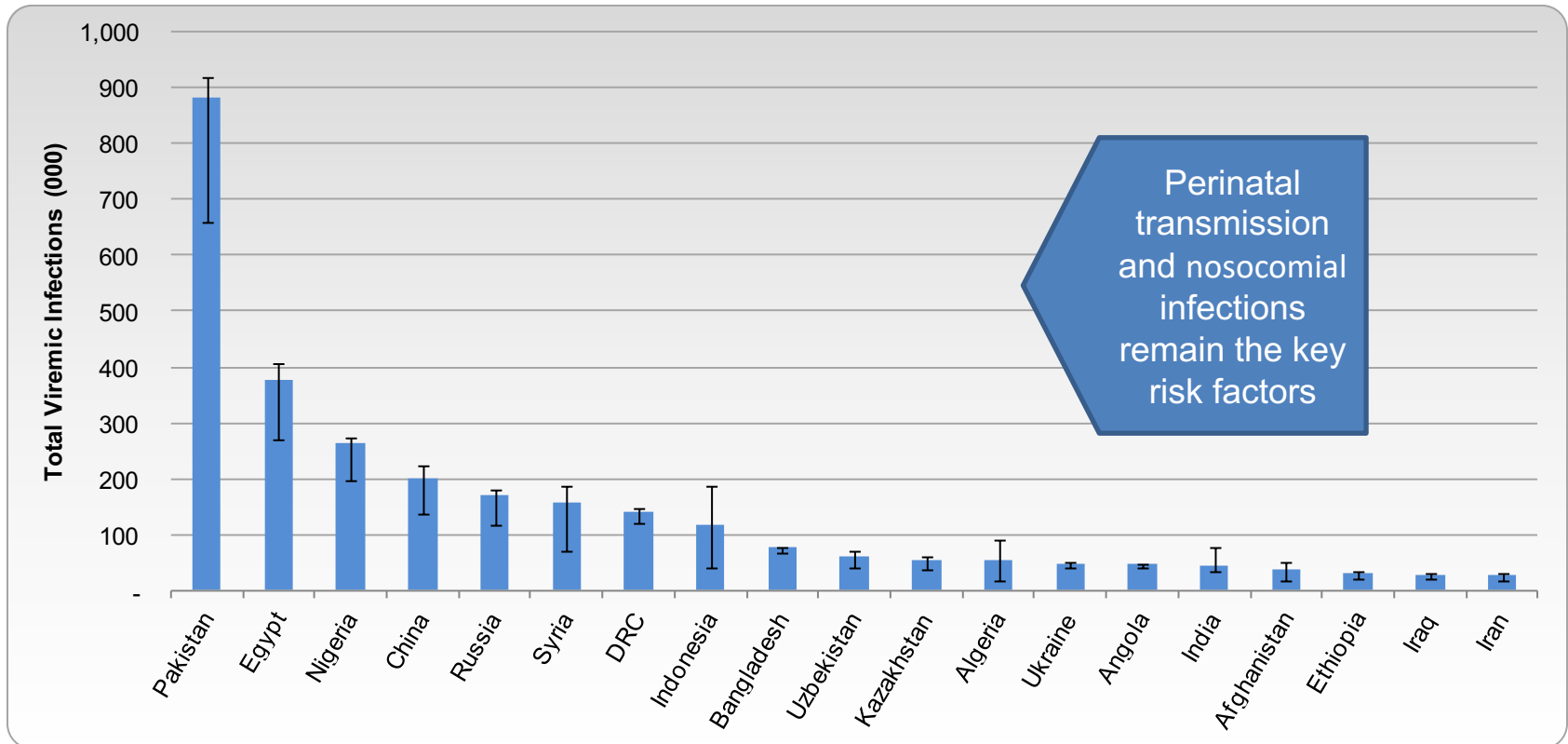
# Updated Global Estimate of HCV Infection in the Pediatric Population

Razavi H, El-Sayed M

December 1, 2016

# Globally, there are an estimated 3.5 (3.1-3.9) million viremic pediatric HCV infections

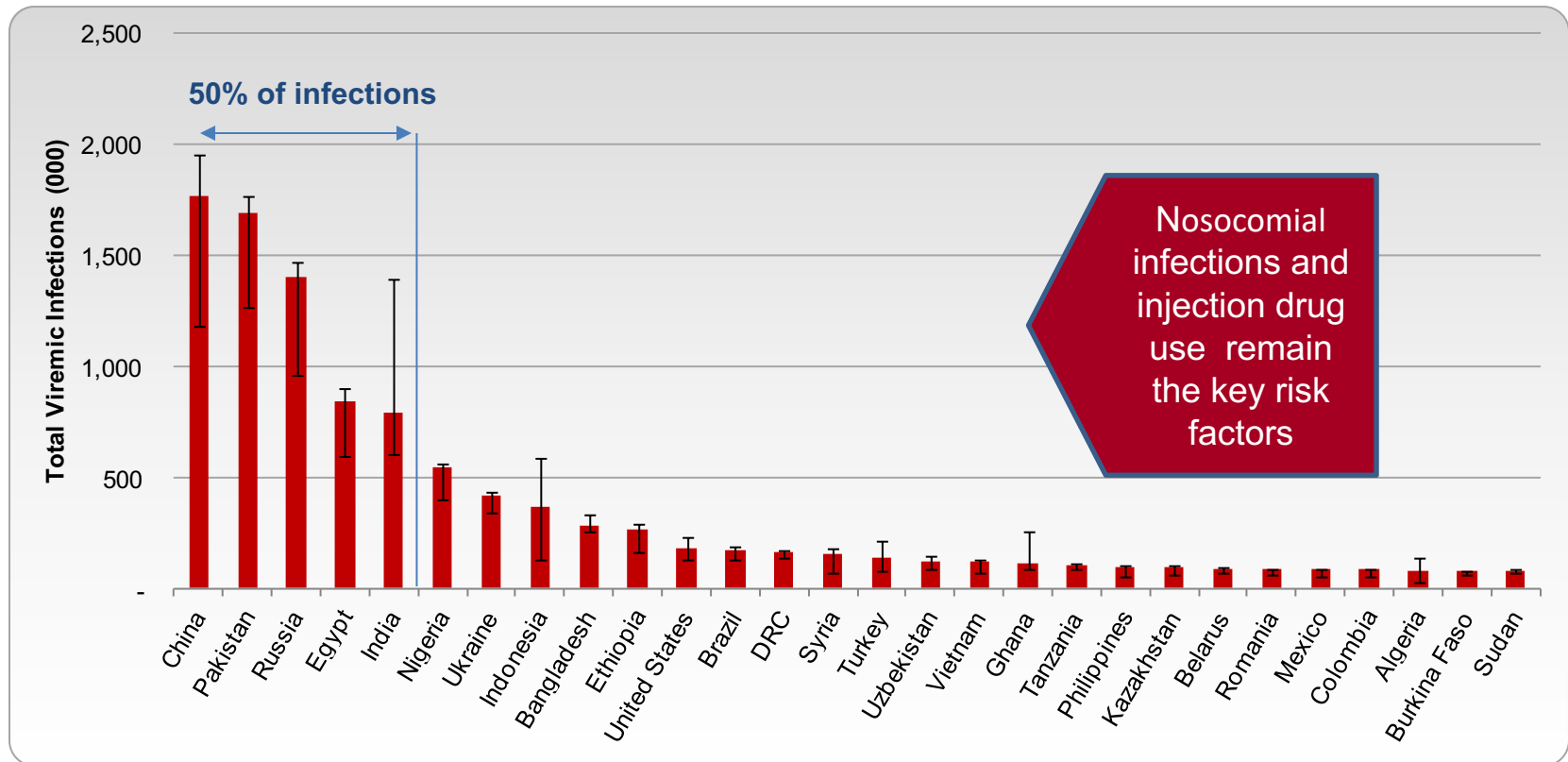
## Countries Accounting for 80% of all Pediatric HCV Infections



**19 countries are responsible for 80% of all pediatric infections globally**

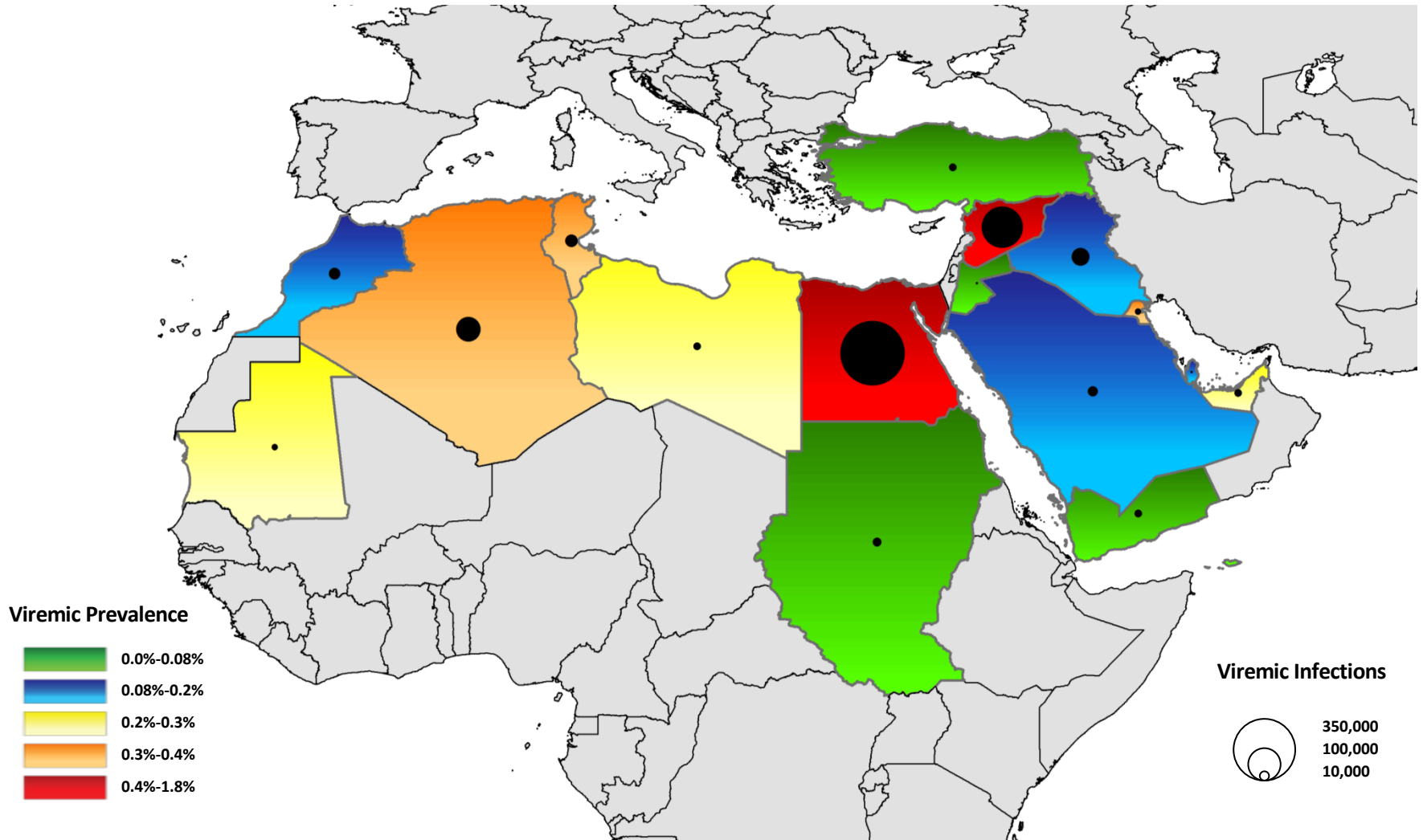
# Globally, there are an estimated 13.0 (11.4-15.0) million viremic HCV infections among women of child bearing age (aged 15-44)

## Countries Accounting for 80% of all HCV Infections



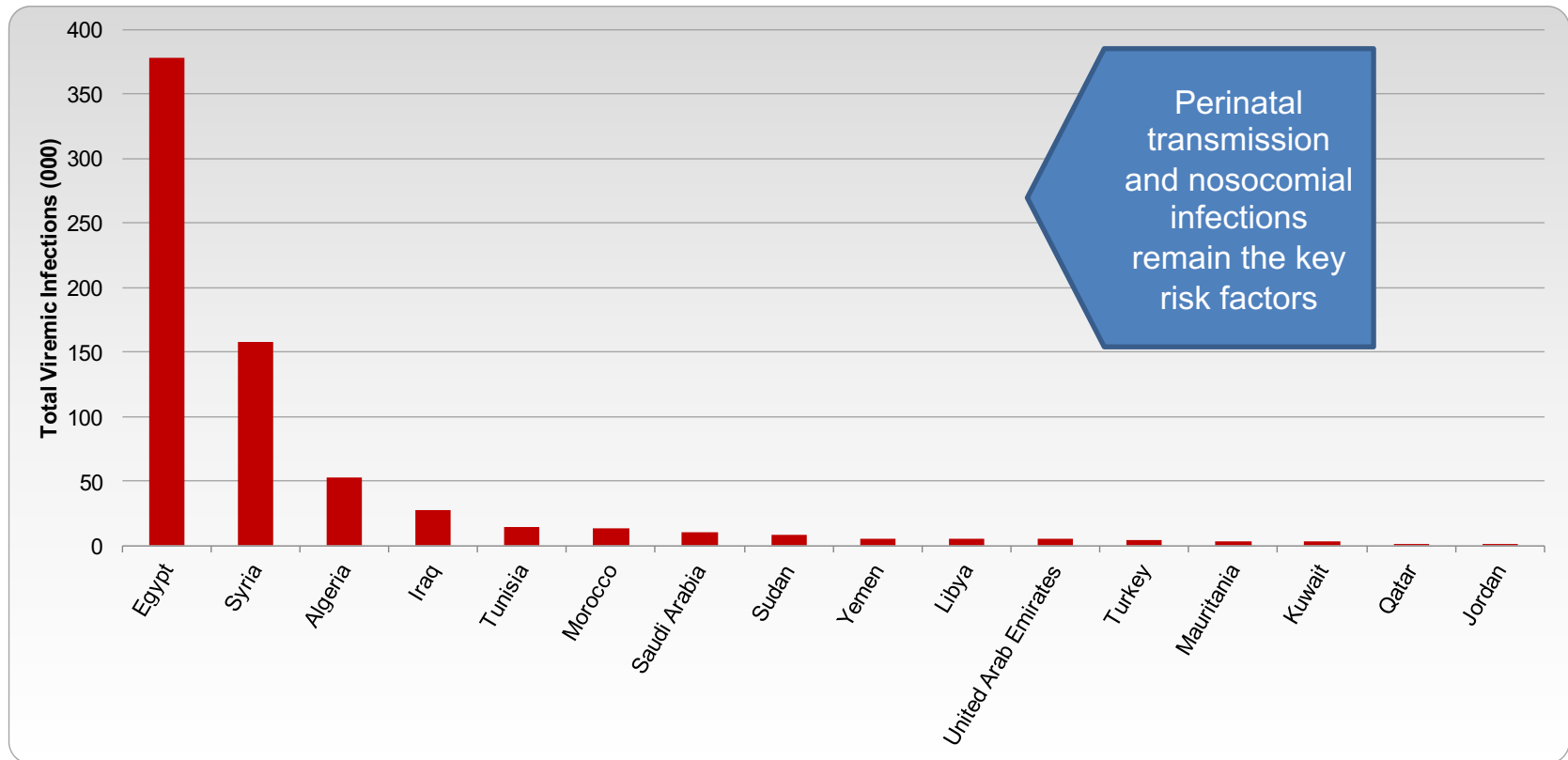
28 countries are responsible for 80% of all HCV infections among WoCBA

# Hepatitis C virus (HCV) infection in the pediatric population of the Middle East and North Africa (MENA) - ~700,000 infections



# In MENA, there are an estimated ~700,00 viremic pediatric HCV infections

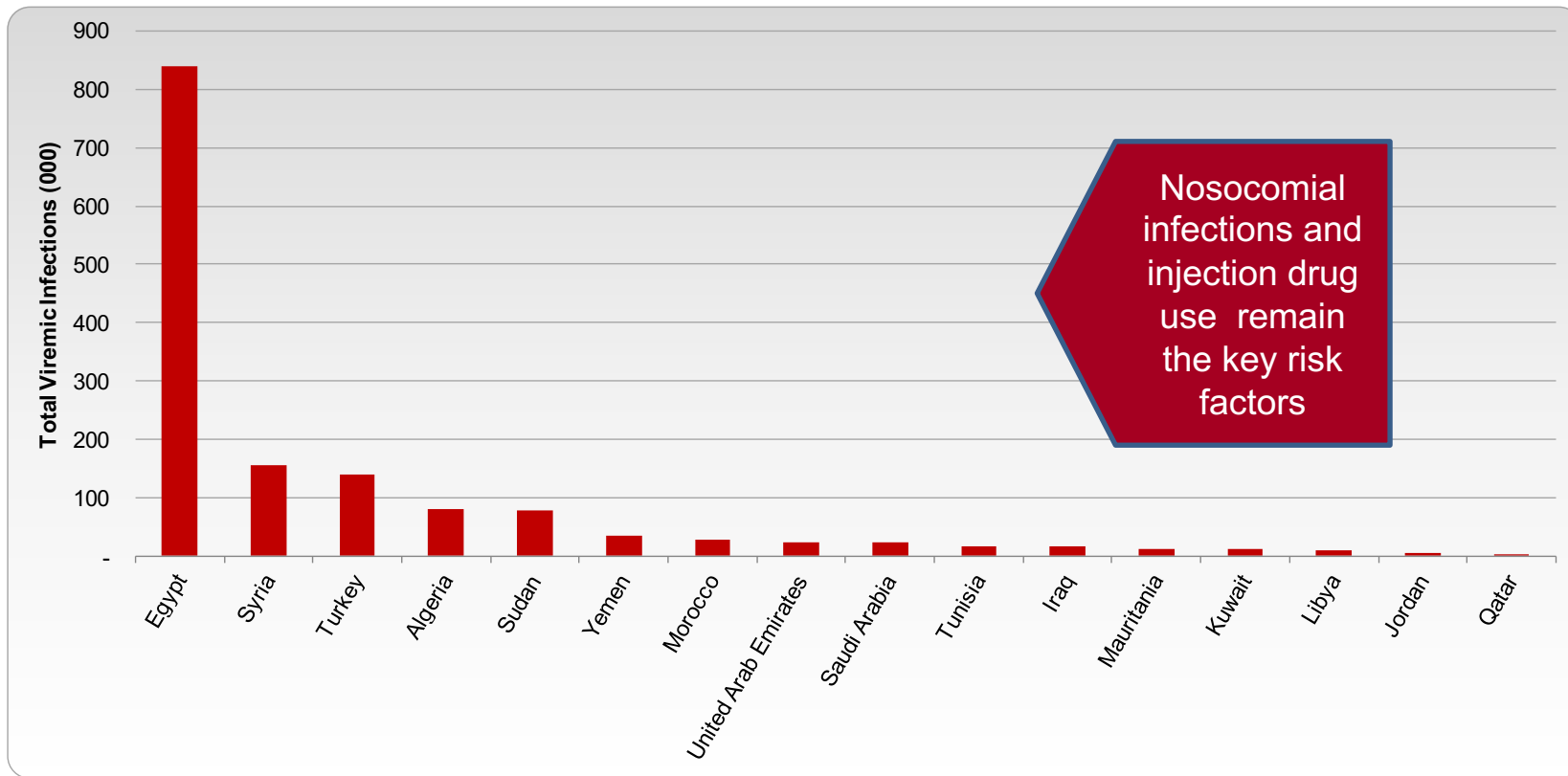
## Pediatric HCV Infections in the Middle East and North Africa



**Egypt is responsible for over 50% of pediatric infections in the region**

# In MENA, there are an estimated 1.5 million viremic HCV infections among women of child bearing age (aged 15-44)

## WoCBA HCV Infections in the Middle East and North Africa



Egypt is responsible for over 55% of HCV infections among WoCBA in the region