





©2017 International
Organization for Migration (IOM)



## What do I need to know about Vaccines?

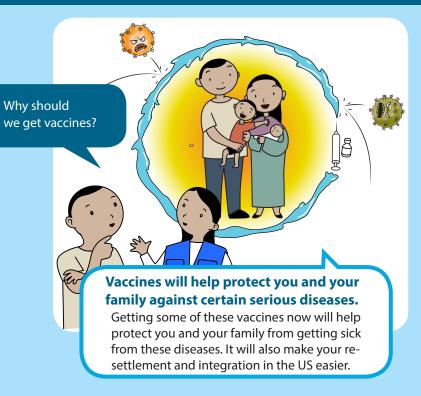


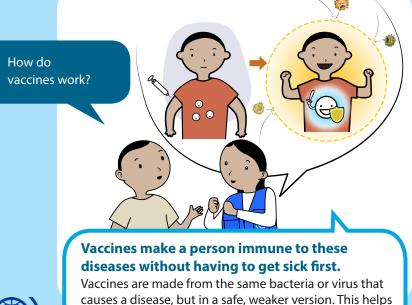




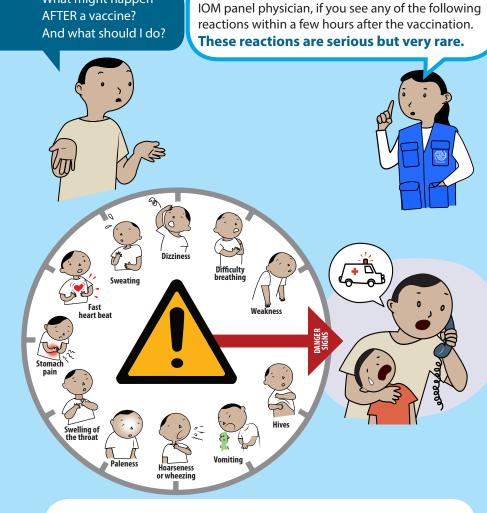
7

What might happen





prevent you from getting sick from these diseases.



Get medical help immediately, and contact the

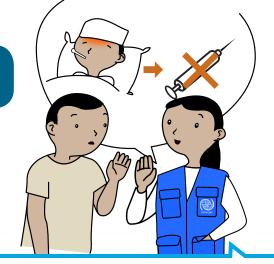
Notes:



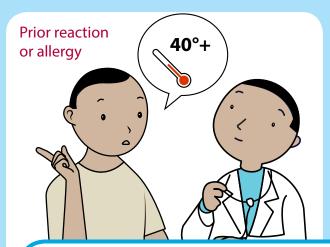


6

When should vaccines NOT be given?



The doctor will decide which vaccines you should receive. Some children and adults, including pregnant women, should not get certain vaccines.



Tell the doctor and nurse if you or your child had a serious reaction after a prior dose of a vaccine, has any serious allergies (these reactions and allergies are rare), especially to yeast or medicines named neomycin, streptomycin, or polymyxin B.



Mild "local" reactions which are NOT dangerous may happen in 1 person out of 4. Mild reactions like tenderness, redness or swelling could occur soon afterward and go away within one or two days. More severe reactions can also occur, but not often. Your doctor and nurse are trained to treat these. It is extremely unlikely that any vaccine will cause serious harm.







4

## The vaccines recommended can prevent up to 13 serious diseases!



Viruses	Major Signs, Complications
MEASLES	fever, rash, ear infection, seizures, brain damage
MUMPS	swollen glands, deafness, meningitis
RUBELLA	fever, rash, arthritis, birth defects
HEPATITIS B	liver damage, liver cancer
POLIO	paralysis
VARICELLA	chickenpox, pneumonia, brain damage
ROTAVIRUS	severe diarrhea
Bacteria	
H. INFLUENZAE TYPE B	meningitis, pneumonia, blood infection
DIPHTHERIA	throat infection, breathing and heart problems
PERTUSSIS	whooping cough
TETANUS	lockjaw, body stiffness
PNEUMOCCOCUS	meningitis, pneumonia, blood infection
MENINGOCOCCUS	meningitis, blood infection

Vaccines will protect you and your family against serious diseases.

