## MIGRANT & REFUGEE HEALTH

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Infectious Diseases	LEGEND	Women's Health	
Mental Health & Physical and Emotional Maltreatment	Chronic and Non-Communicable Diseases		
Chest X-Ray	All immigrants and refugees 11 years of age and over		
Urinalysis	All immigrants and refugees 5 years of age and over		
DO VACCINATE			
Diphtheria, pertussis, tetanus and polio	All adult and children immigrants with missing or uncertain immunization records		
Hepatitis B	Those who are negative for all three markers		
HPV	9-26 year old female patients		
Measles, mumps and rubella	All adult and children immigrants with missing or uncertain immunization records		
Varicella	All immigrant children < 13 years of age without prior serologic testing		
DO SCREEN			
Cervical cytology	Sexually active women		
Contraception	Immigrant women of reproductive age		
Dental disease	All adult immigrants and all immigrant children and adults		
Depression	Adults, if an integrated treatment program is available		
Diabetes mellitus (Type II)	Immigrants and refugees > 35 years of age from ethnic groups at high risk for type 2 diabetes (those from South Asia, Latin America and Africa)		
Hepatitis B	Adults and children from countries where the sero-prevalence of chronic hepatitis B virus infection is moderate or high (i.e. \$ 2% positive for hepatitis B surface antigen), such as Africa, Asia and Eastern Europe		
Hepatitis C	All immigrants and refugees from regions with prevalence of disease > 3% (this excludes South Asia, Western Europe, North America, Central America and South America)		
HIV	With informed consent, all adolescents and adults from countries where HIV prevalence is greater than 1% (sub-Saharan Africa, parts of the Caribbean and Thailand).		
Schistosoma	Refugees newly arriving from Africa		
Iron-deficiency anaemia	Immigrant women of reproductive age and immigrant/ refugee children aged one to four years		



Syphilis Strongyloides

Tuberculosis

Vision health

Varicella

All immigrants and refugees 15 years of age and older

Refugees newly arriving from Southeast Asia and Africa

Tuberculin skin test for patients under 50 years of age from

All immigrants and refugees from tropical countries ≥ 13 years of age.

Perform age-appropriate screening for visual impairment.

countries with a high incidence of TB



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DO NOT ROUTINELY SCREE	N		
Child maltreatment		Be alert for signs and symptoms of child maltreatment during physical and mental examinations, and assess further when reasonable doubt exists or after patient disclosure.	
Intimate partner violence		Be alert for potential signs and symptoms related to intimate partner violence, and assess further when reasonable doubt exists or after patient disclosure.	
Malaria	in malaria-endemic regions w	Be alert for symptomatic malaria in migrants who have lived or travelled in malaria-endemic regions within the previous 3 months (suspect malaria if fever is present or person migrated from sub-Saharan Africa).	
Post-traumatic stress disorder		Be alert for signs and symptoms of post-traumatic stress disorder (unexplained somatic symptoms, sleep-disorders or mental health	

## **CULTURE SHOCK**

Not everyone will experience culture shock, however it can take months to present so do not rule it out if the patient does not present with the following immediately.

disorders such as depression or panic disorder).

- LONFLINESS
  - CHANGES IN SLEEP PATTERNS
  - LETHARGY
  - LACK OF CONFIDENCE
- IRRATIONAL ANGER
- IRRITABILITY
- UNWILLINGNESS TO INTERACT WITH OTHERS
- DEPRESSION
- LONGING FOR FAMILY
- HOSTILITY TOWARD NEW CULTURE

## TRANSLATION

DO NOT use children as translators as they may be unable to comprehend the level of information, thus creating a difficult power dynamic between the child and the parents. Professional translation services should be used whenever available.

Familiarize yourself with local services available to help migrants transition and encourage them to find local groups of people from the same background that continue practising their culture. Remember that some medical conditions such as mental health may not be openly discussed in other countries and as a result patients may be reluctant to talk about such topics.

