

### **Hand Hygiene**

Quality of evidence: There is a moderate overall quality of evidence that hand hygiene does not have a substantial effect on transmission of laboratory-confirmed influenza.

### **Respiratory Etiquette**

Quality of evidence The quality of evidence could not be judged because no study was identified.

### **Face Masks**

Quality of evidence There is a moderate overall quality of evidence that face masks do not have a substantial effect on transmission of influenza.

### **Surface And Object Cleaning Measures**

Quality of evidence There is a low overall quality of evidence that cleaning of surfaces and objects does not have a substantial effect on transmission of respiratory disease.

### **Contact Tracing**

Quality of evidence There is a very low overall quality of evidence that contact tracing has an unknown effect on the transmission of influenza.

### **Isolation Of Sick Individuals**

Quality of evidence: There is a very low overall quality of evidence that isolation of sick individuals has a substantial effect on transmission of influenza except in closed settings.

### **Quarantine Of Exposed Individuals**

Quality of evidence: There is a very low overall quality of evidence that quarantine of exposed individuals has an effect on transmission of influenza; the studies identified in the review reported or predicted variable effectiveness.

### **School Measures And Closures**

Quality of evidence There is a very low overall quality of evidence, and the studies that have been published reported or predicted that school measures and closures have a variable effect on transmission of influenza.

### **Workplace Measures And Closures**

Quality of evidence There is a very low overall quality of evidence that workplace measures and closures reduce influenza transmission.

### **Avoiding Crowding**

Quality of evidence: There is a very low overall quality of evidence on whether avoiding crowding can reduce transmission of influenza.

### **Travel Advice**

Quality of evidence The quality of evidence cannot be judged because no study was identified.

### **Entry And Exit Screening**

Quality of evidence There is a very low overall quality of evidence that entry and exit screening can delay the introduction of infection to a country and local transmission.

### **Internal Travel Restrictions**

Quality of evidence There is a very low overall quality of evidence that internal travel restrictions can reduce influenza transmission.

### **Border Closure**

Quality of evidence There is a very low overall quality of evidence that border closure has an effect on transmission of influenza, and studies in the literature reported or predicted variable effectiveness.