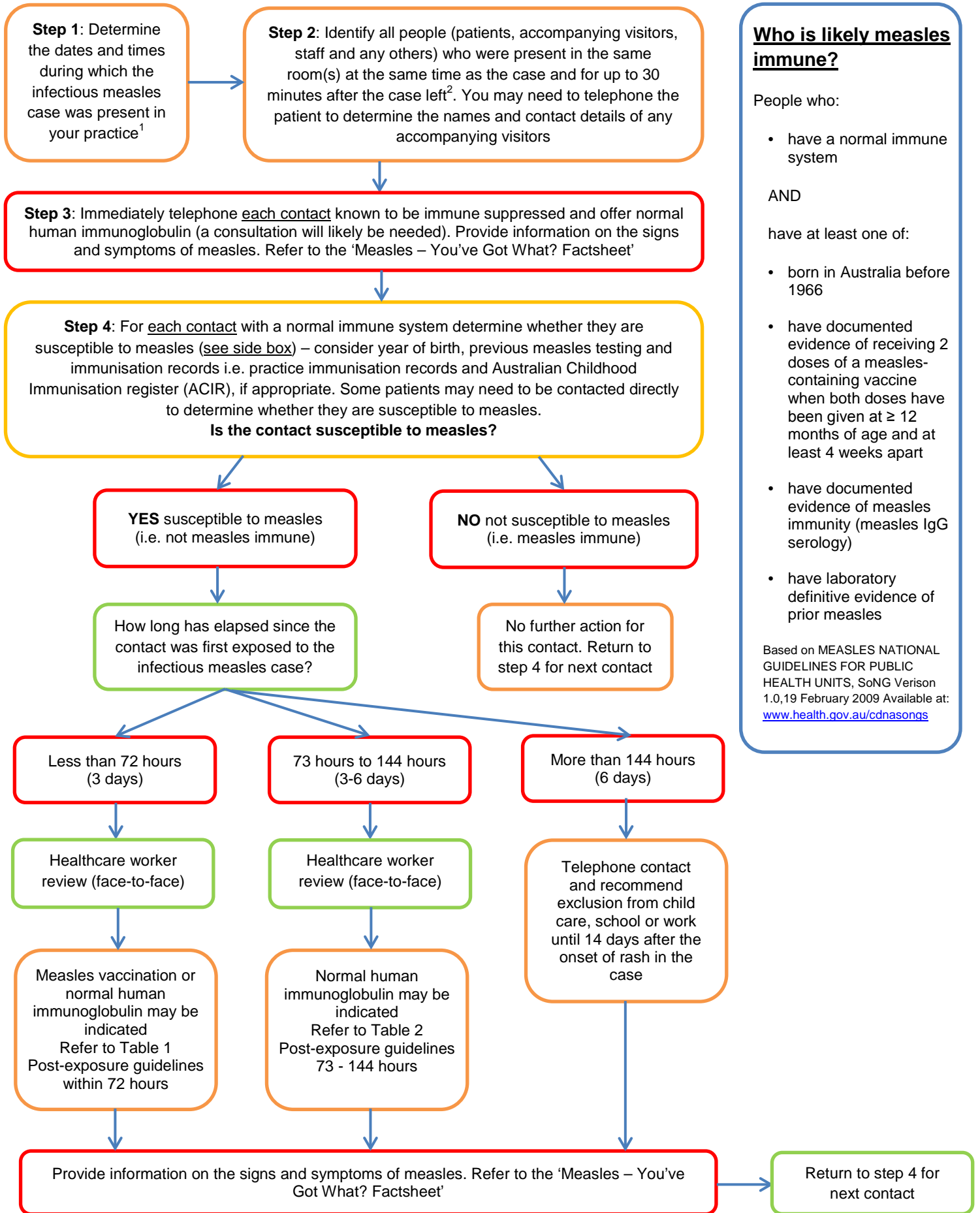


# FLOW CHART FOR FOLLOW UP OF MEASLES CONTACTS IN A GENERAL PRACTICE SETTING



## Who is likely measles immune?

People who:

- have a normal immune system

AND

have at least one of:

- born in Australia before 1966
- have documented evidence of receiving 2 doses of a measles-containing vaccine when both doses have been given at  $\geq 12$  months of age and at least 4 weeks apart
- have documented evidence of measles immunity (measles IgG serology)
- have laboratory definitive evidence of prior measles

Based on MEASLES NATIONAL GUIDELINES FOR PUBLIC HEALTH UNITS, SoNG Verison 1.0, 19 February 2009 Available at: [www.health.gov.au/cdnasongs](http://www.health.gov.au/cdnasongs)

### Decision tree for measles contacts in a general practice setting to aid in the response (Version 2.0, June 2014)

1 = Cases are infectious from 5 days before to 4 days after the appearance of the rash

2 = Measles is a highly contagious illness, therefore anyone who has shared the same air while the case was present and for up to 30 minutes afterwards is considered a contact