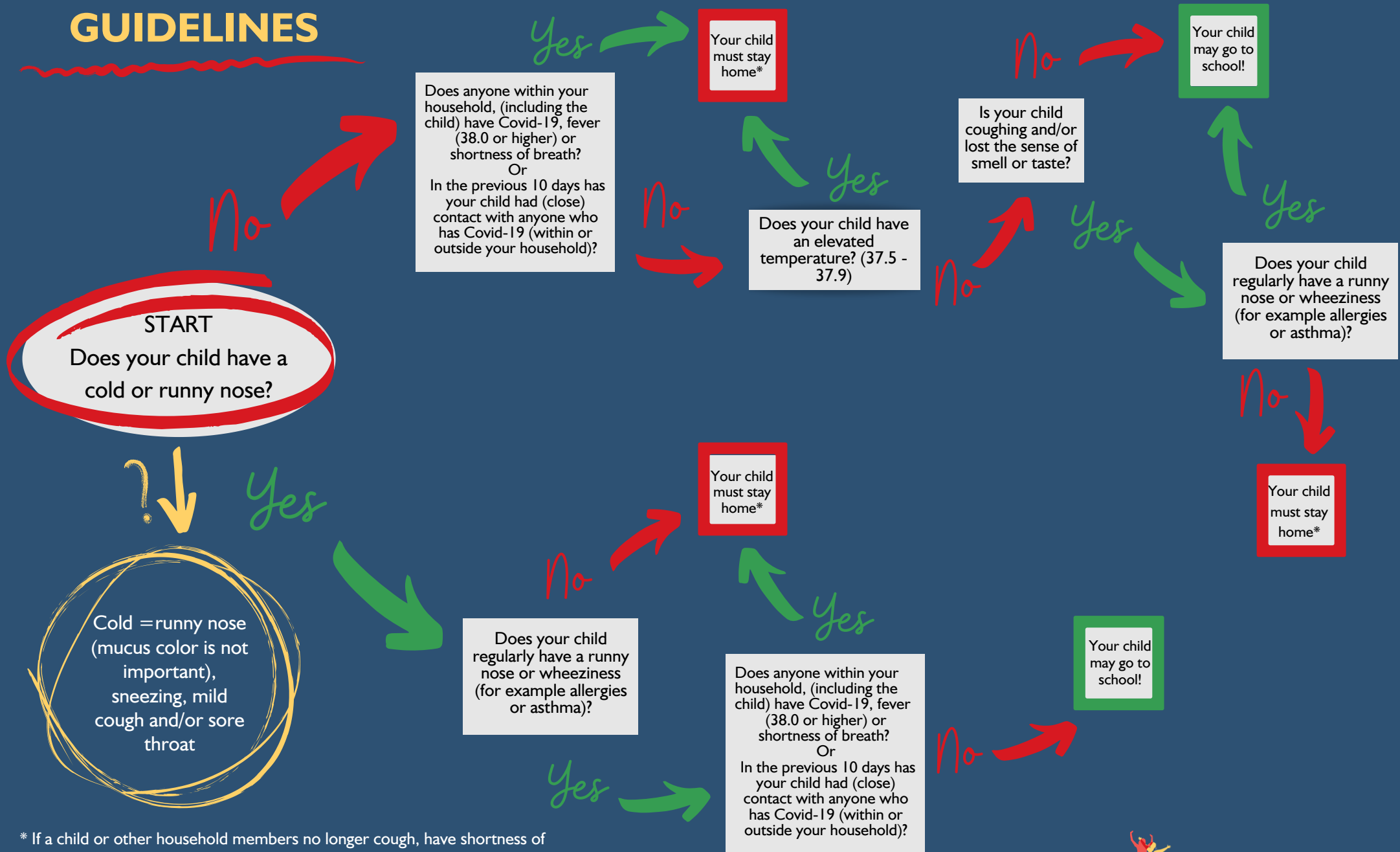


# COVID-19 GUIDELINES

## Children Ages 13 - 18 Flow Chart: Should My Child Go To school?



\* If a child or other household members no longer cough, have shortness of breath or fever for at least 24 hours, then go through the flow chart again.

# COVID-19 GUIDELINES

## Next Steps & Clarifying Information: Children Ages 13 - 18

### TESTING & STAYING AT HOME

If your child or a parent tests positive, follow the Dutch Regional Health Office's (GGD) Instructions. Parents and (older) children with symptoms such as:

- cold
- cough
- elevated temperature
- sudden loss of taste or smell are advised to go for a test.

If your child has a negative test result (no Covid-19) then your child can go to the creche/school, even if not all of the symptoms have cleared.

### HOW LONG SHOULD A CHILD STAY AT HOME ?

If your child or other household members no longer cough, have shortness of breath or fever for at least 24 hours, then go through the flow chart again.

Contact your doctor if you still have questions after going through the flow chart. Doctors do not issue medical declarations whereby a child may return to a creche/school. If in doubt, or if you have any questions, you can call the national information line, which is free: 0800 1351 (08:00 – 20:00).

The flow chart is developed based on the guidelines of The National Institute for Public Health and the Environment (RIVM) and is a guide for parents and employees in childcare \*\* and schools. You can judge if a child with a cold can/cannot go to the creche/school. There is a separate flow chart for children up to and including aged 12.

The outcome of the flow chart does not apply to siblings. Each child has to be evaluated separately using the flow chart, which is updated based on the latest government regulations dated September 22 2020.

\*\* Creche, kindergarten, after school care and host parent