

# FÈÈ-WÈ

## M dyuòè ma dyí...?



### Se-Đè

Đe bě se nyɔ dyò kεe se fèè-wè dyí bá.



Dyú bě se péé bě hwiè kpáa bēin c jú ké wa dyi fèè-wè bédéin.



C jú ké fèè se m wɔ day ní, ní m se fèè-wè bédé.



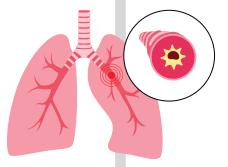
Piɔ nyìnììn dyiìn qé píe mò qe jéé dyà fèè-wè ke.



Jě-kpɔ̄-kpɔ̄ (hwɔ̄in-kà dyó-qeín-qè mɔ̄ COVID-19 jě) mu fèè-wè dáí zàin.



Wa bēin fèè-wè dyi kánáin, mɔ̄ c bēin m bū sòò qé dyúa.



Ti qòùn wa qú fèè-wè kùùn dyíee mò c jú ké nyɔ̄ fèè-wè dyi dya wódó ní.



Póo-kpà bě mò bō dyú bě bìi qòùn.



### Jàă-Đè

Nyɔ pàqđ bě bé wa bédé fèè-wè kee, wa bédé qe bě se wa dyò ke qekè. Đe bě se nyɔ dyò kεe bēin kuè-kuè kè fèè-wɔ̄-dyá-dyá c kè fèè-dyí-cɛ̄-cɛ̄ dyàà. Wa dyi qe bě se nyɔ dyò kε hwòō ní, fèè-wè dya-wódó-wódó mu kɔ̄ cɛ̄in.

Dyú bě bé wa bédé fèè-wè kee bēin péé bě hwiè kpáa c jú ké wa dyi waà fèè-wè jè gbo gmò ní. Kpódó-dyùàà dyi-nyu-nyu kpá dyu bě gbo bé wa ké dyi ku, kè bé wa fòdòdóúnà kε mú wódó.

Fèè-wè dyí-tèmèin-qè bě kpa kòè bō nyɔ qò-qò séin bìi. Dyí-tèmèin-qè bě nyɔ pàqđ dyuò dyíe mò, kuè-kuè kè fèè-wɔ̄-dyá-dyá kè fèè-dyí-cɛ̄-cɛ̄ kε sa-sa c kè kέ dyéqéin tīin-tīin.

Piɔ nì qé píeëë nì-kà mò qe pàqđ bě dyàà fèè-wè kee dyúáqđ. Piɔ nì qé gböùn wëe kpa qe qekè, c jèëë bñè kè gböù kε ga-bùè c kε víázè nyànà-sõ me bō qé m bédé-taún nìè.

Jě-kpɔ̄-kpɔ̄ kpá nyɔ séin gbo bé wa dyò kε mú wódó. Wa po nyɔ pàqđ bě bédé fèè-wè kee náún bé wa ké jě kpɔ̄. Wùdqù hwòō-nyò qò gbo c jú ké m dyi diè-dyé bě bédéin.

Fèè-wè se kùùn kɔ̄, kee c bēin kɔ̄ cɛ̄ dyiìn qé qe bě zàin dáíee dyí-bàdqàin-bàdqàin kε kùùn bě dyí-dú-dú mū.

Kùùn bě mò kùà-mú-nyùùn-qè zi qe kpáuń běò qò bō fèè-wè gbo gmò jè kε c gbà-gbo-kpá-kpá bóí po jè. Đú fèè-wè kùùn dyi kà wa nyue da zàà ke, kεbì c më se dáí sòin nyue.

Póo-kpà bě kpa qe bō nyɔ séin bìi, sepóedé wa nyue kε kùùnà mu fòdòdóúnà dè bě c kɔ̄ c kε muë, kε c se m wíin mɔ̄ m bunu-zɔ̄.

Bé m kε qe pàqđ dyi dyuò mɔ̄ fèè-wè hwòō-hwòō bě da dyé ní, mu [nyc.gov/health/asthma](http://nyc.gov/health/asthma) kɔ̄ mɔ̄ qá 311.

# Asthma

## Did you know...?



### Myth

Allergies are not related to asthma.



Children cannot participate in sports if they have asthma.



If you are not wheezing, then you do not have asthma.



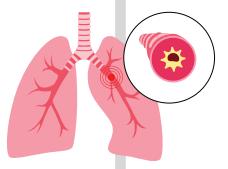
Poor outdoor air quality is the most important factor for developing asthma.



Immunizations (such as the flu or COVID-19 vaccine) will trigger an asthma attack.



Asthma can be cured, or you can outgrow asthma.



Asthma medicine is only used when a person is having an asthma attack.



Spacers are only for children.



### Fact

Many people with asthma also have allergies. Allergies can trigger coughing, wheezing and shortness of breath. When allergies are treated, asthma symptoms often improve.

Children with asthma can play sports as long as their asthma is under control. Regular exercise helps kids stay fit and improves lung function.

Asthma symptoms differ for everyone. Common symptoms include coughing, wheezing, shortness of breath, fatigue and chest tightness.

Outdoor air quality is one of many possible factors for developing asthma. Indoor air quality is also important, so keep your home free of pests, mold and tobacco smoke.

Immunizations can help everyone stay healthy. Vaccines are recommended for most people with asthma. Talk to a health care provider if you have questions.

There is no cure for asthma, but it can be controlled by avoiding triggers and taking medicines.

Medicines are one of the most important tools for managing asthma symptoms and preventing them from getting worse. Take asthma medicines as prescribed, even if you do not have symptoms.

Spacers are important for all ages because they help make sure the medicine gets into your lungs where it is needed, rather than your mouth or throat.

To learn more or find asthma services, visit [nyc.gov/health/asthma](http://nyc.gov/health/asthma) or call 311.