

## Self evaluation of the risk of infecton by 2019-nCoV in case of fiduciary home isolation-Form 2, version 3.0-04/02/2020

(to be filled in by the person exposed to the risk at his home)

Personal data
Name: Surname:
Gender: □ Male □ Female Date of birth:
E-mail:
Epidemiological link (at least one)
1.In the last 14 days, before the onset of symptoms, did the case $go$ to a country where cases of new coronavirus pneumonia have been confirmed? $\Box$ Yes $\Box$ No $\Box$ Not known If the answer is Yes,
Where
Where check-in date: check-out date:
Date of arrival in Italy
and/or
2.In the last 14 days, before the onset of symptoms, was the case <u>in contact with</u> a person suffering from new coronavirus pneumonia? $\Box$ Yes $\Box$ No $\Box$ Not known
Clinical information
Date of onsept of symptoms:
<b>Respiratory signs and symptoms</b> : □ cough □ sore throat □ breathing difficulties
Respiratory signs and symptoms: □ cough □ sore throat □ breathing difficulties  Sistemic signs and symptoms: □ fever or low-grade fever □ headache □ muscle pain
Sistemic signs and symptoms: □ fever or low-grade fever □ headache □ muscle pain
Sistemic signs and symptoms: □ fever or low-grade fever □ headache □ muscle pain □ generalized malaise □ asthenia □ weight loss □ anorexia □ mental confusion □ dizziness
Sistemic signs and symptoms: □ fever or low-grade fever □ headache □ muscle pain □ generalized malaise □ asthenia □ weight loss □ anorexia □ mental confusion □ dizziness  Chronic disease:
Sistemic signs and symptoms:    fever or low-grade fever   headache   muscle pain     generalized malaise   asthenia   weight loss   anorexia   mental confusion   dizziness  Chronic disease:  Cancer:   Yes   No   Not known, Cardiovascular disease:   Yes   No   Not known,
Sistemic signs and symptoms:    fever or low-grade fever   headache   muscle pain     generalized malaise   asthenia   weight loss   anorexia   mental confusion   dizziness     Chronic disease:     Cancer:   Yes   No   Not known, Cardiovascular disease:   Yes   No   Not known,     Diabetes:   Yes   No   Not known, Immunological deficit:   Yes   No   Not known,

In the presence of an epidemiological criterion, at least one respiratory sign or symptom and/or at least one systemic sign or symptom, contact your general practitioner rather than the reference Infectious diseases based on your discharge or directly on 118 in case of relevant symptoms. If in doubt, contact the toll-free number 1500.