

127,790 cases of COVID-19*

13,121 health-care workers^{\$}

15,751 associated deaths

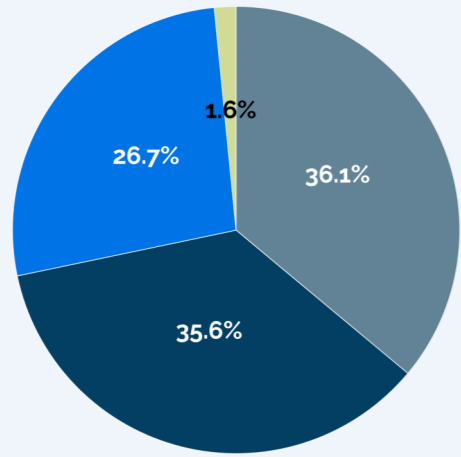
Integrated surveillance of COVID-19 in Italy

(Ordinanza n. 640 del 27/02/2020)

7 April 2020 UPDATE



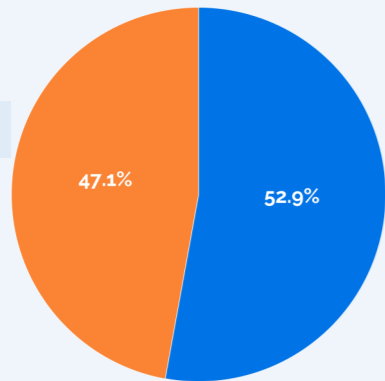
Age



0-18 19-50 51-70 >70

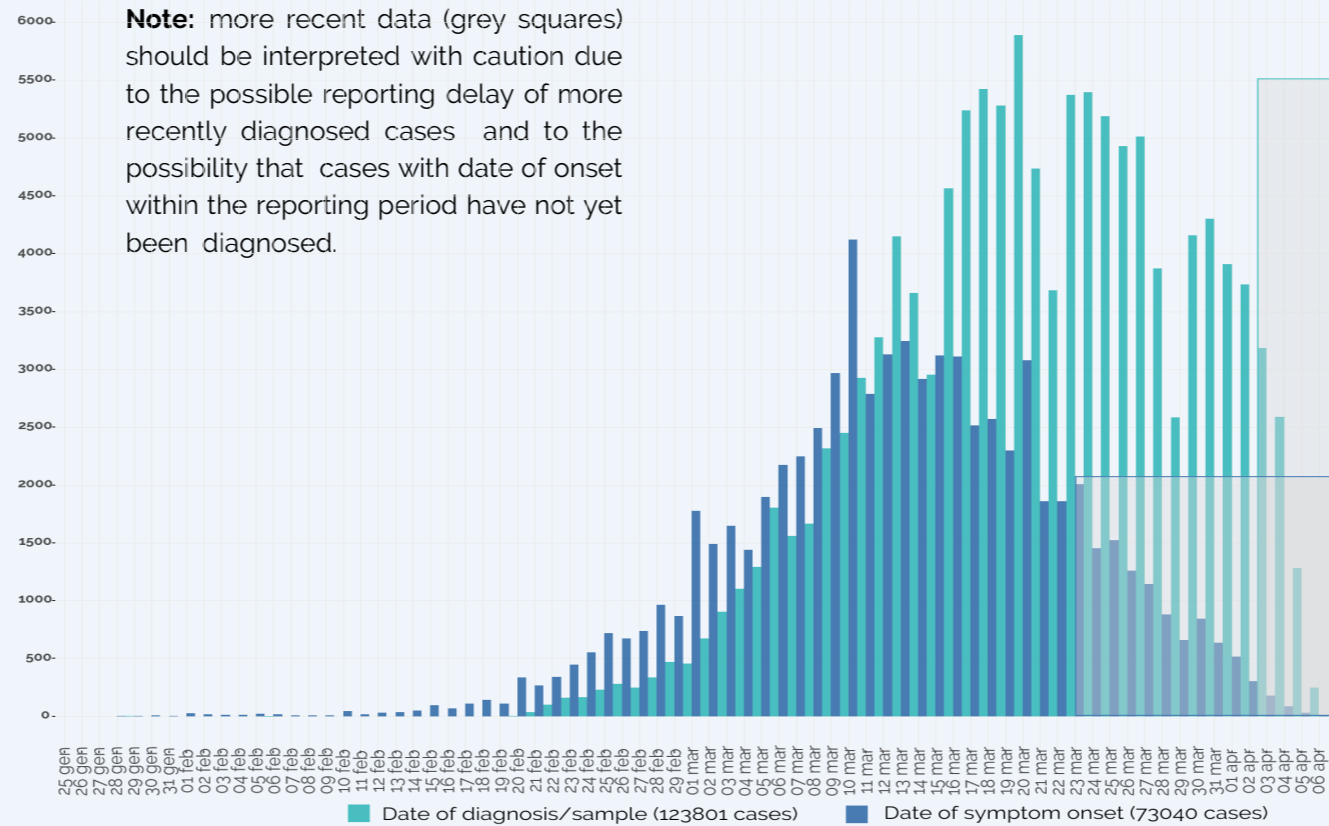
Median age of cases; **62 years**

Sex

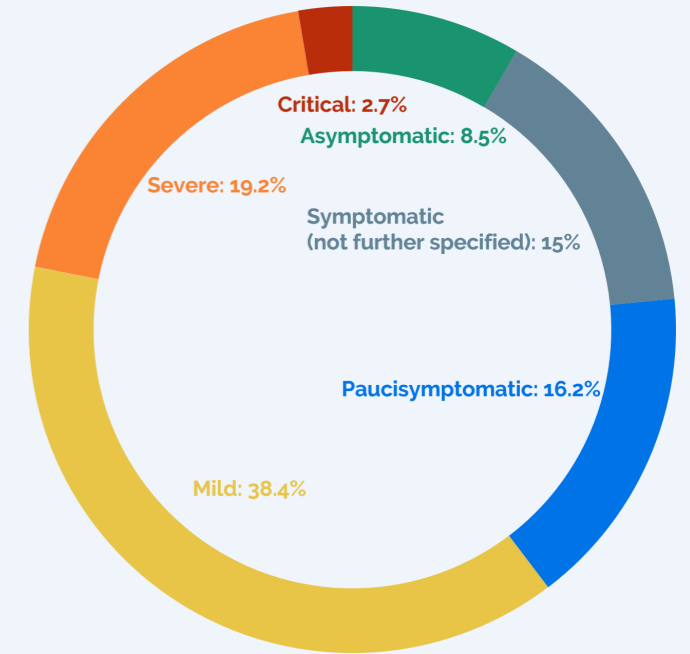


Female Male

Age (years)	Deaths [n (%)]	CFR [§]
0-9	1 (0%)	0.1%
10-19	0 (0%)	0%
20-29	7 (0%)	0.1%
30-39	35 (0.2%)	0.4%
40-49	141 (0.9%)	0.8%
50-59	591 (3.8%)	2.4%
60-69	1821 (11.7%)	8.8%
70-79	5103 (32.8%)	23.2%
80-89	6254 (40.2%)	31.2%
>=90	1616 (10.4%)	27%
Not reported	2 (0%)	1.2%
Total	15571 (100%)	12.2%

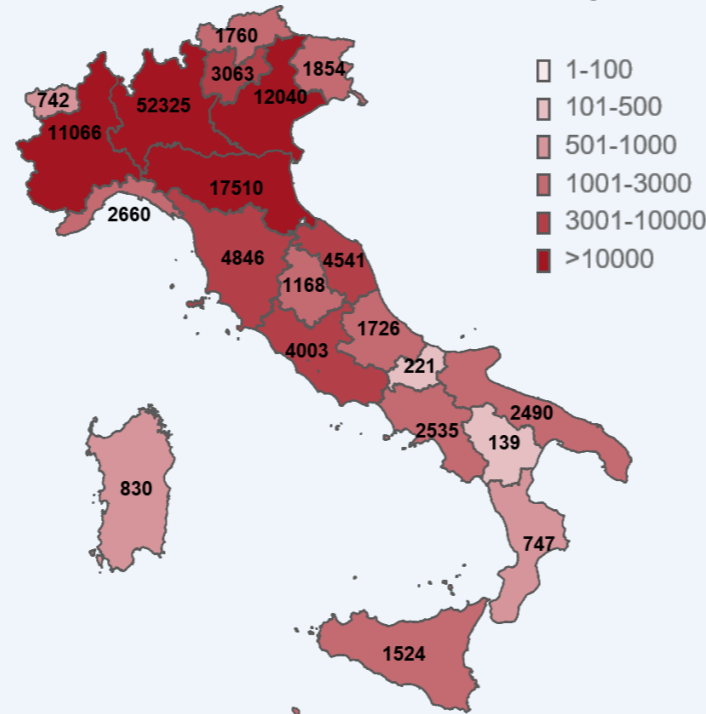


99% of the clinical samples processed were confirmed by the National Reference Laboratory at the Istituto Superiore di Sanità



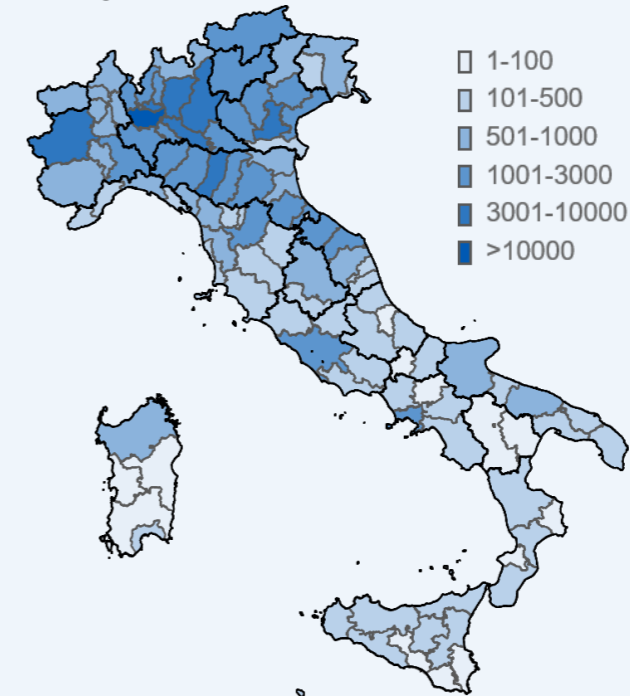
Data available for 49,042 cases

Total number of COVID-19 cases diagnosed by the Italian Regional Reference Laboratories



By Region/Autonomous Province of diagnosis

(data available for 127,790)



By province of residence

(data available for 123,607)

*The case definition considers as a confirmed case any person with laboratory confirmation of virus causing COVID-19 infection, irrespective of clinical signs and symptoms <https://www.ecdc.europa.eu/en/case-definition-and-european-surveillance-human-infection-novel-coronavirus-2019-ncov>

*ISS collects data on cases that tested positive for SARS-COV-2 infection diagnosed by all Italian Regions/Autonomous Provinces. Data could differ from aggregated data from the Italian Ministry of Health and the Italian Civil Protection. ^{\$}The term "health-care worker" is based on the occupation and not on the place of exposure. [§]Case Fatality Rate