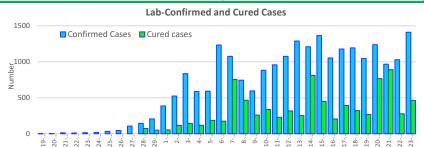
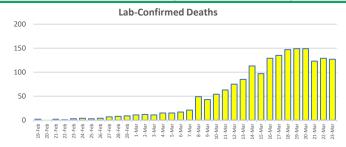
## Total lab-confirmed cases: 23,049 Total associated deaths: 1,812 Total recovered cases: 8,376 New cases: 1,411

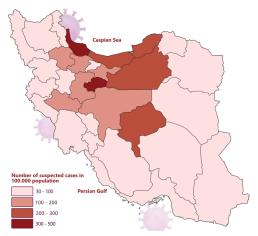




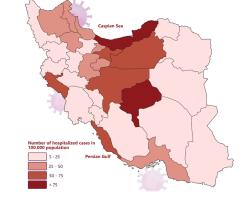
## Indicators of screened, infected and death cases

Number of services delivered for COVID-19 39,888,635 Screened cases referred o the physician for their symptoms (%) 0.18 Cases referred to the hospital by physician (%) 4.4 Proportion of eligible cases followed-up for  New lab-confirmed cases (in last 72 h) Age mean (standard deviation) Age median (inter-quartile range) Sex distribution (%) Male Female Cases with at least one co-morbidity (%) Cases with more severe forms of the disease ** 18.1 COVID-19 deaths (in last 72 h) Age median (inter-quartile range) Cases over 60 years (%) Sex distribution (%)  Male 50 Cases with at least one co-morbidity (%) 33.3 Cases with at least one co-morbidity (%) 33.3 Cases with at least one co-morbidity (%) Sover 60 years (%) Sass over 60 years or with at least one co-morbidity (%)	indicators of screened, infected and death cases	
Screened cases referred o the physician for their symptoms (%)  Cases referred to the hospital by physician (%)  Proportion of eligible cases followed-up for  New lab-confirmed cases (in last 72 h)  Age mean (standard deviation)  Age median (inter-quartile range)  Sex distribution (%)  Male  Female  Cases with at least one co-morbidity (%)  Cases with more severe forms of the disease **  18.1  COVID-19 deaths (in last 72 h)  Age meal (standard deviation)  Age meal (standard deviation)  Age mean (standard deviation)  Age mean (standard deviation)  Age median (inter-quartile range)  Cases over 60 years (%)  Sex distribution (%)  Male  50  Cases with at least one co-morbidity (%)  33.3	Screening (since March 4 till March 22, 2020; 5:30 PM GMT)	Value
Cases referred to the hospital by physician (%)  Proportion of eligible cases followed-up for  New lab-confirmed cases (in last 72 h)  Age mean (standard deviation)  Age median (inter-quartile range)  Sex distribution (%)  Male  Female  Cases with at least one co-morbidity (%)  Cases with more severe forms of the disease **  18.1  COVID-19 deaths (in last 72 h)  Age median (inter-quartile range)  Age median (inter-quartile range)  Cases over 60 years (%)  Sex distribution (%)  Male  50  Cases with at least one co-morbidity (%)  33.3  Sex distribution (%)  Male  50  Cases with at least one co-morbidity (%)  33.3	Number of services delivered for COVID-19	39,888,635
Proportion of eligible cases followed-up for  New lab-confirmed cases (in last 72 h)  Age mean (standard deviation)  Age median (inter-quartile range)  Sex distribution (%)  Male  Female  Cases with at least one co-morbidity (%)  Cases with more severe forms of the disease **  18.1  COVID-19 deaths (in last 72 h)  Age mean (standard deviation)  Age mean (standard deviation)  Age median (inter-quartile range)  Cases over 60 years (%)  Sex distribution (%)  Male  50  Cases with at least one co-morbidity (%)  33.3  Cases with at least one co-morbidity (%)  33.3	Screened cases referred o the physician for their symptoms (%)	0.18
New lab-confirmed cases (in last 72 h)  Age mean (standard deviation) 56 (18.5)  Age median (inter-quartile range) 56 (45-69)  Sex distribution (%)  Male 54  Female 46  Cases with at least one co-morbidity (%) 27.8  Cases admitted in ICU* (%) 13.6  Cases with more severe forms of the disease ** 18.1  COVID-19 deaths (in last 72 h)  Age mean (standard deviation) 70.1 (12.3)  Age median (inter-quartile range) 69 (65-80)  Cases over 60 years (%) 83.3  Sex distribution (%)  Male 50  Cases with at least one co-morbidity (%) 33.3	Cases referred to the hospital by physician (%)	4.4
Age mean (standard deviation)         56 (18.5)           Age median (inter-quartile range)         56 (45-69)           Sex distribution (%)         54           Female         46           Cases with at least one co-morbidity (%)         27.8           Cases admitted in ICU* (%)         13.6           Cases with more severe forms of the disease **         18.1           COVID-19 deaths (in last 72 h)         70.1 (12.3)           Age mean (standard deviation)         70.1 (12.3)           Age median (inter-quartile range)         69 (65-80)           Cases over 60 years (%)         83.3           Sex distribution (%)         50           Female         50           Cases with at least one co-morbidity (%)         33.3	Proportion of eligible cases followed-up for	50
Age median (inter-quartile range)  Sex distribution (%)  Male  54  Female  46  Cases with at least one co-morbidity (%)  Cases admitted in ICU* (%)  Cases with more severe forms of the disease **  18.1  COVID-19 deaths (in last 72 h)  Age median (inter-quartile range)  Cases over 60 years (%)  Sex distribution (%)  Male  50  Cases with at least one co-morbidity (%)  33.3	New lab-confirmed cases (in last 72 h)	
Sex distribution (%)         54           Female         46           Cases with at least one co-morbidity (%)         27.8           Cases admitted in ICU* (%)         13.6           Cases with more severe forms of the disease **         18.1           COVID-19 deaths (in last 72 h)         70.1 (12.3)           Age mean (standard deviation)         70.1 (12.3)           Age median (inter-quartile range)         69 (65-80)           Cases over 60 years (%)         83.3           Sex distribution (%)         50           Female         50           Cases with at least one co-morbidity (%)         33.3	Age mean (standard deviation)	56 (18.5)
Male         54           Female         46           Cases with at least one co-morbidity (%)         27.8           Cases admitted in ICU* (%)         13.6           Cases with more severe forms of the disease **         18.1           COVID-19 deaths (in last 72 h)         70.1 (12.3)           Age mean (standard deviation)         70.1 (12.3)           Age median (inter-quartile range)         69 (65-80)           Cases over 60 years (%)         83.3           Sex distribution (%)         50           Female         50           Cases with at least one co-morbidity (%)         33.3	Age median (inter-quartile range)	56 (45-69)
Female  Cases with at least one co-morbidity (%)  Cases admitted in ICU* (%)  Cases with more severe forms of the disease **  18.1  COVID-19 deaths (in last 72 h)  Age mean (standard deviation)  Age median (inter-quartile range)  Cases over 60 years (%)  Sex distribution (%)  Male  50  Cases with at least one co-morbidity (%)  33.3	Sex distribution (%)	
Cases with at least one co-morbidity (%)  Cases admitted in ICU* (%)  Cases with more severe forms of the disease **  18.1  COVID-19 deaths (in last 72 h)  Age mean (standard deviation)  Age median (inter-quartile range)  Cases over 60 years (%)  Sex distribution (%)  Male  50  Cases with at least one co-morbidity (%)  33.3	Male	54
Cases admitted in ICU* (%)  Cases with more severe forms of the disease **  18.1  COVID-19 deaths (in last 72 h)  Age mean (standard deviation)  Age median (inter-quartile range)  Cases over 60 years (%)  Sex distribution (%)  Male  50  Female  50  Cases with at least one co-morbidity (%)	Female	46
Cases with more severe forms of the disease **  COVID-19 deaths (in last 72 h)  Age mean (standard deviation)  Age median (inter-quartile range)  Cases over 60 years (%)  Sex distribution (%)  Male  50  Female  50  Cases with at least one co-morbidity (%)  33.3	Cases with at least one co-morbidity (%)	27.8
COVID-19 deaths (in last 72 h)           Age mean (standard deviation)         70.1 (12.3)           Age median (inter-quartile range)         69 (65-80)           Cases over 60 years (%)         83.3           Sex distribution (%)         50           Female         50           Cases with at least one co-morbidity (%)         33.3	Cases admitted in ICU* (%)	13.6
Age mean (standard deviation)         70.1 (12.3)           Age median (inter-quartile range)         69 (65-80)           Cases over 60 years (%)         83.3           Sex distribution (%)         50           Female         50           Cases with at least one co-morbidity (%)         33.3	Cases with more severe forms of the disease **	18.1
Age median (inter-quartile range)         69 (65-80)           Cases over 60 years (%)         83.3           Sex distribution (%)         50           Female         50           Cases with at least one co-morbidity (%)         33.3	COVID-19 deaths (in last 72 h)	
Cases over 60 years (%)       83.3         Sex distribution (%)       50         Male       50         Female       50         Cases with at least one co-morbidity (%)       33.3	Age mean (standard deviation)	70.1 (12.3)
Sex distribution (%)         50           Male         50           Female         50           Cases with at least one co-morbidity (%)         33.3	Age median (inter-quartile range)	69 (65-80)
Male         50           Female         50           Cases with at least one co-morbidity (%)         33.3	Cases over 60 years (%)	83.3
Female 50 Cases with at least one co-morbidity (%) 33.3	Sex distribution (%)	
Cases with at least one co-morbidity (%) 33.3	Male	50
	Female	50
Cases over 60 years or with at least one co-morbidity (%)	Cases with at least one co-morbidity (%)	33.3
	Cases over 60 years or with at least one co-morbidity (%)	92

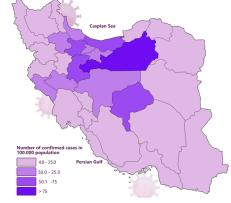
<sup>\*</sup> To the total number of hospitalized COVID-19 patients. \*\* Based on available data, we considered patients with death outcome, as well as those admitted to ICU or under mechanical ventilation as more severe cases. The information in this chart is based on hospitalized cases, and outpatients are not included in this calculation. Inclusion of outpatients and asymptomatic cases would decrease the proportion of severe cases.



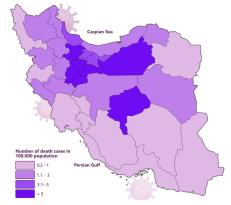
Geographic Distribution of the Number of Suspected Cases



Geographic Distribution of the Number of Suspected Cases Admitted to the Hospital



Geographic Distribution of the Number of Lab-Confirmed COVID-19 Cases



Geographic Distribution of the Number of Lab-Confirmed Deaths

Numbers in the maps are per 100,000 populations