Total confirmed cases: **97,424**  
Total associated deaths: **6,203**  
Total recovered cases: **78,422**  
New cases: **976**

- **Confirmed Cases in Iran**
- **Death Cases in Iran**

<table>
<thead>
<tr>
<th>Incidence category</th>
<th>Province</th>
<th>Analysis of recent epidemic curve by province (a province can experience one or more epidemic waves)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Low incidence</td>
<td>Fars</td>
<td>The trend is downward.</td>
</tr>
<tr>
<td></td>
<td>Khorasan Razavi</td>
<td>The upward trend seems to be started.</td>
</tr>
<tr>
<td></td>
<td>Chaharmahal and Bakhtiar</td>
<td>A new epidemic wave seems to be started.</td>
</tr>
<tr>
<td></td>
<td>Kerman</td>
<td>The trend has become upward.</td>
</tr>
<tr>
<td></td>
<td>Sistan and Baluchestan</td>
<td>The trend is downward.</td>
</tr>
<tr>
<td></td>
<td>Bushehr</td>
<td>The province passed a recent epidemic pick.</td>
</tr>
<tr>
<td>Medium incidence</td>
<td>Fars</td>
<td>The trend is downward.</td>
</tr>
<tr>
<td></td>
<td>Khorasan Razavi</td>
<td>The upward trend seems to be started.</td>
</tr>
<tr>
<td></td>
<td>Kohgiluyeh and Boyer-Ahmad</td>
<td>The trend is upward.</td>
</tr>
<tr>
<td></td>
<td>Khuzestan</td>
<td>The trend is upward. Underreporting of deaths need to be investigated.</td>
</tr>
<tr>
<td></td>
<td>Hormozgan</td>
<td>The trend has become upward.</td>
</tr>
<tr>
<td></td>
<td>Chaharmahal and Bakhtiar</td>
<td>A new epidemic wave seems to be started.</td>
</tr>
<tr>
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<td>Kerman</td>
<td>The trend has become upward.</td>
</tr>
<tr>
<td></td>
<td>Bushehr</td>
<td>The province passed a recent epidemic pick.</td>
</tr>
<tr>
<td>High incidence</td>
<td>Semnan</td>
<td>The data is controversial. Probably there is a downward trend.</td>
</tr>
<tr>
<td></td>
<td>Yazd</td>
<td>It could indicate the start of a new epidemic pick.</td>
</tr>
<tr>
<td></td>
<td>Qom</td>
<td>The trend is upward.</td>
</tr>
<tr>
<td></td>
<td>Markazi</td>
<td>The trend is downward.</td>
</tr>
<tr>
<td></td>
<td>Qazvin</td>
<td>The province passed a recent epidemic pick.</td>
</tr>
<tr>
<td></td>
<td>East Azerbaijan</td>
<td>The trend is downward.</td>
</tr>
<tr>
<td></td>
<td>Tehran</td>
<td>The trend is downward.</td>
</tr>
<tr>
<td></td>
<td>Alborz</td>
<td>It seems that trend is downward.</td>
</tr>
<tr>
<td></td>
<td>Esfahan</td>
<td>A new weak epidemic wave seems to be started.</td>
</tr>
<tr>
<td></td>
<td>Zanjan</td>
<td>A new epidemic wave seems to be started.</td>
</tr>
<tr>
<td>Iran</td>
<td>Iran</td>
<td>The trend is downward.</td>
</tr>
</tbody>
</table>

Trend of daily confirmed cases and deaths were analyzed by province. Changes in these numbers within the last 5 days were calculated by averaging the numbers in a specified day and a day before and after that.

For the analysis of the trends, the following approach was followed:
- **Increasing trend:** When both morbidity and death trends showed increase in the past three days
- **Passing the first epidemic peak:** when morbidity trend is decreasing but death trend is increasing
- **Declining trend:** when both morbidity and death trends in the past three days are decreasing
- **Controversial observations:** observations other than abovementioned patterns or extraordinary observations exist. It means that the data cannot be interpreted well and the causes can be different, including: inaccurate daily recording of data by the provinces, the existence of a combination of several epidemic patterns in the province (the beginning of an epidemic in one part of the province and the end of another epidemic elsewhere) or migration into the province and/or leaving the province.

Data of the recent days suggest that the epidemic may approached to downward trend. Nine provinces show a downward trend (i.e., Markazi, East Azerbaijan, Tehran, Alborz, Mazandaran, North Khorasan, Fars, Hamedan and Sistan and Baluchestan). Four provinces have probably passed an epidemic peak in recent days (i.e., Qazvin, South Khorasan, West Azerbaijan and Bushehr). In fifteen province the trend seems to be upward and a new epidemic wave may have started (i.e., Qom, Lorestan, Ilam, Gilan, Golestan, Khurasan Razavi, Kohgiluyeh and Boyer-Ahmad, Khuzestan, Hormozgan, Kerman, Yazd, Isfahan, Zanjan Chaharmahal and Bakhtiar and Kermanshah). It seems that one province (i.e., Kurdistan) reached to stable situation. It Controversies in the data did not allow rigorous interpretation of the epidemic situation in tow provinces (i.e. Ardebil and Semnan). It should be noted that a province can experience several consecutive epidemic waves.

For further details about methods and provincial trends in the last few days, please visit COVID-19 Epidemiology Committee website at http://corona.behdasht.gov.ir.

**Number of Confirmed Cases in Iran**
- **20-Feb**: 234
- **22-Feb**: 129
- **24-Feb**: 204
- **26-Feb**: 514
- **28-Feb**: 1003
- **1-Mar**: 1500
- **3-Mar**: 2000
- **5-Mar**: 2486
- **7-Mar**: 2984
- **9-Mar**: 3442
- **11-Mar**: 3890
- **13-Mar**: 4224
- **15-Mar**: 4542
- **17-Mar**: 4816
- **19-Mar**: 5073
- **21-Mar**: 5326
- **23-Mar**: 5584
- **25-Mar**: 5887
- **27-Mar**: 6196
- **29-Mar**: 6450
- **31-Mar**: 6730
- **3-Apr**: 7096
- **5-Apr**: 7442
- **7-Apr**: 7800
- **9-Apr**: 8071
- **11-Apr**: 8356
- **13-Apr**: 8644
- **15-Apr**: 8941
- **17-Apr**: 9246
- **19-Apr**: 9564
- **21-Apr**: 9883
- **23-Apr**: 10129
- **25-Apr**: 10385
- **27-Apr**: 10661
- **29-Apr**: 10952
- **1-May**: 11278

**Number of Associated Deaths in Iran**
- **20-Feb**: 9
- **22-Feb**: 6
- **24-Feb**: 7
- **26-Feb**: 8
- **28-Feb**: 10
- **1-Mar**: 11
- **3-Mar**: 12
- **5-Mar**: 13
- **7-Mar**: 15
- **9-Mar**: 17
- **11-Mar**: 18
- **13-Mar**: 20
- **15-Mar**: 22
- **17-Mar**: 24
- **19-Mar**: 26
- **21-Mar**: 28
- **23-Mar**: 30
- **25-Mar**: 32
- **27-Mar**: 34
- **29-Mar**: 36
- **31-Mar**: 39
- **3-Apr**: 42
- **5-Apr**: 45
- **7-Apr**: 48
- **9-Apr**: 51
- **11-Apr**: 54
- **13-Apr**: 57
- **15-Apr**: 60
- **17-Apr**: 63
- **19-Apr**: 66
- **21-Apr**: 69
- **23-Apr**: 72
- **25-Apr**: 75
- **27-Apr**: 78
- **29-Apr**: 81
- **1-May**: 84

**Number of Recovered Cases in Iran**
- **20-Feb**: 9
- **22-Feb**: 6
- **24-Feb**: 7
- **26-Feb**: 8
- **28-Feb**: 10
- **1-Mar**: 11
- **3-Mar**: 12
- **5-Mar**: 13
- **7-Mar**: 15
- **9-Mar**: 17
- **11-Mar**: 18
- **13-Mar**: 20
- **15-Mar**: 22
- **17-Mar**: 24
- **19-Mar**: 26
- **21-Mar**: 28
- **23-Mar**: 30
- **25-Mar**: 32
- **27-Mar**: 34
- **29-Mar**: 36
- **31-Mar**: 39
- **3-Apr**: 42
- **5-Apr**: 45
- **7-Apr**: 48
- **9-Apr**: 51
- **11-Apr**: 54
- **13-Apr**: 57
- **15-Apr**: 60
- **17-Apr**: 63
- **19-Apr**: 66
- **21-Apr**: 69
- **23-Apr**: 72
- **25-Apr**: 75
- **27-Apr**: 78
- **29-Apr**: 81
- **1-May**: 84

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