COVID-19 Statistics - Summary

Country / Region	1st Case	Days	Population
WORLD	December 2019	~ 117	7.750.000.000
United States	2020-01-22	95	327.167.434
Germany	2020-01-27	90	83.019.213
Italy	2020-01-31	86	60.262.701
Spain	2020-02-01	85	46.722.980
France	2020-01-24	93	66.993.000
United Kingdom	2020-01-31	86	66.435.550
China	December 2019	~ 117	1.400.050.000
India	2020-01-30	87	1.368.738.000
Russia	2020-01-31	86	146.877.088

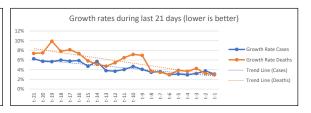
Day	Total Cases (C)	Total Death (D)	Cases of Populatio	New Cases	New Deaths	Cases per 100K	Deaths per 100K	Growth Cases in %	Growth Deaths %	Double Cases	Double Deaths
Live Data: 2020-04-26	2.942.576	203.885	0,04%	23.172	721						
2020-04-25	2.896.744	202.844	0,04%	87.245	5.840	37,38	2,62	3,11%	2,96%	22,7 days	23,7 days
Live Data: 2020-04-26	962.478	54.325	0,29%	1.827	69						
2020-04-25	938.154	53.755	0,29%	32.796	1.806	286,75	16,43	3,62%	3,48%	19,5 days	20,3 days
Live Data: 2020-04-26	156.727	5.880	0,19%	214	3						
2020-04-25	156.513	5.877	0,19%	1.514	117	188,53	7,08	0,98%	2,03%	71,3 days	34,5 days
Live Data: 2020-04-26	195.351	26.384	0,32%	0	0						
2020-04-25	195.351	26.384	0,32%	2.357	415	324,17	43,78	1,22%	1,60%	57,1 days	43,7 days
Live Data: 2020-04-26	223.759	22.902	0,48%	0	0						
2020-04-25	223.759	22.902	0,48%	3.995	378	478,91	49,02	1,82%	1,68%	38,5 days	41,6 days
Live Data: 2020-04-26	161.488	22.614	0,24%	6.361	66						
2020-04-25	160.292	22.614	0,24%	1.656	369	239,27	33,76	1,04%	1,66%	66,7 days	42,1 days
Live Data: 2020-04-26	82.827	4.632	0,12%	0	0						
2020-04-25	149.569	20.381	0,23%	4.929	814	225,13	30,68	3,41%	4,16%	20,7 days	17,0 days
Live Data: 2020-04-26	148.377	20.319	0,01%	0	0						
2020-04-25	83.909	4.636	0,01%	10	0	5,99	0,33	0,01%	0,00%	5815,8 days	
Live Data: 2020-04-26	26.917	826	0,00%	0	0						
2020-04-25	26.283	825	0,00%	1.753	45	1,92	0,06	7,15%	5,77%	10,0 days	12,4 days
Live Data: 2020-04-26	80.949	747	0,06%	0	0						
2020-04-25	74.588	681	0,05%	5.966	66	50,78	0,46	8,69%	10,73%	8,3 days	6,8 days

COVID-19 Statistics WORLD









	2020-04-25	t-1		
	Total Cases (C)	Total Death (D)	New C	New D
ek	2.896.744	202.844	87.245	5.840
We	Growth C in %	Growth D %	Double C in days	Double D in days
Actual Week	3,1%	3,0%	22,7 days	23,7 days
Act	Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10
	37,4	2,6	0,0%	9,4%

2020-04-24	t-2			2020-04-23	t-3		
Total Cases (C)	Total Death (D)	New C	New D	Total Cases (C)	Total Death (D)	New C	New D
2.809.499	197.004	101.771	6.147	2.707.728	190.857	84.679	7.793
Growth C in %	Growth D %	Double C in days	Double D in days	Growth C in %	Growth D %	Double C in days	Double D in days
3,8%	3,2%	18,8 days	21,9 days	3,2%	4,3%	21,8 days	16,6 days
Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)	Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)
36,3	2,5	0,0%	9,6%	34,9	2,5	0,0%	9,7%

ſ	2020-04-22	t-4			2020-04-21	t-5	1	
[Total Cases (C)	Total Death (D)	New C	New D	Total Cases (C)	Total Death (D)	New C	New D
I	2.623.049	183.064	74.958	6.482	2.548.091	176.582	76.844	6.597
- [Growth C in %	Growth D %	Double C in days	Double D in days	Growth C in %	Growth D %	Double C in days	Double D in days
I	2,9%	3,7%	23,9 days	19,2 days	3,1%	3,9%	22,6 days	18,2 days
[Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)	Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10
	33,8	2,4	0,0%	9,6%	32,9	2,3	0,0%	9,6%

t-6			2020-04-19	t-7		
Total Death (D)	New C	New D	Total Cases (C)	Total Death (D)	New C	New D
169.985	71.169	4.942	2.400.078	165.043	83.362	5.534
Growth D %	Double C in days	Double D in days	Growth C in %	Growth D %	Double C in days	Double D in day
3,0%	23,7 days	23,5 days	3,6%	3,5%	19,6 days	20,3 day
Deaths per 100K	C of Population	Death Rate (t-10)	Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-1)
2,2	0,0%	9,8%	31,0	2,1	0,0%	10,09
	Total Death (D) 169.985 Growth D % 3,0% Deaths per 100K	Total Death (D) New C 169.985 71.169 Growth D % Double C in days 3,0% 23,7 days Deaths per 100K C of Population	Total Death (D) New C New D	Total Death (II) New C New D Total Cases (C)	Total Death (D) New C New D Total Cases (C) Total Death (D)	Total Death (ID) New C New D Total Cases (C) Total Death (ID) New C Total Cases (C) To

	2020-04-18	t-8			
	Total Cases (C)	Total Death (D)	New C	New D	
week ago	2.316.716	159.509	77.572	5.674	
*	Growth C in %	Growth D %	Double C in days	Double D in days	
we	3,5%	3,7%	20,4 days	19,1 days	
One	Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)	
	29,9	2,1	0,0%	10,2%	

2020-04-17	t-9			2020-04-16	t-10		
otal Cases (C)	Total Death (D)	New C	New D	Total Cases (C)	Total Death (D)	New C	New D
2.239.144	153.835	87.723	10.021	2.151.421	143.814	96.364	9.625
Frowth C in %	Growth D %	Double C in days	Double D in days	Growth C in %	Growth D %	Double C in days	Double D in days
4,1%	7,0%	17,3 days	10,3 days	4,7%	7,2%	15,1 days	10,0 days
ases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)	Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)
28,9	2,0	0,0%	10,4%	27,8	1,9	0,0%	10,3%

Total Cases (C)	Total Death (D)	New C	New D
2.055.057	134.189	79.862	8.194
Growth C in %	Growth D %	Double C in days	Double D in days
4,0%	6,5%	17,5 days	11,0 days
Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10
26,5	1,7	0,0%	10,2%

2020-04-14	t-12		
Total Cases (C)	Total Death (D)	New C	New D
1.975.195	125.995	70.357	6.504
Growth C in %	Growth D %	Double C in days	Double D in days
3,7%	5,4%	19,1 days	13,1 days
Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)
25,5	1,6	0,0%	10,1%

		_				_	
2020-04-13	t-13	i		2020-04-12	t-14		
Total Cases (C)	Total Death (D)	New C	New D	Total Cases (C)	Total Death (D)	New C	New D
1.904.838	119.491	70.117	5.391	1.834.721	114.100	99.071	5.589
Growth C in %	Growth D %	Double C in days	Double D in days	Growth C in %	Growth D %	Double C in days	Double D in days
3,8%	4,7%	18,5 days	15,0 days	5,7%	5,2%	12,5 days	13,8 days
Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)	Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10
24,6	1,5	0,0%	10,2%	23,7	1,5	0,0%	10,4%

	2020-04-11	t-15		
	Total Cases (C)	Total Death (D)	New C	New D
ago	1.735.650	108.511	78.124	5.977
S	Growth C in %	Growth D %	Double C in days	Double D in days
Two weeks ago	4,7%	5,8%	15,1 days	12,2 days
8	Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)
ŕ	22,4	1,4	0,0%	10,7%

2020-04-10	t-16			2020-04-09	t-17		
Total Cases (C)	Total Death (D)	New C	New D	Total Cases (C)	Total Death (D)	New C	New D
1.657.526	102.534	92.248	7.013	1.565.278	95.521	85.474	7.174
Growth C in %	Growth D %	Double C in days	Double D in days	Growth C in %	Growth D %	Double C in days	Double D in days
5,9%	7,3%	12,1 days	9,8 days	5,8%	8,1%	12,3 days	8,9 days
Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)	Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10
21,4	1,3	0,0%	11,0%	20,2	1,2	0,0%	11,1%

	2020-04-08	t-18			Г
	Total Cases (C)	Total Death (D)	New C	New D	- 5
4	1.479.804	88.347	83.712	6.410	
ıys	Growth C in %	Growth D %	Double C in days	Double D in days	(
/S	6,0%	7,8%	11,9 days	9,2 days	Ī
10	Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)	0
%	19,1	1,1	0,0%	11,3%	

	2020-04-07	t-19		
	Total Cases (C)	Total Death (D)	New C	New D
10	1.396.092	81.937	74.961	7.372
days	Growth C in %	Growth D %	Double C in days	Double D in days
ays	5,7%	9,9%	12,6 days	7,4 days
t-10)	Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)
3%	18,0	1,1	0,0%	11,4%

2020-04-06	t-20			2020-04-05	t-21		
Total Cases (C)	Total Death (D)	New C	New D	Total Cases (C)	Total Death (D)	New C	New D
1.321.131	74.565	71.647	5.191	1.249.484	69.374	73.627	4.767
Growth C in %	Growth D %	Double C in days	Double D in days	Growth C in %	Growth D %	Double C in days	Double D in days
5,7%	7,5%	12,4 days	9,6 days	6,3%	7,4%	11,4 days	9,7 days
Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)	Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10
17,0	1,0	0,0%	11,3%	16,1	0,9	0,0%	11,7%

Explanations:

Cases = C Death(s) = D

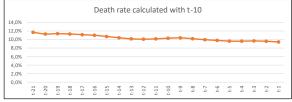
t-1: Most recent day in report
t-21: Last day in report
New Cases: Compared to the day before
New Death: Compared to the day before

Growth Rate: Groth rate compared to the day before in percent

Time to double: The time it takes until the actual cases/deathes are doubled in days

Recovered: Not used because this is not an official and countable number

CFR: Case Fatality Rate (letality). Not used because this can be computed only AFTER a pandemic. Actual not a serious number.





¹ Population from Wikipedia (DE)

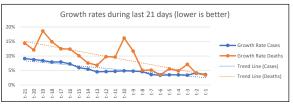
 $^{^2 \} Source \ of \ original \ data: https://github.com/datasets/covid-19/blob/master/data/time-series-19-covid-combined.csv$

COVID-19 Statistics US (United States)









	2020-04-25	t-1		
	Total Cases (C)	Total Death (D)	New C	New D
¥	938.154	53.755	32.796	1.806
We	Growth C in %	Growth D %	Double C in days	Double D in days
Actual Week	3,6%	3,5%	19,5 days	20,3 days
Act	Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10
	286,8	16,4	0,3%	8,1%

2020-04-24	t-2			2020-04-23	t-3		
ital Cases (C)	Total Death (D)	New C	New D	Total Cases (C)	Total Death (D)	New C	New D
905.358	51.949	36.188	1.995	869.170	49.954	28.819	3.332
rowth C in %	Growth D %	Double C in days	Double D in days	Growth C in %	Growth D %	Double C in days	Double D in days
4,2%	4,0%	17,0 days	17,7 days	3,4%	7,1%	20,6 days	10,0 days
ises per 100K	Deaths per 100K	C of Population	Death Rate (t-10)	Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)
276,7	15,9	0,3%	8,2%	265,7	15,3	0,3%	8,2%

2020-04-22	t-4			2020-04-21	t-5		
Total Cases (C)	Total Death (D)	New C	New D	Total Cases (C)	Total Death (D)	New C	New D
840.351	46.622	28.486	2.178	811.865	44.444	27.539	2.350
Growth C in %	Growth D %	Double C in days	Double D in days	Growth C in %	Growth D %	Double C in days	Double D in days
3,5%	4,9%	20,1 days	14,5 days	3,5%	5,6%	20,1 days	12,8 days
Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)	Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10
256,9	14,3	0,3%	8,0%	248,1	13,6	0,2%	8,0%
	840.351 Growth C in % 3,5% Cases per 100K	Total Cases (C)	R40.351 46.622 28.486 Growth C in % Growth D % Double C in days 3,5% 4,9% 20,1 days Cases per 100K Deaths per 100K C of Population	Total Cases (C) Total Death (D) New C New D 840.351 46.622 28.486 2.178 Grooth C in '\(\) Growth D \(\) Double C in days Double D in days 3,5% 4,9% 20,1 days 14,5 days Cases per 100K Deaths per 100K C of Population Death Rate (t-10)	Total Cases (C) Total Death (D) New C New D Total Cases (C) 840,351 46,622 28,486 2,178 Strowth C in K Growth C in K Growth D K Double C in days Double D in days 3,5% 4,9% 20,1 days 1,4,5 days 3,5% Cases per 100K C of Population Death Rate (L-10) Cases per 100K C of Population Death Rate (L-10) Cases per 100K C of Population C of Po	Total Cases (C) Total Death (D) New C New D Total Cases (C) Total Death (D)	Total Cases (C Total Death (D) New C New D Total Cases (C Total Death (D) New C R840,351 46,622 28,486 2.178 811.865 44,444 27.539

		t-7	2020-04-19			t-6	2020-04-20
New D	New C	Total Death (D)	Total Cases (C)	New D	New C	Total Death (D)	otal Cases (C)
1.99	26.612	40.661	758.809	1.433	25.517	42.094	784.326
Double D in da	Double C in days	Growth D %	Growth C in %	Double D in days	Double C in days	Growth D %	rowth C in %
13,8 day	19,4 days	5,2%	3,6%	20,0 days	21,0 days	3,5%	3,4%
Death Rate (t-	C of Population	Deaths per 100K	Cases per 100K	Death Rate (t-10)	C of Population	Deaths per 100K	ases per 100K
8,2	0,2%	12,4	231,9	8,0%	0,2%	12,9	239,7

	2020-04-18	t-8			
1	Total Cases (C)	Total Death (D)	New C	New D	
H	732.197	38.664	32.491	1.877	
П	Growth C in %	Growth D %	Double C in days	Double D in days	
	4,6%	5,1%	15,3 days	13,9 days	
П	Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)	
	223,8	11,8	0,2%	8,4%	
		Total Cases (C) 732.197 Growth C in % 4,6% Cases per 100K	Total Cases (C)	Total Cases (C) Total Death (D) New C	Total Cases (C) Total Death (I) New C New D

2020-04-17	t-9			2020-04-16	t-10		
otal Cases (C)	Total Death (D)	New C	New D	Total Cases (C)	Total Death (D)	New C	New D
699.706	36.787	32.114	3.857	667.592	32.930	31.242	4.592
rowth C in %	Growth D %	Double C in days	Double D in days	Growth C in %	Growth D %	Double C in days	Double D in days
4,8%	11,7%	14,8 days	6,3 days	4,9%	16,2%	14,5 days	4,6 days
ases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)	Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)
213,9	11,2	0,2%	8,6%	204,1	10,1	0,2%	8,3%

2020-04-15	t-11			2020
Total Cases (C)	Total Death (D)	New C	New D	Total Ca
636.350	28.338	28.680	2.495	60
Growth C in %	Growth D %	Double C in days	Double D in days	Growth
4,7%	9,7%	15,0 days	7,5 days	
Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)	Cases p
194,5	8,7	0,2%	7,7%	

2020-04-14	t-12		
Total Cases (C)	Total Death (D)	New C	New D
607.670	25.843	27.051	2.305
Growth C in %	Growth D %	Double C in days	Double D in days
4,7%	9,8%	15,2 days	7,4 days
Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)
185,7	7,9	0,2%	7,7%

	t-14	2020-04-12			t-13	2020-04-13
New C N	Total Death (D)	Total Cases (C)	New D	New C	Total Death (D)	Total Cases (C)
28.917	22.029	555.313	1.509	25.306	23.538	580.619
Double C in days D	Growth D %	Growth C in %	Double D in days	Double C in days	Growth D %	Growth C in %
13,0 days	7,6%	5,5%	10,5 days	15,6 days	6,9%	4,6%
C of Population D	Deaths per 100K	Cases per 100K	Death Rate (t-10)	C of Population	Deaths per 100K	Cases per 100K
0,2%	6,7	169,7	7,6%	0,2%	7,2	177,5

	2020-04-11	t-15		
	Total Cases (C)	Total Death (D)	New C	New D
ago	526.396	20.471	29.861	1.876
\$	Growth C in %	Growth D %	Double C in days	Double D in days
Iwo weeks ago	6,0%	10,1%	11,9 days	7,2 days
8	Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)
ř	160,9	6,3	0,2%	8,4%

2020-04-10	t-16			2020-04-09	t-17		
Total Cases (C)	Total Death (D)	New C	New D	Total Cases (C)	Total Death (D)	New C	New D
496.535	18.595	33.755	2.051	462.780	16.544	34.126	1.840
Growth C in %	Growth D %	Double C in days	Double D in days	Growth C in %	Growth D %	Double C in days	Double D in days
7,3%	12,4%	9,8 days	5,9 days	8,0%	12,5%	9,0 days	5,9 days
Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)	Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10
151,8	5,7	0,2%	8,7%	141,5	5,1	0,1%	8,8%

	2020-04-08	t-18			
	Total Cases (C)	Total Death (D)	New C	New D	T
0	428.654	14.704	31.533	1.910	
/S	Growth C in %	Growth D %	Double C in days	Double D in days	G
s	7,9%	14,9%	9,1 days	5,0 days	
0)	Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)	C
6	131,0	4,5	0,1%	9,1%	

	2020-04-07	t-19		
	Total Cases (C)	Total Death (D)	New C	New D
10	397.121	12.794	30.804	2.011
lays	Growth C in %	Growth D %	Double C in days	Double D in days
iys	8,4%	18,6%	8,6 days	4,1 days
-10)	Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10
1%	121,4	3,9	0,1%	9,1%

	2020-04-06	t-20	l	
	Total Cases (C)	Total Death (D)	New C	New D
11	366.317	10.783	29.515	1.164
lays	Growth C in %	Growth D %	Double C in days	Double D in days
ıys	8,8%	12,1%	8,3 days	6,1 days
-10)	Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)
L%	112,0	3,3	0,1%	8,9%

		t-21	2020-04-05	
New D	New C	Total Death (D)	Total Cases (C)	
152 1.211	28.152	9.619	336.802	164
days Double D in day	Double C in days	Growth D %	Growth C in %	days
ays 5,2 days	7,9 days	14,4%	9,1%	ays
tion Death Rate (t-10	C of Population	Deaths per 100K	Cases per 100K	t-10)
,1% 9,5%	0,1%	2,9	102,9	9%

Explanations:

Cases = C Death(s) = D

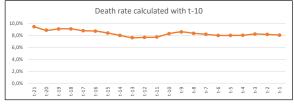
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¹ Population from Wikipedia (DE)

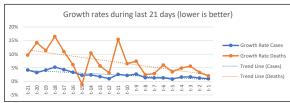
 $^{^2 \} Source \ of \ original \ data: https://github.com/datasets/covid-19/blob/master/data/time-series-19-covid-combined.csv$

COVID-19 Statistics DE (Germany)









	2020-04-25	t-1		
	Total Cases (C)	Total Death (D)	New C	New D
송	156.513	5.877	1.514	117
Νe	Growth C in %	Growth D %	Double C in days	Double D in days
Actual Week	1,0%	2,0%	71,3 days	34,5 days
Ä	Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)
	188,5	7,1	0,2%	4,3%

2020-04-24	t-2	l		2020-04-23	t-3	1	
Total Cases (C)	Total Death (D)	New C	New D	Total Cases (C)	Total Death (D)	New C	New D
154.999	5.760	1.870	185	153.129	5.575	2.481	296
Growth C in %	Growth D %	Double C in days	Double D in days	Growth C in %	Growth D %	Double C in days	Double D in days
1,2%	3,3%	57,1 days	21,2 days	1,6%	5,6%	42,4 days	12,7 days
Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)	Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)
186,7	6,9	0,2%	4,3%	184,5	6,7	0,2%	4,2%

	Total Cases (C)	Total Death (D)	New C	New D	Total Cases (C)	Total Death (D)	New C	New D
	150.648	5.279	2.357	246	148.291	5.033	1.226	17
	Growth C in %	Growth D %	Double C in days	Double D in days	Growth C in %	Growth D %	Double C in days	Double D in da
	1,6%	4,9%	44,0 days	14,5 days	0,8%	3,5%	83,5 days	20,1 day
	Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)	Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-:
ı	181,5	6,4	0,2%	4,1%	178,6	6,1	0,2%	3,9

		t-7	2020-04-19			t-6	2020-04-20
New D	New C	Total Death (D)	Total Cases (C)	New D	New C	Total Death (D)	otal Cases (C)
12	1.842	4.586	145.184	276	1.881	4.862	147.065
Double D in da	Double C in days	Growth D %	Growth C in %	Double D in days	Double C in days	Growth D %	rowth C in %
24,7 day	54,3 days	2,8%	1,3%	11,9 days	53,8 days	6,0%	1,3%
Death Rate (t-1	C of Population	Deaths per 100K	Cases per 100K	Death Rate (t-10)	C of Population	Deaths per 100K	ases per 100K
3,89	0,2%	5,5	174,9	3,9%	0,2%	5,9	177,1

	2020-04-18	t-8		
	Total Cases (C)	Total Death (D)	New C	New D
ge	143.342	4.459	1.945	107
×	Growth C in %	Growth D %	Double C in days	Double D in days
One week ago	1,4%	2,5%	50,7 days	28,5 days
ű	Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)
U	172,7	5,4	0,2%	3,8%

2020-04-17	t-9			2020-04-16	t-10		
Total Cases (C)	Total Death (D)	New C	New D	Total Cases (C)	Total Death (D)	New C	New D
141.397	4.352	3.699	300	137.698	4.052	2.945	248
Growth C in %	Growth D %	Double C in days	Double D in days	Growth C in %	Growth D %	Double C in days	Double D in days
2,7%	7,4%	26,1 days	9,7 days	2,2%	6,5%	32,1 days	11,0 days
Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)	Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)
170,3	5,2	0,2%	3,8%	165,9	4,9	0,2%	3,8%

	2020-04-13	1-11		
1	Total Cases (C)	Total Death (D)	New C	New D
	134.753	3.804	3.394	510
1	Growth C in %	Growth D %	Double C in days	Double D in days
	2,6%	15,5%	27,2 days	4,8 days
)	Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)
	162,3	4,6	0,2%	3,7%

	2020-04-14	t-12		
1	Total Cases (C)	Total Death (D)	New C	New D
	131.359	3.294	1.287	100
	Growth C in %	Growth D %	Double C in days	Double D in days
	1,0%	3,1%	70,4 days	22,5 days
)	Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)
	158,2	4,0	0,2%	3,3%

	i	t-14	2020-04-12			1	t-13	2020-04-13
New D	New C	Total Death (D)	Total Cases (C)]	New D	New C	Total Death (D)	otal Cases (C)
	2.946	3.022	127.854	2	172	2.218	3.194	130.072
Double D	Double C in days	Growth D %	Growth C in %	/S	Double D in days	Double C in days	Growth D %	rowth C in %
7,0	29,7 days	10,5%	2,4%	S	12,5 days	40,3 days	5,7%	1,7%
Death Rat	C of Population	Deaths per 100K	Cases per 100K	0)	Death Rate (t-10	C of Population	Deaths per 100K	ses per 100K
	0,2%	3,6	154,0	ó	3,3%	0,2%	3,8	156,7

	2020-04-11	t-15			
	Total Cases (C)	Total Death (D)	New C	New D	
ago	124.908	2.736	2.737	-31	
\$	Growth C in %	Growth D %	Double C in days	Double D in days	
Two weeks ago	2,2%	-1,1%	31,3 days	-61,5 days	
8	Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)	
ŕ	150,5	3,3	0,2%	3,2%	

2020-04-10	t-16			2020-04-09	t-17		
Total Cases (C)	Total Death (D)	New C	New D	Total Cases (C)	Total Death (D)	New C	New D
122.171	2.767	3.990	160	118.181	2.607	4.885	258
Growth C in %	Growth D %	Double C in days	Double D in days	Growth C in %	Growth D %	Double C in days	Double D in days
3,4%	6,1%	20,9 days	11,6 days	4,3%	11,0%	16,4 days	6,7 days
Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)	Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)
147,2	3,3	0,1%	3,6%	142,4	3,1	0,1%	3,6%

		2020-04-08	t-18			Г
		Total Cases (C)	Total Death (D)	New C	New D	T
В		113.296	2.349	5.633	333	
/S		Growth C in %	Growth D %	Double C in days	Double D in days	G
s		5,2%	16,5%	13,6 days	4,5 days	
0	1	Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)	C
6		136,5	2,8	0,1%	3,5%	

2020-04-07	t-19		
Total Cases (C)	Total Death (D)	New C	New D
107.663	2.016	4.289	206
Growth C in %	Growth D %	Double C in days	Double D in days
4,1%	11,4%	17,1 days	6,4 days
Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)
129,7	2,4	0,1%	3,2%
	107.663 Growth C in % 4,1% Cases per 100K	Total Cases (C) Total Death (D) 107.663 2.016 Growth C in % Growth D % 4,1% 11,4% Cases per 100K Deaths per 100K	Total Cases (C) Total Death (D) New C 107.663 2.016 4.289 Growth C in % Growth D % Double C in days 4,1% 11,4% 17,1 days Cases per 100K Deaths per 100K C of Population

	2020-04-06	t-20		
	Total Cases (C)	Total Death (D)	New C	New D
06	103.374	1.810	3.251	226
lays	Growth C in %	Growth D %	Double C in days	Double D in days
ıys	3,2%	14,3%	21,7 days	5,2 days
-10)	Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)
2%	124,5	2,2	0,1%	3,1%

	2020-04-05	t-21		
	Total Cases (C)	Total Death (D)	New C	New D
226	100.123	1.584	4.031	140
days	Growth C in %	Growth D %	Double C in days	Double D in day:
ays	4,2%	9,7%	16,9 days	7,5 days
(t-10)	Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10
1%	120,6	1,9	0,1%	3,1%

Explanations:

Cases = C Death(s) = D

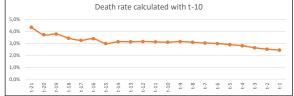
t-1: Most recent day in report
t-21: Last day in report
New Cases: Compared to the day before
New Death: Compared to the day before

Growth Rate: Groth rate compared to the day before in percent

Time to double: The time it takes until the actual cases/deathes are doubled in days

Time to double: The time it takes until the actual cases/deathes are doubled in day Recovered: Not used because this is not an official and countable number

R: Case Fatality Rate (letality). Not used because this can be computed only AFTER a pandemic. Actual not a serious number.





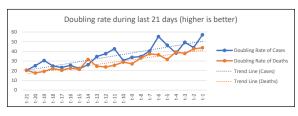
¹ Population from Wikipedia (DE)

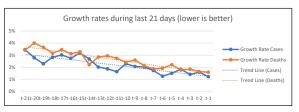
 $^{^2 \} Source \ of \ original \ data: https://github.com/datasets/covid-19/blob/master/data/time-series-19-covid-combined.csv$

COVID-19 Statistics IT (Italy)









	2020-04-25	t-1			
	Total Cases (C)	Total Death (D)	New C	New D	
Actual Week	195.351	26.384	2.357	415	
	Growth C in %	Growth D %	Double C in days	Double D in days	
	1,2%	1,6%	57,1 days	43,7 days	
Act	Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10	
	324,2	43,8	0,3%	15,6%	

2020-04-24	t-2			2020-04-23	t-3		
Total Cases (C)	Total Death (D)	New C	New D	Total Cases (C)	Total Death (D)	New C	New D
192.994	25.969	3.021	420	189.973	25.549	2.646	464
Growth C in %	Growth D %	Double C in days	Double D in days	Growth C in %	Growth D %	Double C in days	Double D in days
1,6%	1,6%	43,9 days	42,5 days	1,4%	1,8%	49,4 days	37,8 days
Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)	Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)
320,3	43,1	0,3%	15,7%	315,2	42,4	0,3%	15,7%

		2020-04-21	t-5		
	New D	Total Cases (C)	Total Death (D)	New C	New D
3.370	437	183.957	24.648	2.729	534
e C in days	Double D in days	Growth C in %	Growth D %	Double C in days	Double D in days
3,2 days	39,4 days	1,5%	2,2%	46,4 days	31,6 days
pulation	Death Rate (t-10)	Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)
0,3%	15,7%	305,3	40,9	0,3%	15,8%

t-6			2020-04-19	t-7		
Total Death (D)	New C	New D	Total Cases (C)	Total Death (D)	New C	New D
24.114	2.256	454	178.972	23.660	3.047	433
Growth D %	Double C in days	Double D in days	Growth C in %	Growth D %	Double C in days	Double D in days
1,9%	55,3 days	36,5 days	1,7%	1,9%	40,4 days	37,5 days
Deaths per 100K	C of Population	Death Rate (t-10)	Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10
40,0	0,3%	15,8%	297,0	39,3	0,3%	16,0%
	Total Death (D) 24.114 Growth D % 1,9% Deaths per 100K	Total Death (D) New C 24.114 2.256	Total Death (D) New C New D	Total Death (0) New C New D Total Cases (C)	Total Death (D) New C New D Total Cases (C) Total Death (D)	Total Death (ID) New C New D Total Cases (C) Total Death (ID) New C Total Cases (C) To

	2020-04-18	t-8		
	Total Cases (C)	Total Death (D)	New C	New D
week ago	175.925	23.227	3.491	482
*	Growth C in %	Growth D %	Double C in days	Double D in days
wee	2,0%	2,1%	34,6 days	33,1 days
One	Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)
O	291,9	38,5	0,3%	16,2%

2020-04-17	t-9			2020-04-16	t-10		
otal Cases (C)	Total Death (D)	New C	New D	Total Cases (C)	Total Death (D)	New C	New D
172.434	22.745	3.493	575	168.941	22.170	3.786	525
rowth C in %	Growth D %	Double C in days	Double D in days	Growth C in %	Growth D %	Double C in days	Double D in days
2,1%	2,6%	33,9 days	27,1 days	2,3%	2,4%	30,6 days	28,9 days
ases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)	Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)
286,1	37,7	0,3%	16,3%	280,3	36,8	0,3%	16,4%

	2020-04-15	t-11			
1	Total Cases (C)	Total Death (D)	New C	New D	
1	165.155	21.645 2.667		578	
5	Growth C in %	Growth D %	Double C in days	Double D in days	
	1,6%	2,7%	42,6 days	25,6 days	
)	Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)	
	274,1	35,9	0,3%	16,3%	

25.085

1,8%

41,6

187.327

1,89

310,9

2020-04-14	t-12		
Total Cases (C)	Total Death (D)	New C	New D
162.488	21.067	2.972	602
Growth C in %	Growth D %	Double C in days Double D in	
1,9%	2,9%	37,5 days	23,9 days
Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)
269,6	35,0	0,3%	16,3%

					_		
		t-14	2020-04-12			t-13	2020-04-13
New D	New C	Total Death (D)	Total Cases (C)	New D	New C	Total Death (D)	Total Cases (C)
43:	4.092	19.899	156.363	566	3.153	20.465	159.516
Double D in day	Double C in days	Growth D %	Growth C in %	Double D in days	Double C in days	Growth D %	Growth C in %
31,7 day	26,1 days	2,2%	2,7%	24,7 days	34,7 days	2,8%	2,0%
Death Rate (t-1	C of Population	Deaths per 100K	Cases per 100K	Death Rate (t-10)	C of Population	Deaths per 100K	Cases per 100K
16,69	0,3%	33,0	259,5	16,4%	0,3%	34,0	264,7

	2020-04-11	t-15		
	Total Cases (C)	Total Death (D)	New C	New D
ago	152.271	19.468	4.694	619
S	Growth C in %	Growth D %	Double C in days	Double D in days
Two weeks ago	3,2%	3,3%	22,1 days	21,5 days
8	Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)
ř	252,7	32,3	0,3%	16,9%

2020-04-10	t-16			2020-04-09	t-17		
Total Cases (C)	Total Death (D)	New C	New D	Total Cases (C)	Total Death (D)	New C	New D
147.577	18.849	3.951	570	143.626	18.279	4.204	610
Growth C in %	Growth D %	Double C in days	Double D in days	Growth C in %	Growth D %	Double C in days	Double D in days
2,8%	3,1%	25,5 days	22,6 days	3,0%	3,5%	23,3 days	20,4 days
Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)	Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)
244,9	31,3	0,2%	17,0%	238,3	30,3	0,2%	17,3%

	2020-04-08	t-18		
	Total Cases (C)	Total Death (D)	New C	New D
10	139.422	17.669	3.836	542
lays	Growth C in %	Growth D %	Double C in days	Double D in days
ıys	2,8%	3,2%	24,8 days	22,2 days
-10)	Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10
3%	231,4	29,3	0,2%	17,4%

	2020-04-07	t-19	1	
1	Total Cases (C)	Total Death (D)	New C	New D
	135.586	17.127	3.039	604
5	Growth C in %	Growth D %	Double C in days	Double D in days
1	2,3%	3,7%	30,6 days	19,3 days
)	Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10
1	225,0	28,4	0,2%	17,5%

1	t-21	2020-04-05		i	t-20	2020-04-06
New C	Total Death (D)	Total Cases (C)	New D	New C	Total Death (D)	Total Cases (C)
4.3	15.887	128.948	636	3.599	16.523	132.547
Double C in	Growth D %	Growth C in %	Double D in days	Double C in days	Growth D %	Growth C in %
20,4 d	3,4%	3,5%	17,7 days	25,2 days	4,0%	2,8%
C of Populat	Deaths per 100K	Cases per 100K	Death Rate (t-10)	C of Population	Deaths per 100K	Cases per 100K
0,	26,4	214,0	17,9%	0,2%	27,4	219,9

	2020-04-05	t-21	l	
	Total Cases (C)	Total Death (D)	New C	New D
636	128.948	15.887	4.316	525
n days	Growth C in %	Growth D %	Double C in days	Double D in days
days	3,5%	3,4%	20,4 days	20,6 days
(t-10)	Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)
,9%	214,0	26,4	0,2%	18,4%

Explanations:

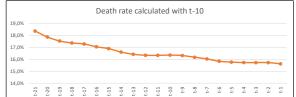
Cases = C Death(s) = D

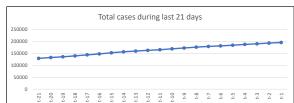
t-1: Most recent day in report t-21: Compared to the day before New Cases: New Death: Compared to the day before

Growth Rate: Groth rate compared to the day before in percent

The time it takes until the actual cases/deathes are doubled in days Time to double: Recovered: Not used because this is not an official and countable number

Case Fatality Rate (letality). Not used because this can be computed only AFTER a pandemic. Actual not a serious number.



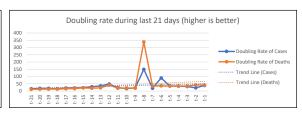


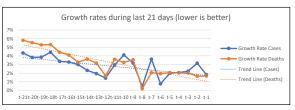
² Source of original data: https://github.com/datasets/covid-19/blob/master/data/time-series-19-covid-combined.csv

COVID-19 Statistics ES (Spain)









	2020-04-25	t-1		
Actual Week	Total Cases (C)	Total Death (D)	New C	New D
	223.759	22.902	3.995	378
	Growth C in %	Growth D %	Double C in days	Double D in days
	1,8%	1,7%	38,5 days	41,6 days
Act	Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10
	478,9	49,0	0,5%	12,4%

2020-04-24	t-2			2020-04-23	t-3		
Total Cases (C)	Total Death (D)	New C	New D	Total Cases (C)	Total Death (D)	New C	New D
219.764	22.524	6.740	367	213.024	22.157	4.635	440
Growth C in %	Growth D %	Double C in days	Double D in days	Growth C in %	Growth D %	Double C in days	Double D in days
3,2%	1,7%	22,3 days	42,2 days	2,2%	2,0%	31,5 days	34,6 days
Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)	Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)
470,4	48,2	0,5%	12,7%	455,9	47,4	0,5%	12,8%

20-04-22	t-4			2020-04-21	t-5		
Cases (C)	Total Death (D)	New C	New D	Total Cases (C)	Total Death (D)	New C	New D
208.389	21.717	4.211	435	204.178	21.282	3.968	430
rth C in %	Growth D %	Double C in days	Double D in days	Growth C in %	Growth D %	Double C in days	Double D in days
2,1%	2,0%	34,0 days	34,3 days	2,0%	2,1%	35,3 days	34,0 days
s per 100K	Deaths per 100K	C of Population	Death Rate (t-10)	Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10
446,0	46,5	0,4%	12,8%	437,0	45,5	0,4%	12,8%

t-6			2020-04-19	t-7		
Total Death (D)	New C	New D	Total Cases (C)	Total Death (D)	New C	New D
20.852	1.536	399	198.674	20.453	6.948	410
Growth D %	Double C in days	Double D in days	Growth C in %	Growth D %	Double C in days	Double D in days
2,0%	90,0 days	35,9 days	3,6%	2,0%	19,5 days	34,2 days
Deaths per 100K	C of Population	Death Rate (t-10)	Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)
44,6	0,4%	12,8%	425,2	43,8	0,4%	12,9%
	Total Death (D) 20.852 Growth D % 2,0% Deaths per 100K	Total Death (D) New C 20.852 1.536	Total Death (D) New C New D	Total Death (I) New C New D Total Cases (C)	Total Death (D) New C New D Total Cases (C) Total Death (D)	Total Death (IP) New C New D Total Cases (C) Total Death (IP) New C New D Total Cases (C) Total Death (IP) New C Total Cases (C) Total Cases

		2020-04-18	t-8			П
	1	Total Cases (C)	Total Death (D)	New C	New D	To
3go		191.726	20.043	887	41	
*		Growth C in %	Growth D %	Double C in days	Double D in days	G
One week ago		0,5%	0,2%	149,5 days	338,5 days	
Jue I		Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)	Ci
		410,3	42,9	0,4%	13,1%	

2020-04-17	t-9			20	020-04-16	t-10		
Total Cases (C)	Total Death (D)	New C	New D	Tota	al Cases (C)	Total Death (D)	New C	New D
190.839	20.002	5.891	687		184.948	19.315	7.304	607
Growth C in %	Growth D %	Double C in days	Double D in days	Gro	wth C in %	Growth D %	Double C in days	Double D in days
3,2%	3,6%	22,1 days	19,8 days		4,1%	3,2%	17,2 days	21,7 days
Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)	Case	es per 100K	Deaths per 100K	C of Population	Death Rate (t-10)
408,4	42,8	0,4%	13,5%		395,8	41,3	0,4%	13,6%

Total Cases (C)	Total Death (D)	New C	New D	T
177.644	18.708	5.103	652	
Growth C in %	Growth D %	Double C in days	Double D in days	G
3,0%	3,6%	23,8 days	19,5 days	
Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)	C
380,2	40,0	0,4%	13,7%	
	Total Cases (C) 177.644 Growth C in % 3,0% Cases per 100K	Total Cases (C) Total Death (D) 177.644 18.708 Growth C in % Growth D % 3,0% 3,6% Cases per 100K Deaths per 100K	Total Cases (C) Total Death (D) New C	Total Cases (C) Total Death (D) New C New D

2020-04-14	t-12		
Total Cases (C)	Total Death (D)	New C	New D
172.541	18.056	2.442	300
Growth C in %	Growth D %	Double C in days	Double D in days
1,4%	1,7%	48,6 days	41,4 days
Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)
369,3	38,6	0,4%	13,7%

	t-14	2020-04-12	.			t-13	2020-04-13
Nε	Total Death (D)	Total Cases (C)	Ш	New D	New C	Total Death (D)	Total Cases (C)
	17.209	166.831		547	3.268	17.756	170.099
Do	Growth D %	Growth C in %	Н	Double D in days	Double C in days	Growth D %	Growth C in %
	3,6%	2,3%		22,2 days	35,7 days	3,2%	2,0%
C	Deaths per 100K	Cases per 100K	i	Death Rate (t-10	C of Population	Deaths per 100K	Cases per 100K
	36,8	357,1		14,1%	0,4%	38,0	364,1

	2020-04-12	t-14		
	Total Cases (C)	Total Death (D)	New C	New D
547	166.831	17.209	3.804	603
n days	Growth C in %	Growth D %	Double C in days	Double D in days
days	2,3%	3,6%	30,1 days	19,4 days
e (t-10)	Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)
1,1%	357,1	36,8	0,4%	14,4%

	2020-04-11	t-15		
Two weeks ago	Total Cases (C)	Total Death (D)	New C	New D
	163.027	16.606	4.754	525
	Growth C in %	Growth D %	Double C in days	Double D in days
	3,0%	3,3%	23,4 days	21,6 days
	Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)
ŕ	348,9	35,5	0,3%	14,8%

2020-04-10	t-16	1		2020-04-09	t-17		
Total Cases (C)	Total Death (D)	New C	New D	Total Cases (C)	Total Death (D)	New C	New D
158.273	16.081	5.051	634	153.222	15.447	5.002	655
Growth C in %	Growth D %	Double C in days	Double D in days	Growth C in %	Growth D %	Double C in days	Double D in days
3,3%	4,1%	21,4 days	17,2 days	3,4%	4,4%	20,9 days	16,0 days
Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)	Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)
338,7	34,4	0,3%	15,4%	327,9	33,1	0,3%	16,1%

		2020-04-08	t-18			1
		Total Cases (C)	Total Death (D)	New C	New D	T
5		148.220	14.792	6.278	747	
ys		Growth C in %	Growth D %	Double C in days	Double D in days	G
rs		4,4%	5,3%	16,0 days	13,4 days	
10	1	Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)	С
%		317,2	31,7	0,3%	16,8%	

		2020-04-07	t-19	1	
	ĺ	Total Cases (C)	Total Death (D)	New C	New D
7		141.942	14.045	5.267	704
ys		Growth C in %	Growth D %	Double C in days	Double D in days
s		3,9%	5,3%	18,3 days	13,5 days
0		Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10
6		303,8	30,1	0,3%	17,5%

2020-04-06	t-20			2020-04-05	t-21		
otal Cases (C)	Total Death (D)	New C	New D	Total Cases (C)	Total Death (D)	New C	New D
136.675	13.341	5.029	700	131.646	12.641	5.478	69
rowth C in %	Growth D %	Double C in days	Double D in days	Growth C in %	Growth D %	Double C in days	Double D in d
3,8%	5,5%	18,5 days	12,9 days	4,3%	5,8%	16,3 days	12,3 da
ases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)	Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-
292,5	28,6	0,3%	18,2%	281,8	27,1	0,3%	19,2

Explanations:

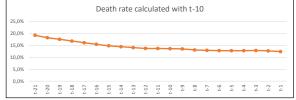
Cases = C Death(s) = D

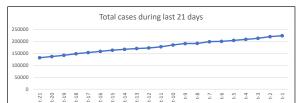
t-21: New Cases: Compared to the day before New Death: Compared to the day before

Growth Rate: Groth rate compared to the day before in percent

The time it takes until the actual cases/deathes are doubled in days Time to double: Recovered: Not used because this is not an official and countable number

Case Fatality Rate (letality). Not used because this can be computed only AFTER a pandemic. Actual not a serious number.



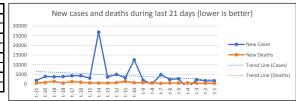


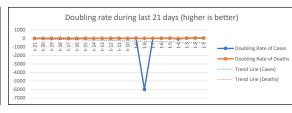
¹ Population from Wikipedia (DE)

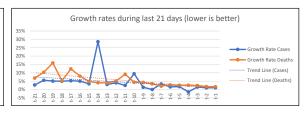
² Source of original data: https://github.com/datasets/covid-19/blob/master/data/time-series-19-covid-combined.csv

COVID-19 Statistics FR (France)









	2020-04-25	t-1		
Actual Week	Total Cases (C)	Total Death (D)	New C	New D
	160.292	22.614	1.656	369
	Growth C in %	Growth D %	Double C in days	Double D in days
	1,0%	1,7%	66,7 days	42,1 days
Act	Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)
	239,3	33,8	0,2%	15,6%

2020-04-24	t-2			2020-04-23	t-3		
otal Cases (C)	Total Death (D)	New C	New D	Total Cases (C)	Total Death (D)	New C	New D
158.636	22.245	1.610	389	157.026	21.856	2.311	516
Frowth C in %	Growth D %	Double C in days	Double D in days	Growth C in %	Growth D %	Double C in days	Double D in days
1,0%	1,8%	67,9 days	39,3 days	1,5%	2,4%	46,7 days	29,0 days
ases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)	Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)
236,8	33,2	0,2%	16,8%	234,4	32,6	0,2%	16,9%

020-04-22	t-4			2020-04-21	t-5	
tal Cases (C)	Total Death (D)	New C	New D	Total Cases (C)	Total Death (D)	New C
154.715	21.340	-2.206	544	156.921	20.796	2
owth C in %	Growth D %	Double C in days	Double D in days	Growth C in %	Growth D %	Double C i
-1,4%	2,6%	-49,0 days	26,8 days	1,8%	2,6%	39,5
ses per 100K	Deaths per 100K	C of Population	Death Rate (t-10)	Cases per 100K	Deaths per 100K	C of Popul
230,9	31,9	0,2%	17,2%	234,2	31,0	

20-04-20	t-6			2020-04-19	t-7		
l Cases (C)	Total Death (D)	New C	New D	Total Cases (C)	Total Death (D)	New C	New D
154.188	20.265	2.380	547	151.808	19.718	4.902	395
wth C in %	Growth D %	Double C in days	Double D in days	Growth C in %	Growth D %	Double C in days	Double D in day:
1,6%	2,8%	44,6 days	25,3 days	3,3%	2,0%	21,1 days	34,3 days
es per 100K	Deaths per 100K	C of Population	Death Rate (t-10)	Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10
230,2	30,2	0,2%	21,6%	226,6	29,4	0,2%	21,7%

		2020-04-18	t-8			202
	1	Total Cases (C)	Total Death (D)	New C	New D	Total (
ago		146.906	19.323	-17	642	1
*		Growth C in %	Growth D %	Double C in days	Double D in days	Growt
One week		0,0%	3,4%	########	20,5 days	
Je.		Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)	Cases
		219,3	28,8	0,2%	22,4%	

020-04-17	t-9			2020-04-16	t-10		
al Cases (C)	Total Death (D)	New C	New D	Total Cases (C)	Total Death (D)	New C	New D
146.923	18.681	1.979	761	144.944	17.920	12.471	753
wth C in %	Growth D %	Double C in days	Double D in days	Growth C in %	Growth D %	Double C in days	Double D in days
1,4%	4,2%	51,1 days	16,7 days	9,4%	4,4%	7,7 days	16,1 days
es per 100K	Deaths per 100K	C of Population	Death Rate (t-10)	Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)
219,3	27,9	0,2%	22,8%	216,4	26,7	0,2%	22,9%

2020-04-15	t-11		
Total Cases (C)	Total Death (D)	New C	New D
132.473	17.167	3.216	1.438
Growth C in %	Growth D %	Double C in days	Double D in days
2,5%	9,1%	28,2 days	7,9 days
Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)
197,7	25,6	0,2%	23,1%

	2020-04-14	t-12		
	Total Cases (C)	Total Death (D)	New C	New D
88	129.257	15.729	4.959	762
ays	Growth C in %	Growth D %	Double C in days	Double D in days
ys	4,0%	5,1%	17,7 days	14,0 days
10)	Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)
%	192,9	23,5	0,2%	22,3%

531 26,8 days eath Rate (t-10) 17,2%

	2020-04-13	t-13			2020-04-12	t-14
1	Total Cases (C)	Total Death (D)	New C	New D	Total Cases (C)	Total Death (D)
	124.298	14.967	3.665	574	120.633	14.393
s	Growth C in %	Growth D %	Double C in days	Double D in days	Growth C in %	Growth D %
5	3,0%	4,0%	23,2 days	17,7 days	28,6%	4,1%
))	Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)	Cases per 100K	Deaths per 100K
,	185,5	22,3	0,2%	21,8%	180,1	21,5

	2020-04-11	t-15		
	Total Cases (C)	Total Death (D)	New C	New D
ago	93.790	13.832	3.114	635
ş	Growth C in %	Growth D %	Double C in days	Double D in days
Two weeks ago	3,4%	4,8%	20,5 days	14,7 days
Ş	Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10
ŕ	140,0	20,6	0,1%	23,4%

2020-04-10	t-16			2020-04-09	t-17		
Total Cases (C)	Total Death (D)	New C	New D	Total Cases (C)	Total Death (D)	New C	New D
90.676	13.197	4.342	987	86.334	12.210	4.286	1.341
Growth C in %	Growth D %	Double C in days	Double D in days	Growth C in %	Growth D %	Double C in days	Double D in day
5,0%	8,1%	14,1 days	8,9 days	5,2%	12,3%	13,6 days	6,0 days
Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)	Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10
135,4	19,7	0,1%	23,2%	128,9	18,2	0,1%	23,4%

2020-04-08	t-18		
Total Cases (C)	Total Death (D)	New C	New D
82.048	10.869	3.881	541
Growth C in %	Growth D %	Double C in days	Double D in days
5,0%	5,2%	14,3 days	13,6 days
Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)
122,5	16,2	0,1%	24,4%

	2020-04-07	t-19		
	Total Cases (C)	Total Death (D)	New C	New D
1	78.167	10.328	3.777	1.417
ys	Growth C in %	Growth D %	Double C in days	Double D in days
s	5,1%	15,9%	14,0 days	4,7 days
0	Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10
	116,7	15,4	0,1%	25,7%

2020-04-06	t-20			ſ
Total Cases (C)	Total Death (D)	New C	New D	
74.390	8.911	3.912	833	
Growth C in %	Growth D %	Double C in days	Double D in days	
5,6%	10,3%	12,8 days	7,1 days	
Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)	
111,0	13,3	0,1%	23,7%	

518
in days
days
e (t-10
4,5%
i

26.843 uble C in day 2,8 days

0,2%

17,4 days

Explanations: Cases = C

Death(s) = D

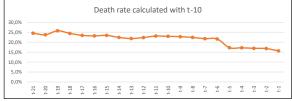
t-1: Most recent day in report
t-21: Last day in report
New Cases: Compared to the day before
New Death: Compared to the day before

Growth Rate: Groth rate compared to the day before in percent

Time to double: The time it takes until the actual cases/deathes are doubled in days

Recovered: Not used because this is not an official and countable number

CFR: Case Fatality Rate (letality). Not used because this can be computed only AFTER a pandemic. Actual not a serious number.





¹ Population from Wikipedia (DE)

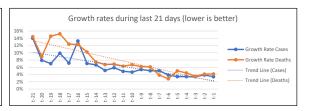
 $^{^2 \} Source \ of \ original \ data: https://github.com/datasets/covid-19/blob/master/data/time-series-19-covid-combined.csv$

COVID-19 Statistics UK (United Kingdom)









	2020-04-25	t-1		
	Total Cases (C)	Total Death (D)	New C	New D
쏡	149.569	20.381	4.929	814
Š	Growth C in %	Growth D %	Double C in days	Double D in days
Actual Week	3,4%	4,2%	20,7 days	17,0 days
Act	Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)
	225,1	30,7	0,2%	19,6%

2020-04-24	t-2			2020-04-23	t-3		
otal Cases (C)	Total Death (D)	New C	New D	Total Cases (C)	Total Death (D)	New C	New D
144.640	19.567	5.394	776	139.246	18.791	4.608	640
rowth C in %	Growth D %	Double C in days	Double D in days	Growth C in %	Growth D %	Double C in days	Double D in days
3,9%	4,1%	18,2 days	17,1 days	3,4%	3,5%	20,6 days	20,0 days
ases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)	Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)
217,7	29,5	0,2%	19,7%	209,6	28,3	0,2%	19,8%

20-04-22	t-4			2020-04-21	t-5		
Cases (C)	Total Death (D)	New C	New D	Total Cases (C)	Total Death (D)	New C	New D
134.638	18.151	4.466	773	130.172	17.378	4.316	828
rth C in %	Growth D %	Double C in days	Double D in days	Growth C in %	Growth D %	Double C in days	Double D in days
3,4%	4,4%	20,5 days	15,9 days	3,4%	5,0%	20,6 days	14,2 days
s per 100K	Deaths per 100K	C of Population	Death Rate (t-10)	Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10
202,7	27,3	0,2%	20,3%	195,9	26,2	0,2%	20,4%

04-20	t-6			2020-04-19	t-7		
ses (C)	Total Death (D)	New C	New D	Total Cases (C)	Total Death (D)	New C	New D
5.856	16.550	4.684	455	121.172	16.095	5.858	597
C in %	Growth D %	Double C in days	Double D in days	Growth C in %	Growth D %	Double C in days	Double D in days
3,9%	2,8%	18,3 days	24,9 days	5,1%	3,9%	14,0 days	18,3 days
er 100K	Deaths per 100K	C of Population	Death Rate (t-10)	Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10
189,4	24,9	0,2%	20,7%	182,4	24,2	0,2%	21,6%

	2020-04-18	t-8			202
	Total Cases (C)	Total Death (D)	New C	New D	Total
ge	115.314	15.498	5.545	891	
×	Growth C in %	Growth D %	Double C in days	Double D in days	Grow
week ago	5,1%	6,1%	14,1 days	11,7 days	
One	Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)	Cases
	173,6	23,3	0,2%	23,5%	

2020-04-17	t-9			2020-04-16	t-10		
tal Cases (C)	Total Death (D)	New C	New D	Total Cases (C)	Total Death (D)	New C	New D
109.769	14.607	5.624	848	104.145	13.759	4.662	865
rowth C in %	Growth D %	Double C in days	Double D in days	Growth C in %	Growth D %	Double C in days	Double D in days
5,4%	6,2%	13,2 days	11,6 days	4,7%	6,7%	15,1 days	10,7 days
ises per 100K	Deaths per 100K	C of Population	Death Rate (t-10)	Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)
165,2	22,0	0,2%	23,8%	156,8	20,7	0,2%	24,6%

	2020-04-15	t-11		
	Total Cases (C)	Total Death (D)	New C	New D
5	99.483	12.894	4.638	765
/S	Growth C in %	Growth D %	Double C in days	Double D in days
s	4,9%	6,3%	14,5 days	11,3 days
0	Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)
6	149,7	19,4	0,1%	24,7%

2020-04-14	t-12		
Total Cases (C)	Total Death (D)	New C	New D
94.845	12.129	5.275	782
Growth C in %	Growth D %	Double C in days	Double D in days
5,9%	6,9%	12,1 days	10,4 days
Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)
142,8	18,3	0,1%	25,0%

		_		- 4			_	
2020-04-13	t-13				2020-04-12	t-14		
Total Cases (C)	Total Death (D)	New C	New D		Total Cases (C)	Total Death (D)	New C	New D
89.570	11.347	4.364	718		85.206	10.629	5.332	737
Growth C in %	Growth D %	Double C in days	Double D in days		Growth C in %	Growth D %	Double C in days	Double D in day:
5,1%	6,8%	13,9 days	10,6 days		6,7%	7,5%	10,7 days	9,6 days
Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)		Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10
134,8	17,1	0,1%	26,7%		128,3	16,0	0,1%	27,5%

	2020-04-	11	t-15		
	Total Cases (C) Tota	l Death (D)	New C	New D
ago	79.8	374	9.892	5.269	918
sks.	Growth C in	% Grov	wth D %	Double C in days	Double D in days
Two weeks ago	7,	1%	10,2%	10,2 days	7,1 days
8	Cases per 10	OK Deat	ths per 100K	C of Population	Death Rate (t-10)
۲	12	0,2	14,9	0,1%	28,9%

2020-04-10	t-16			2020-04-09	t-17		
Total Cases (C)	Total Death (D)	New C	New D	Total Cases (C)	Total Death (D)	New C	New D
74.605	8.974	8.733	981	65.872	7.993	4.398	882
Growth C in %	Growth D %	Double C in days	Double D in days	Growth C in %	Growth D %	Double C in days	Double D in days
13,3%	12,3%	5,6 days	6,0 days	7,2%	12,4%	10,0 days	5,9 days
Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)	Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10
112,3	13,5	0,1%	30,0%	99,2	12,0	0,1%	31,4%

	2020-04-08	t-18		
	Total Cases (C)	Total Death (D)	New C	New D
2	61.474	7.111	5.525	940
rys	Growth C in %	Growth D %	Double C in days	Double D in days
rs	9,9%	15,2%	7,4 days	4,9 days
10)	Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)
%	92,5	10,7	0,1%	31,7%

	2020-04-07	t-19		
	Total Cases (C)	Total Death (D)	New C	New D
940	55.949	6.171	3.670	786
days	Growth C in %	Growth D %	Double C in days	Double D in days
ays	7,0%	14,6%	10,2 days	5,1 days
t-10)	Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)
7%	84,2	9,3	0,1%	31,2%

D
62
le D in da
5,1 day
h Rate (t-1
33,59

Explanations: Cases = C

Death(s) = D

t-1: Most recent day in report
t-21: Last day in report
New Cases: Compared to the day befor

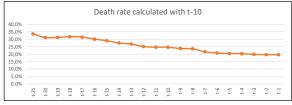
New Cases: Compared to the day before
New Death: Compared to the day before

Growth Rate: Groth rate compared to the day before in percent

Time to double: The time it takes until the actual cases/deathes are doubled in days

Recovered: Not used because this is not an official and countable number

CFR: Case Fatality Rate (letality). Not used because this can be computed only AFTER a pandemic. Actual not a serious number.

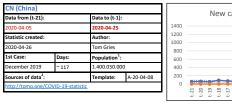


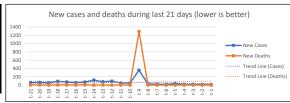


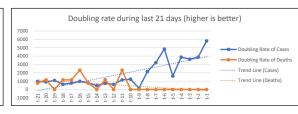
¹ Population from Wikipedia (DE)

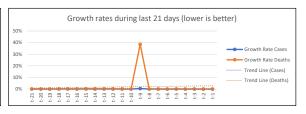
² Source of original data: https://github.com/datasets/covid-19/blob/master/data/time-series-19-covid-combined.csv

COVID-19 Statistics CN (China)









	2020-04-25	t-1		
	Total Cases (C)	Total Death (D)	New C	New D
¥	83.909	4.636	10	0
Š	Growth C in %	Growth D %	Double C in days	Double D in days
Actual Week	0,0%	0,0%	5815,8 days	
Act	Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)
	6,0	0,3	0,0%	5,6%

		t-3	2020-04-23			t-2	2020-04-24
New D	New C	Total Death (D)	Total Cases (C)	New D	New C	Total Death (D)	Total Cases (C)
0	16	4.636	83.884	0	15	4.636	83.899
Double D in days	Double C in days	Growth D %	Growth C in %	Double D in days	Double C in days	Growth D %	Growth C in %
	3633,7 days	0,0%	0,0%		3876,6 days	0,0%	0,0%
Death Rate (t-10)	C of Population	Deaths per 100K	Cases per 100K	Death Rate (t-10)	C of Population	Deaths per 100K	Cases per 100K
5,6%	0,0%	0,3	6,0	5,6%	0,0%	0,3	6,0

2020-04-22	t-4]		2020-04	4-21	t-5		
Total Cases (C)	Total Death (D)	New C	New D	Total Case:	s (C)	Total Death (D)	New C	New D
83.868	4.636	15	0	83	.853	4.636	36	
Growth C in %	Growth D %	Double C in days	Double D in days	Growth C i	in %	Growth D %	Double C in days	Double D in
0,0%	0,0%	3875,2 days		(0,0%	0,0%	1614,2 days	
Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)	Cases per :	100K	Deaths per 100K	C of Population	Death Rate
6,0	0,3	0,0%	5,6%		6,0	0,3	0,0%	5

2020-04-20	t-6				2020-04-19	t-7		
otal Cases (C)	Total Death (D)	New C	New D	- 5	Total Cases (C)	Total Death (D)	New C	New D
83.817	4.636	12	0	Ī	83.805	4.636	18	0
rowth C in %	Growth D %	Double C in days	Double D in days	0	Growth C in %	Growth D %	Double C in days	Double D in days
0,0%	0,0%	4841,1 days			0,0%	0,0%	3226,8 days	
ses per 100K	Deaths per 100K	C of Population	Death Rate (t-10)	0	Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)
6,0	0,3	0,0%	5,6%		6,0	0,3	0,0%	5,6%

	2020-04-18	t-8			
	Total Cases (C)	Total Death (D)	New C	New D	1
ago	83.787	4.636	27	0	
×	Growth C in %	Growth D %	Double C in days	Double D in days	(
One week ago	0,0%	0,0%	2150,6 days		
ű	Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)	(
0	6,0	0,3	0,0%	5,6%	

		_				_	
2020-04-17	t-9			2020-04-16	t-10		
Total Cases (C)	Total Death (D)	New C	New D	Total Cases (C)	Total Death (D)	New C	New D
83.760	4.636	357	1.290	83.403	3.346	47	0
Growth C in %	Growth D %	Double C in days	Double D in days	Growth C in %	Growth D %	Double C in days	Double D in days
0,4%	38,6%	162,3 days	2,1 days	0,1%	0,0%	1229,7 days	
Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)	Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10
6,0	0,3	0,0%	5,6%	6,0	0,2	0,0%	4,0%

		2020-04-15	t-11		
	ĺ	Total Cases (C)	Total Death (D)	New C	New D
0		83.356	3.346	50	1
ys		Growth C in %	Growth D %	Double C in days	Double D in days
		0,1%	0,0%	1155,2 days	2318,9 days
10)	1	Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)
%		6,0	0,2	0,0%	4,0%

	2020-04-14	t-12		
	Total Cases (C)	Total Death (D)	New C	New D
1	83.306	3.345	93	C
ıys	Growth C in %	Growth D %	Double C in days	Double D in day
/S	0,1%	0,0%	620,5 days	
10)	Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10
%	6,0	0,2	0,0%	4,0%

3	t-13	2020-04-13
th (D) New C	Total Death (D)	Total Cases (C)
3.345	3.345	83.213
% Double C in day	Growth D %	Growth C in %
0,1% 729,8 day	0,1%	0,1%
r 100K C of Population	Deaths per 100K	Cases per 100K
0,2 0,09	0,2	5,9

		2020-04-12	t-14		
]	Total Cases (C)	Total Death (D)	New C	New D
2		83.134	3.343	120	0
days]	Growth C in %	Growth D %	Double C in days	Double D in days
lays		0,1%	0,0%	479,9 days	
(t-10))	Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)
,1%		5,9	0,2	0,0%	4,1%

	2020-04-11	t-15		
	Total Cases (C)	Total Death (D)	New C	New D
ago	83.014	3.343	73	3
Š	Growth C in %	Growth D %	Double C in days	Double D in days
Two weeks ago	0,1%	0,1%	787,9 days	772,1 days
8	Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)
É	5,9	0,2	0,0%	4,1%

		_				<u>.</u>	
2020-04-10	t-16			2020-04-09	t-17		
Total Cases (C)	Total Death (D)	New C	New D	Total Cases (C)	Total Death (D)	New C	New D
82.941	3.340	58	1	82.883	3.339	74	2
Growth C in %	Growth D %	Double C in days	Double D in days	Growth C in %	Growth D %	Double C in days	Double D in days
0,1%	0,0%	990,9 days	2314,8 days	0,1%	0,1%	776,0 days	1156,9 days
Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)	Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10
5,9	0,2	0,0%	4,1%	5,9	0,2	0,0%	4,1%

	2020-04-08	t-18		
	Total Cases (C)	Total Death (D)	New C	New D
2	82.809	3.337	91	2
rys	Growth C in %	Growth D %	Double C in days	Double D in days
/S	0,1%	0,1%	630,4 days	1156,2 days
10)	Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)
%	5,9	0,2	0,0%	4,1%

	2020-04-07	t-19		
	Total Cases (C)	Total Death (D)	New C	New D
2	82.718	3.335	53	0
lays	Growth C in %	Growth D %	Double C in days	Double D in days
iys	0,1%	0,0%	1081,5 days	
-10)	Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)
1%	5,9	0,2	0,0%	4,1%

2020-04-06	t-20			2020-04-05	t-2
Total Cases (C)	Total Death (D)	New C	New D	Total Cases (C)	Total Dea
82.665	3.335	63	2	82.602	:
Growth C in %	Growth D %	Double C in days	Double D in days	Growth C in %	Growth D
0,1%	0,1%	909,2 days	1155,5 days	0,1%	
Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)	Cases per 100K	Deaths p
5,9	0,2	0,0%	4,1%	5,9	
	•				

			<u>.</u>	
	2020-04-05	t-21		
	Total Cases (C)	Total Death (D)	New C	New D
2	82.602	3.333	59	3
in days	Growth C in %	Growth D %	Double C in days	Double D in days
days	0,1%	0,1%	970,1 days	769,7 days
te (t-10)	Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)
4,1%	5,9	0,2	0,0%	4,1%

Explanations: Cases = C

Death(s) = D

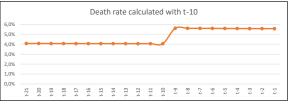
t-1: Most recent day in report
t-21: Last day in report
New Cases: Compared to the day before
New Death: Compared to the day before

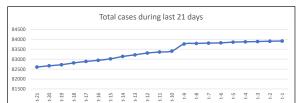
Growth Rate: Groth rate compared to the day before in percent

Time to double: The time it takes until the actual cases/deathes are doubled in days

Recovered: Not used because this is not an official and countable number

CFR: Case Fatality Rate (letality). Not used because this can be computed only AFTER a pandemic. Actual not a serious number.





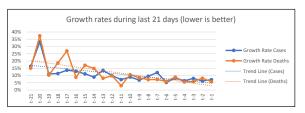
¹ Population from Wikipedia (DE)

² Source of original data: https://github.com/datasets/covid-19/blob/master/data/time-series-19-covid-combined.csv

COVID-19 Statistics IN (India)







	2020-04-25	t-1		
	Total Cases (C)	Total Death (D)	New C	New D
Actual Week	26.283	825	1.753	45
	Growth C in %	Growth D %	Double C in days	Double D in days
	7,1%	5,8%	10,0 days	12,4 days
Act	Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)
	1,9	0,1	0,0%	6,1%
ш				

2020-04-24	t-2			2020-04-23	t-3		
Total Cases (C)	Total Death (D)	New C	New D	Total Cases (C)	Total Death (D)	New C	New D
24.530	780	1.453	59	23.077	721	1.707	40
Growth C in %	Growth D %	Double C in days	Double D in days	Growth C in %	Growth D %	Double C in days	Double D in days
6,3%	8,2%	11,4 days	8,8 days	8,0%	5,9%	9,0 days	12,1 days
Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)	Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)
1,8	0,1	0,0%	6,3%	1,7	0,1	0,0%	6,3%

2020-04-22	t-4				2020-04-21	t-5		
Total Cases (C)	Total Death (D)	New C	New D	T	otal Cases (C)	Total Death (D)	New C	New D
21.370	681	1.290	36		20.080	645	1.541	53
Growth C in %	Growth D %	Double C in days	Double D in days	G	Frowth C in %	Growth D %	Double C in days	Double D in days
6,4%	5,6%	11,1 days	12,8 days		8,3%	9,0%	8,7 days	8,1 days
Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)	С	ases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)
1,6	0,0	0,0%	6,5%		1,5	0,0	0,0%	7,0%

0-04-20	t-6			2020-04-19	t-7		
Cases (C)	Total Death (D)	New C	New D	Total Cases (C)	Total Death (D)	New C	New D
18.539	592	924	33	17.615	559	1.893	3
th C in %	Growth D %	Double C in days	Double D in days	Growth C in %	Growth D %	Double C in days	Double D in da
5,2%	5,9%	13,6 days	12,1 days	12,0%	7,3%	6,1 days	9,8 day
per 100K	Deaths per 100K	C of Population	Death Rate (t-10)	Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-1
1,4	0,0	0,0%	7,0%	1,3	0,0	0,0%	7,4

		2020-04-18	t-8			
	ı	Total Cases (C)	Total Death (D)	New C	New D	To
go		15.722	521	1.370	35	
*		Growth C in %	Growth D %	Double C in days	Double D in days	Gı
One week ago		9,5%	7,2%	7,6 days	10,0 days	
ř		Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)	Ca
U		1,1	0,0	0,0%	7,7%	
						-

020-04-17	t-9			2020-04-16	t-10		
tal Cases (C)	Total Death (D)	New C	New D	Total Cases (C)	Total Death (D)	New C	New D
14.352	486	922	38	13.430	448	1.108	43
owth C in %	Growth D %	Double C in days	Double D in days	Growth C in %	Growth D %	Double C in days	Double D in days
6,9%	8,5%	10,4 days	8,5 days	9,0%	10,6%	8,1 days	6,9 days
ses per 100K	Deaths per 100K	C of Population	Death Rate (t-10)	Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10
1,0	0,0	0,0%	8,2%	1,0	0,0	0,0%	8,4%

	2020-04-15	t-11		
	Total Cases (C)	Total Death (D)	New C	New D
13	12.322	405	835	12
ays	Growth C in %	Growth D %	Double C in days	Double D in days
ys	7,3%	3,1%	9,9 days	23,0 days
10)	Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)
%	0,9	0,0	0,0%	8,5%

	2020-04-14	t-12		
	Total Cases (C)	Total Death (D)	New C	New D
2	11.487	393	1.034	35
/S	Growth C in %	Growth D %	Double C in days	Double D in days
s	9,9%	9,8%	7,3 days	7,4 days
0)	Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)
6	0,8	0,0	0,0%	11,0%

2020-04-13	t-13				2020-04-12	t-14	
Total Cases (C)	Total Death (D)	New C	New D	1	Total Cases (C)	Total Death (D)	New
10.453	358	1.248	27		9.205	331	
Growth C in %	Growth D %	Double C in days	Double D in days]	Growth C in %	Growth D %	Dou
13,6%	8,2%	5,5 days	8,8 days		9,0%	14,9%	
Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10))	Cases per 100K	Deaths per 100K	C of
0,8	0,0	0,0%	11,6%	1	0,7	0,0	

	2020-04-12	t-14		
	Total Cases (C)	Total Death (D)	New C	New D
27	9.205	331	759	43
n days	Growth C in %	Growth D %	Double C in days	Double D in days
days	9,0%	14,9%	8,1 days	5,0 days
e (t-10)	Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)
1,6%	0,7	0,0	0,0%	12,9%

	2020-04-11	t-15		
	Total Cases (C)	Total Death (D)	New C	New D
ago	8.446	288	848	42
SX.	Growth C in %	Growth D %	Double C in days	Double D in days
ſwo weeks ago	11,2%	17,1%	6,6 days	4,4 days
ş	Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)
-	0,6	0,0	0,0%	11,3%

2020-04-10	t-16			2020-04-09	t-17		
Total Cases (C)	Total Death (D)	New C	New D	Total Cases (C)	Total Death (D)	New C	New D
7.598	246	873	20	6.725	226	809	48
Growth C in %	Growth D %	Double C in days	Double D in days	Growth C in %	Growth D %	Double C in days	Double D in day
13,0%	8,8%	5,7 days	8,2 days	13,7%	27,0%	5,4 days	2,9 days
Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)	Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10
0,6	0,0	0,0%	12,3%	0,5	0,0	0,0%	16,2%

	2020-04-08	t-18		
	Total Cases (C)	Total Death (D)	New C	New D
В	5.916	178	605	28
/S	Growth C in %	Growth D %	Double C in days	Double D in days
s	11,4%	18,7%	6,4 days	4,0 days
0)	Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)
6	0,4	0,0	0,0%	14,2%

	2020-04-07	t-19		
	Total Cases (C)	Total Death (D)	New C	New D
3	5.311	150	533	14
ıs	Growth C in %	Growth D %	Double C in days	Double D in days
s	11,2%	10,3%	6,6 days	7,1 days
))	Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)
Ś	0,4	0,0	0,0%	14,6%

20-04-06	t-20			2020-04-05	t-21		
l Cases (C)	Total Death (D)	New C	New D	Total Cases (C)	Total Death (D)	New C	New D
4.778	136	1.190	37	3.588	99	506	13
wth C in %	Growth D %	Double C in days	Double D in days	Growth C in %	Growth D %	Double C in days	Double D in day
33,2%	37,4%	2,4 days	2,2 days	16,4%	15,1%	4,6 days	4,9 days
es per 100K	Deaths per 100K	C of Population	Death Rate (t-10)	Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10
0,3	0,0	0,0%	13,8%	0,3	0,0	0,0%	11,2%

Explanations:

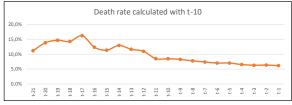
Cases = C Death(s) = D

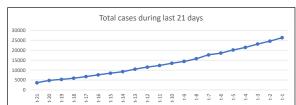
t-1: Most recent day in report t-21: Last day in report New Cases: Compared to the day before New Death: Compared to the day before

Growth Rate: Groth rate compared to the day before in percent

Time to double: The time it takes until the actual cases/deathes are doubled in days Recovered: Not used because this is not an official and countable number

CFR: Case Fatality Rate (letality). Not used because this can be computed only AFTER a pandemic. Actual not a serious number.

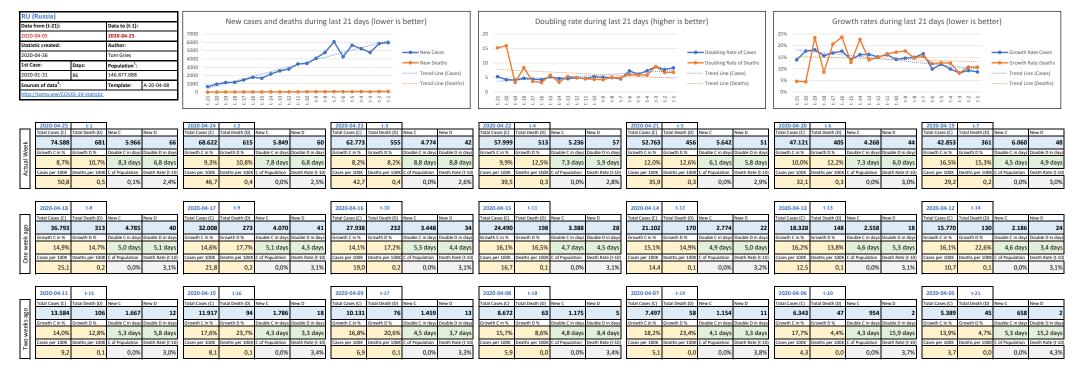




¹ Population from Wikipedia (DE)

² Source of original data: https://github.com/datasets/covid-19/blob/master/data/time-series-19-covid-combined.csv

COVID-19 Statistics RU (Russia)



Explanations:

Cases = C Death(s) = D

t-1: Most recent day in rep t-21: Last day in report

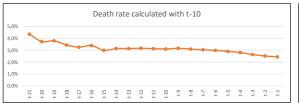
New Cases: Compared to the day before
New Death: Compared to the day before

Growth Rate: Groth rate compared to the day before in percent

Time to double: The time it takes until the actual cases/deathes are doubled in days

Recovered: Not used because this is not an official and countable number

CFR: Case Fatality Rate (letality). Not used because this can be computed only AFTER a pandemic. Actual not a serious number





¹ Population from Wikipedia (DE)

² Source of original data: https://github.com/datasets/covid-19/blob/master/data/time-series-19-covid-combined.csv