



# EVOLUCIÓN DEL COVID-19: CHILE Y ALGUNOS PAÍSES DEL MUNDO

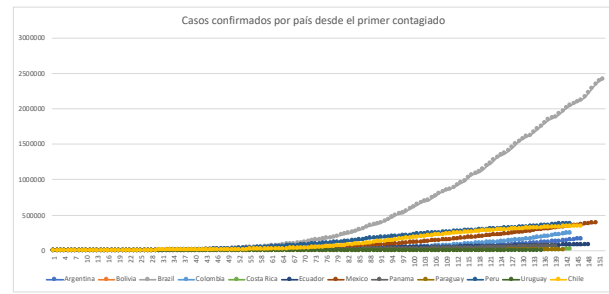
## REPORTE 26 DE JULIO, 2020



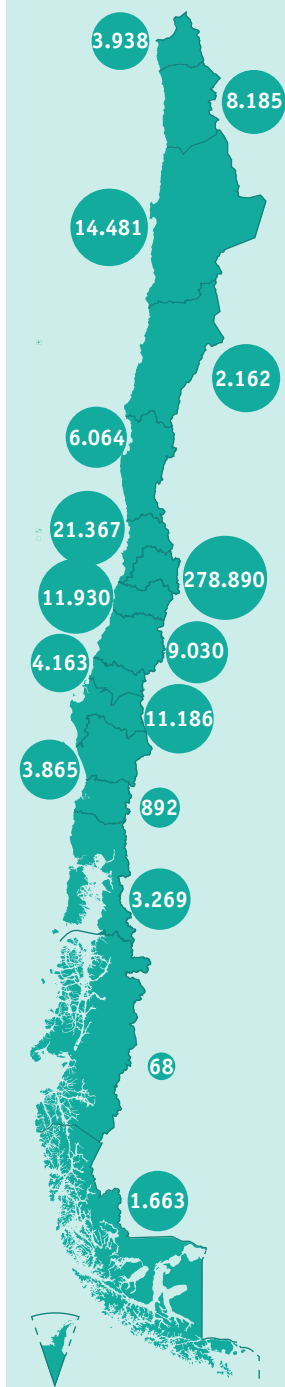
### EVOLUCIÓN DE CONTAGIADOS COVID-19

Casos totales de contagiados: Chile y América Latina<sup>1</sup>

Argentina	162.526
Bolivia	69.429
Brasil	2.419.091
<b>Chile</b>	<b>345.790</b>
Colombia	240.795
Costa Rica	15.229
Ecuador	80.694
México	390.516
Panamá	60.296
Paraguay	4.444
Perú	375.961
Uruguay	1.192

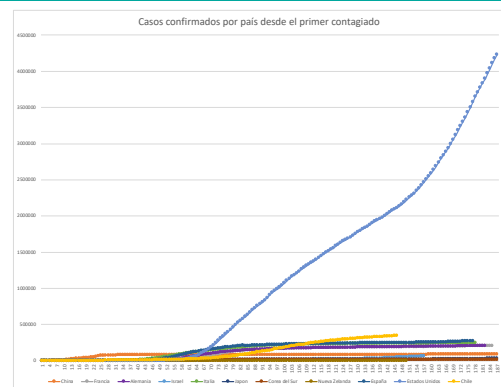


Casos totales de contagiados: Chile y sus regiones<sup>7</sup>



Casos totales de contagiados: Chile y algunos países desarrollados<sup>2</sup>

<b>Chile</b>	<b>345.790</b>
China	86.570
Francia	206.334
Alemania	206.667
Israel	61.956
Italia	246.118
Japón	30.548
Corea del Sur	14.175
Nueva Zelanda	1.556
España	272.421
EEUU	4.233.923



Casos totales por 100 mil habitantes: Chile y América Latina<sup>3</sup>

Argentina	359,60
Bolivia	594,78
Brasil	1.138,08
<b>Chile</b>	<b>1.808,88</b>
Colombia	473,23
Costa Rica	298,95
Ecuador	457,37
México	302,88
Panamá	1.397,43
Paraguay	62,31
Perú	1.140,25
Uruguay	34,31

Casos totales por 100 mil habitantes: Chile y algunos países desarrollados<sup>4</sup>

<b>Chile</b>	<b>1.808,88</b>
China	6,01
Francia	316,11
Alemania	246,67
Israel	715,80
Italia	407,06
Japón	24,15
Corea del Sur	27,65
Nueva Zelanda	32,27
España	582,66
EEUU	1.279,12

Pacientes en UCI por región<sup>5</sup>

Arica y Parinacota	18
Tarapacá	26
Antofagasta	82
Atacama	7
Coquimbo	34
Valparaíso	119
Metropolitana	1.069
O'Higgins	64
Maule	52
Ñuble	12
Biobío	73
Araucanía	11
Los Ríos	2
Los Lagos	20
Aisen	1
Magallanes y la Antártica	2

Ventiladores<sup>6</sup>

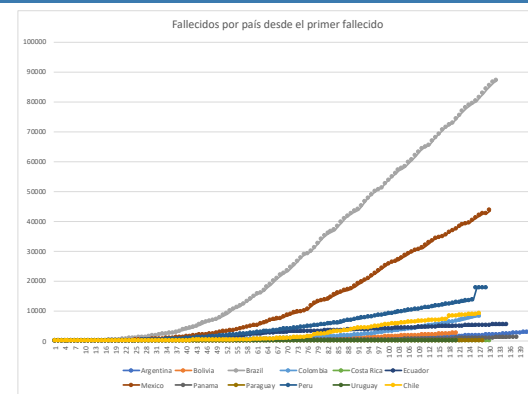
Disponibles	528
Ocupados	2.557
Total	3.085



### EVOLUCIÓN DE FALLECIDOS

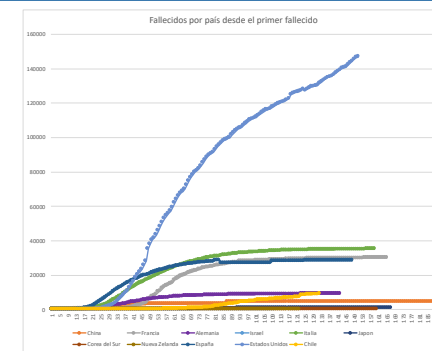
Evolución diaria de fallecidos: Chile y América Latina<sup>8</sup>

Argentina	2.939
Bolivia	2.583
Brasil	87.004
<b>Chile</b>	<b>9.112</b>
Colombia	8.269
Costa Rica	104
Ecuador	5.515
México	43.680
Panamá	1.294
Paraguay	41
Perú	17.843
Uruguay	34



Evolución diaria de fallecidos: Chile y algunos países desarrollados<sup>9</sup>

<b>Chile</b>	<b>9.112</b>
China	4.652
Francia	30.081
Alemania	9.124
Israel	470
Italia	35.107
Japón	998
Corea del Sur	299
Nueva Zelanda	22
España	28.432
EEUU	146.935



Fallecidos por 100 mil habitantes: Chile y América Latina<sup>10</sup>

Argentina	6,50
Bolivia	22,13
Brasil	40,93
<b>Chile</b>	<b>47,67</b>
Colombia	16,25
Costa Rica	2,04
Ecuador	31,26
México	33,88
Panamá	29,99
Paraguay	0,57
Perú	54,12
Uruguay	0,98

Fallecidos por 100 mil habitantes: Chile y algunos países desarrollados<sup>11</sup>

<b>Chile</b>	<b>47,67</b>
China	0,32
Francia	46,08
Alemania	10,89
Israel	5,43
Italia	58,06
Japón	0,79
Corea del Sur	0,58
Nueva Zelanda	0,46
España	60,81
Estados Unidos	44,39

Fuentes (Si deseas hacer tus propios cálculos, descarga aquí las bases de datos): 1. [https://github.com/CSSEGISandData/COVID-19/blob/master/csse\\_covid\\_19\\_data/csse\\_covid\\_19\\_time\\_series/time\\_series\\_covid19\\_confirmed\\_global.csv](https://github.com/CSSEGISandData/COVID-19/blob/master/csse_covid_19_data/csse_covid_19_time_series/time_series_covid19_confirmed_global.csv) 2. [https://github.com/CSSEGISandData/COVID-19/blob/master/csse\\_covid\\_19\\_data/csse\\_covid\\_19\\_time\\_series/time\\_series\\_covid19\\_deaths\\_global.csv](https://github.com/CSSEGISandData/COVID-19/blob/master/csse_covid_19_data/csse_covid_19_time_series/time_series_covid19_deaths_global.csv) 3. [https://github.com/CSSEGISandData/COVID-19/blob/master/csse\\_covid\\_19\\_data/csse\\_covid\\_19\\_time\\_series/time\\_series\\_covid19\\_recovered\\_global.csv](https://github.com/CSSEGISandData/COVID-19/blob/master/csse_covid_19_data/csse_covid_19_time_series/time_series_covid19_recovered_global.csv) 4. Fuente: [https://github.com/CSSEGISandData/COVID-19/blob/master/csse\\_covid\\_19\\_data/csse\\_covid\\_19\\_time\\_series/time\\_series\\_covid19\\_recovered\\_global.csv](https://github.com/CSSEGISandData/COVID-19/blob/master/csse_covid_19_data/csse_covid_19_time_series/time_series_covid19_recovered_global.csv) 5. <https://www.worldometers.info/world-population/population-by-country/> 6. <https://github.com/MinCiencia/Datos-COVID19/blob/master/input/COVID-19.csv> 7. <https://github.com/MinCiencia/Datos-COVID19/blob/master/input/COVID-19.csv> 8. [https://github.com/CSSEGISandData/COVID-19/blob/master/csse\\_covid\\_19\\_data/csse\\_covid\\_19\\_time\\_series/time\\_series\\_covid19\\_deaths\\_global.csv](https://github.com/CSSEGISandData/COVID-19/blob/master/csse_covid_19_data/csse_covid_19_time_series/time_series_covid19_deaths_global.csv) 9. [https://github.com/CSSEGISandData/COVID-19/blob/master/csse\\_covid\\_19\\_data/csse\\_covid\\_19\\_time\\_series/time\\_series\\_covid19\\_deaths\\_global.csv](https://github.com/CSSEGISandData/COVID-19/blob/master/csse_covid_19_data/csse_covid_19_time_series/time_series_covid19_deaths_global.csv) 10. [https://github.com/CSSEGISandData/COVID-19/blob/master/csse\\_covid\\_19\\_data/csse\\_covid\\_19\\_time\\_series/time\\_series\\_covid19\\_deaths\\_global.csv](https://github.com/CSSEGISandData/COVID-19/blob/master/csse_covid_19_data/csse_covid_19_time_series/time_series_covid19_deaths_global.csv) 11. <https://www.worldometers.info/world-population/population-by-country/> 12. [https://github.com/CSSEGISandData/COVID-19/blob/master/csse\\_covid\\_19\\_data/csse\\_covid\\_19\\_time\\_series/time\\_series\\_covid19\\_recovered\\_global.csv](https://github.com/CSSEGISandData/COVID-19/blob/master/csse_covid_19_data/csse_covid_19_time_series/time_series_covid19_recovered_global.csv) 13. [https://github.com/CSSEGISandData/COVID-19/blob/master/csse\\_covid\\_19\\_data/csse\\_covid\\_19\\_time\\_series/time\\_series\\_covid19\\_recovered\\_global.csv](https://github.com/CSSEGISandData/COVID-19/blob/master/csse_covid_19_data/csse_covid_19_time_series/time_series_covid19_recovered_global.csv) 14. [https://github.com/CSSEGISandData/COVID-19/blob/master/csse\\_covid\\_19\\_data/csse\\_covid\\_19\\_time\\_series/time\\_series\\_covid19\\_recovered\\_global.csv](https://github.com/CSSEGISandData/COVID-19/blob/master/csse_covid_19_data/csse_covid_19_time_series/time_series_covid19_recovered_global.csv)

### TEST APLICADOS POR MIL HABITANTES CHILE Y ALGUNOS PAÍSES<sup>12</sup>

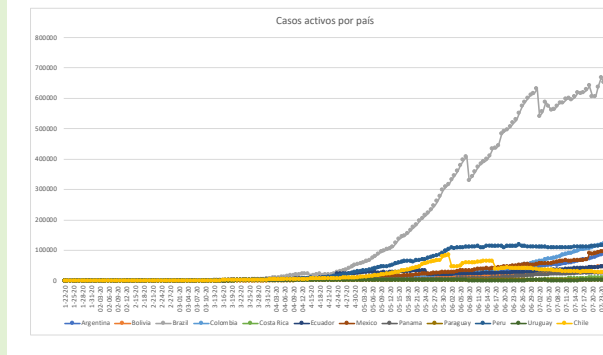
Argentina	14,4	México	6,3
<b>Chile</b>	<b>78,7</b>	Nueva Zelanda	94,5
Colombia	27,1	Paraguay	15,4
Costa Rica	12,4	Perú	10,8
Ecuador	9,5	Uruguay	28,1
Francia	12,7	Estados Unidos	159,9
Alemania	88,5	España	87,1
Israel	170,7	Corea del Sur	29,3
Italia	108,5		



### EVOLUCIÓN DE ACTIVOS COVID-19

Casos totales activos: Chile y América Latina<sup>13</sup>

Argentina	92.008
Bolivia	48.260
Brasil	606.178
<b>Chile</b>	<b>27.695</b>
Colombia	121.128
Costa Rica	11.493
Ecuador	45.798
México	95.294
Panamá	26.165
Paraguay	1.650
Perú	108.111
Uruguay	244



Casos totales activos: Chile y algunos países desarrollados<sup>14</sup>

<b>Chile</b>	<b>27.695</b>
China	6.111
Francia	134.768
Alemania	16.612
Israel	34.931
Italia	47.672
Japón	30.548
Corea del Sur	1.270
Nueva Zelanda	43
España	122.045
EEUU	2.936.060

