



COVID-19 Cases by Zip Code

Zip	<b>Reported Cases</b>	<b>Estimated Cases</b>	<b>Total Possible Cases</b>
29001	8	49	57
29003	4	25	29
29006	13	80	93
29009	5	31	36
29010	48	295	343
29014	2	12	14
29015	0	6	6
29016	45	276	321
29018	1	6	7
29020	123	<b>756</b>	879
29030	1	6	7
29031	0	6	6
29032	4	25	29
29033	10	61	71
29036	43	264	307
29037	0	6	6
29038	4	25	29
29039	2	6	8
29040	16	98	114
29042	5	31	36
29044	10	61	71
29045	67	412	479
29047	3	18	21
29048	8	49	57
29051	4	25	29
29052	5	31	36
29053	34	209	243
29054	9	55	64
29055	5	31	36
29056	2	12	14
29058	4	25	29
29059	5	31	36
29061	28	172	200
29063	45	276	321
29065	1	6	7
29067	8	49	57
29069	9	55	64
29070	18	111	129
29072	67	412	479
29073	40	246	286
29074	0	6	6
29075	2	12	14
29078	47	289	336
29080	13	80	93
29081	0	6	6

Zip	Reported Cases	<b>Estimated Cases</b>	<b>Total Possible Cases</b>
29082	0	6	6
29101	5	31	36
29102	136	835	971
29104	3	18	21
29105	2	12	14
29107	2	12	14
29108	10	61	71
29111	1	6	7
29112	11	68	79
29113	0	6	6
29114	4	25	29
29115	24	147	171
29118	8	49	57
29122	0	6	6
29123	4	25	29
29125	11	68	79
29126	1	6	7
29127	9	55	64
29128	26	160	186
29129	6	37	43
29130	12	74	86
29133	0	6	6
29135	6	37	43
29137	8	49	57
29138	39	240	279
29142	2	12	14
29145	1	6	7
29146	2	12	14
29148	52	319	371
29150	71	436	507
29152	3	18	21
29153	41	252	293
29154	51	313	364
29160	13	80	93
29161	19	117	136
29162	8	49	57
29163	2	12	14
29164	4	25	29
29166	0	6	6
29168	5	31	36
29169	24	147	171
29170	24	147	171
29172	17	104	121
29175	2	12	14
29178	2	12	14

Zip	Reported Cases	<b>Estimated Cases</b>	<b>Total Possible Cases</b>
29180	20	123	143
29201	26	160	186
29203	82	504	586
29204	47	289	336
29205	21	129	150
29206	26	160	186
29207	55	338	393
29208	2	12	14
29209	63	387	450
29210	68	418	486
29212	41	252	293
29223	172	1,057	1,229
29229	131	805	936
29301	23	141	164
29302	14	86	100
29303	15	92	107
29306	23	141	164
29307	15	92	107
29316	30	184	214
29321	1	6	7
29322	5	31	36
29323	16	98	114
29325	12	74	86
29330	4	25	29
29332	0	6	6
29333	0	6	6
29334	14	86	100
29335	4	25	29
29340	9	55	64
29341	5	31	36
29346	0	6	6
29349	29	178	207
29351	0	6	6
29353	1	6	7
29355	1	6	7
29356	1	6	7
29360	11	68	79
29365	16	98	114
29369	12	74	86
29370	2	12	14
29372	8	49	57
29374	3	18	21
29375	1	6	7
29376	13	80	93
29377	2	12	14

Zip	Reported Cases	<b>Estimated Cases</b>	<b>Total Possible Cases</b>
29379	24	147	171
29384	1	6	7
29385	20	123	143
29388	13	80	93
29401	11	68	79
29403	28	172	200
29404	2	12	14
29405	30	184	214
29406	25	154	179
29407	37	227	264
29409	0	6	6
29410	44	270	314
29412	41	252	293
29414	37	227	264
29418	26	160	186
29420	26	160	186
29424	0	6	6
29425	11	68	79
29426	0	6	6
29429	6	37	43
29431	0	6	6
29432	1	6	7
29434	0	6	6
29435	3	18	21
29436	2	12	14
29437	1	6	7
29438	1	6	7
29439	1	6	7
29440	19	117	136
29445	34	209	243
29446	1	6	7
29448	1	6	7
29449	7	43	50
29450	1	6	7
29451	8	49	57
29452	0	6	6
29453	1	6	7
29455	14	86	100
29456	21	129	150
29458	3	18	21
29461	64	393	457
29464	66	405	471
29466	42	258	300
29468	2	6	8
29469	0	6	6

COVID-19 Cases by Zip Code

Zip	Reported Cases	<b>Estimated Cases</b>	<b>Total Possible Cases</b>
29470	5	31	36
29471	2	12	14
29472	3	18	21
29474	0	6	6
29475	3	18	21
29477	5	31	36
29479	9	55	64
29481	0	6	6
29482	7	43	50
29483	29	178	207
29485	31	190	221
29486	10	61	71
29487	4	25	29
29488	16	98	114
29492	11	68	79
29493	0	6	6
29501	93	571	664
29505	41	252	293
29506	59	362	421
29510	8	49	57
29511	3	18	21
29512	38	233	271
29516	4	25	29
29518	2	12	14
29519	0	6	6
29520	18	111	129
29525	2	12	14
29526	21	129	150
29527	30	184	214
29530	8	49	57
29532	36	221	257
29536	28	172	200
29540	14	86	100
29541	18	111	129
29543	0	6	6
29544	4	25	29
29545	1	6	7
29546	5	31	36
29547	5	31	36
29550	65	399	464
29554	26	160	186
29555	8	49	57
29556	25	154	179
29560	27	166	193
29563	9	55	64

29564     0     6     6       29565     7     43     50       29566     11     68     79       29567     2     12     14       29568     12     74     86       29569     17     104     121       29570     1     6     7       29571     18     111     129       29572     6     37     43       29574     11     68     79       29575     11     68     79       29576     23     141     164       29577     21     129     150       29579     20     123     143       29580     4     25     29       29581     3     18     21       29582     5     31     36       29583     11     68     79       29584     2     12     14       29585     11     6     7	Zip	Reported Cases	<b>Estimated Cases</b>	<b>Total Possible Cases</b>
29566     11     68     79       29567     2     12     14       29568     12     74     86       29569     17     104     121       29570     1     6     7       29571     18     111     129       29572     6     37     43       29574     11     68     79       29575     11     68     79       29576     23     141     164       29577     21     129     150       29579     20     123     143       29580     4     25     29       29581     3     18     21       29582     5     31     36       29583     11     68     79       29584     2     12     14       29585     11     68     79       29588     31     190     221       29590     5     31     36	29564	0	6	6
29567     2     12     74     86       29568     12     74     86       29569     17     104     121       29570     1     6     7       29571     18     111     129       29574     11     68     79       29575     11     68     79       29576     23     141     164       29577     21     129     150       29579     20     123     143       29579     20     123     143       29580     4     25     29       29581     3     18     21       29582     5     31     36       29583     11     68     79       29584     2     12     14       29585     11     68     79       29588     31     190     221       29590     5     31     36       29591     16     98     <	29565	7	43	50
29568     12     74     86       29569     17     104     121       29570     1     6     7       29571     18     111     129       29572     6     37     43       29574     11     68     79       29575     11     68     79       29576     23     141     164       29577     21     129     150       29579     20     123     143       29580     4     25     29       29581     3     18     21       29582     5     31     36       29583     11     68     79       29584     2     12     14       29585     11     68     79       29586     31     190     221       29590     5     31     36       29591     16     98     114       29592     0     6     6	29566	11	68	79
29569     17     104     121       29570     1     6     7       29571     18     111     129       29572     6     37     43       29574     11     68     79       29575     11     68     79       29576     23     141     164       29577     21     129     150       29579     20     123     143       29580     4     25     29       29581     3     18     21       29582     5     31     36       29583     11     68     79       29584     2     12     14       29585     11     68     79       29588     31     190     221       29590     5     31     36       29591     16     98     114       29592     0     6     6       29593     1     6     7 <t< td=""><td>29567</td><td>2</td><td>12</td><td>14</td></t<>	29567	2	12	14
29570     1     6     7       29571     18     111     129       29572     6     37     43       29574     11     68     79       29575     11     68     79       29576     23     141     164       29577     21     129     150       29579     20     123     143       29580     4     25     29       29581     3     18     21       29582     5     31     36       29583     11     68     79       29584     2     12     14       29588     31     190     221       29588     31     190     221       29590     5     31     36       29591     16     98     114       29592     0     6     6       29593     1     6     7       29594     0     6     6	29568	12	74	86
29571     18     111     129       29572     6     37     43       29574     11     68     79       29575     11     68     79       29576     23     141     164       29577     21     129     150       29579     20     123     143       29580     4     25     29       29581     3     18     21       29582     5     31     36       29583     11     68     79       29584     2     12     14       29585     11     68     79       29588     31     190     221       29590     5     31     36       29591     16     98     114       29592     0     6     6       29593     1     6     7       29594     0     6     6       29595     0     6     6	29569	17	104	121
29572     6     37     43       29574     11     68     79       29575     11     68     79       29576     23     141     164       29577     21     129     150       29579     20     123     143       29580     4     25     29       29581     3     18     21       29582     5     31     36       29583     11     68     79       29584     2     12     14       29585     11     68     79       29588     31     190     221       29590     5     31     36       29591     16     98     114       29592     0     6     6       29593     1     6     7       29594     0     6     6       29595     0     6     6       29594     0     6     6	29570	1	6	7
29574     11     68     79       29575     11     68     79       29576     23     141     164       29577     21     129     150       29579     20     123     143       29580     4     25     29       29581     3     18     21       29582     5     31     36       29583     11     68     79       29584     2     12     14       29585     11     68     79       29588     31     190     221       29590     5     31     36       29591     16     98     114       29592     0     6     6       29593     1     6     7       29594     0     6     6       29595     0     6     6       29594     0     6     6       29596     0     6     6       <	29571	18	111	129
29575     11     68     79       29576     23     141     164       29577     21     129     150       29579     20     123     143       29580     4     25     29       29581     3     18     21       29582     5     31     36       29583     11     68     79       29584     2     12     14       29585     11     68     79       29588     31     190     221       29590     5     31     36       29591     16     98     114       29592     0     6     6       29593     1     6     7       29594     0     6     6       29595     1     6     7       29596     0     6     6       29596     0     6     6       29596     0     6     6	29572	6	37	43
29576   23   141   164     29577   21   129   150     29579   20   123   143     29580   4   25   29     29581   3   18   21     29582   5   31   36     29583   11   68   79     29584   2   12   14     29585   11   68   79     29588   31   190   221     29590   5   31   36     29591   16   98   114     29592   0   6   6     29593   1   6   7     29594   0   6   6     29593   1   6   7     29594   0   6   6     29595   0   6   6     29596   0   6   6     29596   0   6   6     29601   25   154   179     29605   67   412   4	29574	11	68	79
29577     21     129     150       29579     20     123     143       29580     4     25     29       29581     3     18     21       29582     5     31     36       29583     11     68     79       29584     2     12     14       29585     11     68     79       29588     31     190     221       29590     5     31     36       29591     16     98     114       29592     0     6     6       29593     1     6     7       29594     0     6     6       29593     1     6     7       29594     0     6     6       29594     0     6     6       29594     0     6     6       29596     0     6     6       29601     25     154     179       296	29575	11	68	79
29579     20     123     143       29580     4     25     29       29581     3     18     21       29582     5     31     36       29583     11     68     79       29584     2     12     14       29585     11     68     79       29588     31     190     221       29590     5     31     36       29591     16     98     114       29592     0     6     6       29593     1     6     7       29594     0     6     6       29595     0     6     6       29594     0     6     6       29594     0     6     6       29596     0     6     6       29596     0     6     6       29601     25     154     179       29605     67     412     479       296	29576	23	141	164
29580     4     25     29       29581     3     18     21       29582     5     31     36       29583     11     68     79       29584     2     12     14       29585     11     68     79       29588     31     190     221       29590     5     31     36       29591     16     98     114       29592     0     6     6       29593     1     6     7       29594     0     6     6       29593     1     6     7       29594     0     6     6       29593     1     6     7       29594     0     6     6       29599     0     6     6       29601     25     154     179       29605     67     412     479       29607     42     258     300       296	29577	21	129	150
29581   3   18   21     29582   5   31   36     29583   11   68   79     29584   2   12   14     29585   11   68   79     29588   31   190   221     29590   5   31   36     29591   16   98   114     29592   0   6   6     29593   1   6   7     29594   0   6   6     29595   0   6   6     29594   0   6   6     29594   0   6   6     29594   0   6   6     29594   0   6   6     29596   0   6   6     29601   25   154   179     29605   67   412   479     29607   42   258   300     29611   63   387   450     29615   42   258   300	29579	20	123	143
29581   3   18   21     29582   5   31   36     29583   11   68   79     29584   2   12   14     29585   11   68   79     29588   31   190   221     29590   5   31   36     29591   16   98   114     29592   0   6   6     29593   1   6   7     29594   0   6   6     29595   0   6   6     29594   0   6   6     29594   0   6   6     29595   0   6   6     29594   0   6   6     29595   0   6   6     29601   25   154   179     29605   67   412   479     29607   42   258   300     29611   63   387   450     29615   42   258   300	29580	4	25	29
29582   5   31   36     29583   11   68   79     29584   2   12   14     29585   11   68   79     29588   31   190   221     29590   5   31   36     29591   16   98   114     29592   0   6   6     29593   1   6   7     29594   0   6   6     29595   0   6   6     29596   0   6   6     29597   0   6   6     29601   25   154   179     29605   67   412   479     29607   42   258   300     29609   56   344   400     29611   63   387   450     29615   42   258   300     29617   24   147   171     29620   21   129   150     29621   39   240<		3	18	21
29583   11   68   79     29584   2   12   14     29585   11   68   79     29588   31   190   221     29590   5   31   36     29591   16   98   114     29592   0   6   6     29593   1   6   7     29594   0   6   6     29595   0   6   6     29596   0   6   6     29597   0   6   6     29601   25   154   179     29605   67   412   479     29607   42   258   300     29609   56   344   400     29611   63   387   450     29615   42   258   300     29617   24   147   171     29620   21   129   150     29621   39   240   279     29624   18   1		5	31	36
29584   2   12   14     29585   11   68   79     29588   31   190   221     29590   5   31   36     29591   16   98   114     29592   0   6   6     29593   1   6   7     29594   0   6   6     29596   0   6   6     29596   0   6   6     29596   0   6   6     29601   25   154   179     29605   67   412   479     29607   42   258   300     29609   56   344   400     29611   63   387   450     29615   42   258   300     29617   24   147   171     29620   21   129   150     29621   39   240   279     29624   18   111   129     29625   24 <td< td=""><td></td><td>11</td><td>68</td><td>79</td></td<>		11	68	79
29585   11   68   79     29588   31   190   221     29590   5   31   36     29591   16   98   114     29592   0   6   6     29593   1   6   7     29594   0   6   6     29596   0   6   6     29596   0   6   6     29596   0   6   6     29596   0   6   6     29601   25   154   179     29605   67   412   479     29607   42   258   300     29609   56   344   400     29611   63   387   450     29615   42   258   300     29617   24   147   171     29620   21   129   150     29621   39   240   279     29624   18   111   129     29625   24   1		2	12	14
29588   31   190   221     29590   5   31   36     29591   16   98   114     29592   0   6   6     29593   1   6   7     29594   0   6   6     29596   0   6   6     29597   0   6   6     29601   25   154   179     29605   67   412   479     29607   42   258   300     29609   56   344   400     29611   63   387   450     29615   42   258   300     29617   24   147   171     29620   21   129   150     29621   39   240   279     29624   18   111   129     29625   24   147   171     29626   8   49   57     29627   11   68   79     29628   4		11		79
29590   5   31   36     29591   16   98   114     29592   0   6   6     29593   1   6   7     29594   0   6   6     29596   0   6   6     29601   25   154   179     29605   67   412   479     29607   42   258   300     29609   56   344   400     29611   63   387   450     29615   42   258   300     29617   24   147   171     29620   21   129   150     29621   39   240   279     29624   18   111   129     29625   24   147   171     29626   8   49   57     29627   11   68   79     29628   4   25   29     29630   1   6   7		31	190	221
29591   16   98   114     29592   0   6   6     29593   1   6   7     29594   0   6   6     29596   0   6   6     29601   25   154   179     29605   67   412   479     29607   42   258   300     29609   56   344   400     29611   63   387   450     29615   42   258   300     29617   24   147   171     29620   21   129   150     29621   39   240   279     29624   18   111   129     29625   24   147   171     29626   8   49   57     29627   11   68   79     29628   4   25   29     29630   1   6   7				36
29592   0   6   6     29593   1   6   7     29594   0   6   6     29596   0   6   6     29597   0   6   6     29605   67   412   479     29607   42   258   300     29609   56   344   400     29611   63   387   450     29615   42   258   300     29617   24   147   171     29620   21   129   150     29621   39   240   279     29624   18   111   129     29625   24   147   171     29626   8   49   57     29627   11   68   79     29628   4   25   29     29630   1   6   7		16	98	114
29593   1   6   7     29594   0   6   6     29596   0   6   6     29601   25   154   179     29605   67   412   479     29607   42   258   300     29609   56   344   400     29611   63   387   450     29615   42   258   300     29617   24   147   171     29620   21   129   150     29621   39   240   279     29624   18   111   129     29625   24   147   171     29626   8   49   57     29627   11   68   79     29628   4   25   29     29630   1   6   7				
29594   0   6   6     29596   0   6   6     29601   25   154   179     29605   67   412   479     29607   42   258   300     29609   56   344   400     29611   63   387   450     29615   42   258   300     29617   24   147   171     29620   21   129   150     29621   39   240   279     29624   18   111   129     29625   24   147   171     29626   8   49   57     29627   11   68   79     29628   4   25   29     29630   1   6   7		1	6	
29596   0   6   6     29601   25   154   179     29605   67   412   479     29607   42   258   300     29609   56   344   400     29611   63   387   450     29615   42   258   300     29617   24   147   171     29620   21   129   150     29621   39   240   279     29624   18   111   129     29625   24   147   171     29626   8   49   57     29627   11   68   79     29628   4   25   29     29630   1   6   7		0		6
29601   25   154   179     29605   67   412   479     29607   42   258   300     29609   56   344   400     29611   63   387   450     29615   42   258   300     29617   24   147   171     29620   21   129   150     29621   39   240   279     29624   18   111   129     29625   24   147   171     29626   8   49   57     29627   11   68   79     29628   4   25   29     29630   1   6   7		0	6	6
29605   67   412   479     29607   42   258   300     29609   56   344   400     29611   63   387   450     29615   42   258   300     29617   24   147   171     29620   21   129   150     29621   39   240   279     29624   18   111   129     29625   24   147   171     29626   8   49   57     29627   11   68   79     29628   4   25   29     29630   1   6   7		25		
29607   42   258   300     29609   56   344   400     29611   63   387   450     29615   42   258   300     29617   24   147   171     29620   21   129   150     29621   39   240   279     29624   18   111   129     29625   24   147   171     29626   8   49   57     29627   11   68   79     29628   4   25   29     29630   1   6   7		67	412	479
29609   56   344   400     29611   63   387   450     29615   42   258   300     29617   24   147   171     29620   21   129   150     29621   39   240   279     29624   18   111   129     29625   24   147   171     29626   8   49   57     29627   11   68   79     29628   4   25   29     29630   1   6   7				
29611   63   387   450     29615   42   258   300     29617   24   147   171     29620   21   129   150     29621   39   240   279     29624   18   111   129     29625   24   147   171     29626   8   49   57     29627   11   68   79     29628   4   25   29     29630   1   6   7		56	344	400
29617   24   147   171     29620   21   129   150     29621   39   240   279     29624   18   111   129     29625   24   147   171     29626   8   49   57     29627   11   68   79     29628   4   25   29     29630   1   6   7		63	387	450
29617   24   147   171     29620   21   129   150     29621   39   240   279     29624   18   111   129     29625   24   147   171     29626   8   49   57     29627   11   68   79     29628   4   25   29     29630   1   6   7	29615	42	258	300
29621   39   240   279     29624   18   111   129     29625   24   147   171     29626   8   49   57     29627   11   68   79     29628   4   25   29     29630   1   6   7	29617	24	147	171
29621   39   240   279     29624   18   111   129     29625   24   147   171     29626   8   49   57     29627   11   68   79     29628   4   25   29     29630   1   6   7	29620	21	129	150
29625   24   147   171     29626   8   49   57     29627   11   68   79     29628   4   25   29     29630   1   6   7	29621	39	240	279
29626 8 49 57   29627 11 68 79   29628 4 25 29   29630 1 6 7	29624	18	111	129
29626 8 49 57   29627 11 68 79   29628 4 25 29   29630 1 6 7		24	147	171
29627   11   68   79     29628   4   25   29     29630   1   6   7		8	49	57
29628 4 25 29   29630 1 6 7		11	68	
29630 1 6 7		4	25	29
29631 4 25 29	29631	4	25	29
29634 0 6 6				
29635 1 6 7	29635	1	6	7

COVID-19 Cases by Zip Code

Zip	Reported Cases	<b>Estimated Cases</b>	Total Possible Cases
29638	2	12	14
29639	1	6	7
29640	16	98	114
29642	22	135	157
29643	0	6	6
29644	21	129	150
29645	9	55	64
29646	18	111	129
29649	17	104	121
29650	38	233	271
29651	61	375	436
29653	0	6	6
29654	7	43	50
29655	11	68	79
29657	8	49	57
29658	0	6	6
29661	3	18	21
29662	19	117	136
29664	0	6	6
29665	0	6	6
29666	5	31	36
29667	0	6	6
29669	14	86	100
29670	3	18	21
29671	3	18	21
29672	3	18	21
29673	34	209	243
29676	5	31	36
29678	10	61	71
29680	43	264	307
29681	48	295	343
29682	2	12	14
29683	0	6	6
29684	4	25	29
29685	1	6	7
29686	0	6	6
29687	42	258	300
29689	2	12	14
29690	14	86	100
29691	1	6	7
29692	5	31	36
29693	5	31	36
29696	0	6	6
29697	7	43	50
29702	2	12	14

Zip	Reported Cases	<b>Estimated Cases</b>	<b>Total Possible Cases</b>
29704	2	12	14
29706	14	86	100
29707	21	129	150
29708	23	141	164
29709	9	55	64
29710	33	203	236
29712	1	6	7
29714	6	37	43
29715	34	209	243
29717	2	12	14
29718	3	18	21
29720	70	430	500
29726	0	6	6
29727	0	6	6
29728	9	55	64
29729	2	12	14
29730	44	270	314
29732	57	350	407
29741	4	25	29
29742	1	6	7
29743	0	6	6
29745	11	68	79
29801	17	104	121
29803	19	117	136
29805	2	12	14
29809	0	6	6
29810	4	25	29
29812	8	49	57
29817	6	37	43
29819	0	6	6
29821	0	6	6
29824	6	37	43
29827	6	37	43
29828	0	6	6
29829	3	18	21
29831	2	12	14
29832	14	86	100
29835	6	37	43
29836	0	6	6
29838	0	6	6
29840	0	6	6
29841	28	172	200
29842	2	12	14
29843	0	6	6
29845	0	6	6

COVID-19 Cases by Zip Code

Zip	Reported Cases	<b>Estimated Cases</b>	<b>Total Possible Cases</b>
29847	3	18	21
29848	0	6	6
29849	0	6	6
29851	2	12	14
29853	6	37	43
29856	2	12	14
29860	13	80	93
29902	83	510	593
29904	0	6	6
29906	39	240	279
29907	22	135	157
29909	12	74	86
29910	47	289	336
29911	1	6	7
29912	1	6	7
29915	1	6	7
29916	0	6	6
29918	7	43	50
29920	10	61	71
29921	0	6	6
29922	1	6	7
29923	0	6	6
29924	8	49	57
29926	17	104	121
29927	5	31	36
29928	11	68	79
29929	3	18	21
29932	1	6	7
29934	1	6	7
29935	9	55	64
29936	12	74	86
29940	2	12	14
29941	1	6	7
29943	0	6	6
29944	4	25	29
29945	4	25	29