## County of San Diego Daily Coronavirus Disease 2019 (COVID-19) Summary of Cases by Zip Code of Residence





Data are preliminary and subject to change

## Data through 6/23/2020, updated 6/24/2020 8:00 AM

Zip Code	Count	Rate per 100,000*
91901	22	123.0
91902	62	356.8
91905	4	**
91906	6	**
	536	
91910		648.3
91911	734	867.3
91913	215	434.2
91914 91915	64	374.9
	114	382.6
91916	3	**
91917	6	
91932	170	603.6
91935	23	**
91941	103	300.4
91942	112	278.8
91945	126	469.6
91950	565	964.1
91963	13	**
91977	339	555.2
91978	38	**
91980	9	**
92003	8	**
92004	10	**
92007	12	107.5
92008	35	119.1
92009	50	115.2
92010	22	134.9
92011	20	83.7
92014	26	188.6
92019	123	277.6
92020	366	591.7
92021	342	503.5
92024	83	146.9
92025	177	343.6
92026	141	252.4
92027	152	283.5
92028	73	151.2
92029	29	141.7
92036	3	**
92037	63	147.9
92040	94	213.7
92054	83	197.9
92055	2	**
92056	92	169.2
92057	89	158.2
92058	55	224.3
92059	2	**
92061	3	**
92064	71	141.1
92065	58	162.8
92066	2	**
32300		

92067 14 8 92069 98 197 92070 1 8 92070 1 99 174 92071 99 174 92075 16 122 92078 72 144 92081 48 146 92082 26 149 92083 112 279 92094 97 196 92091 2 8 92091 2 9 92101 153 2600 92102 276 642 92103 155 398 92104 160 307 92105 393 577 92106 20 90 92107 34 110 92108 79 288 92109 123 229 92109 123 229 92110 64 213 92111 110 227 92111 110 227 92113 515 1020 92114 398 676 92115 245 394 92116 76 205 92117 97 186 92118 25 139 92119 47 197 92120 50 172 92121 6 8 92122 48 99 92122 48 99 92122 48 99 92123 71 215 92124 45 144 92126 136 177 92127 78 157 92128 72 142 92127 78 157 92128 72 142 92129 76 144			
92069 98 197 92070 1 ** 92071 99 174 92075 16 122 92078 72 144 92081 48 146 92082 26 149 92083 112 279 92084 97 196 92091 2 ** 92093 4 ** 92101 153 260 92102 276 642 92103 155 398 92104 160 307 92105 393 577 92106 20 90 92107 34 110 92108 79 288 92109 123 229 92109 123 229 92110 64 213 92111 110 227 92113 515 1020 92114 398 676 92115 245 394 92116 76 205 92117 97 186 92118 25 139 92119 47 197 92120 50 172 92119 47 197 92120 50 172 92111 6 99 92111 97 92120 50 172 92111 6 99 92111 97 92120 50 172 92111 97 92121 6 99 92111 97 92120 50 172 92112 6 99 92121 6 99 92122 48 99 92123 71 215 92124 45 144 92126 136 177 92127 78 157 92128 72 142 92128 72 144 92128 72 144 92129 76 144 92130 69 116	_		Rate per 100,000* **
92070 1 3 174 92071 99 174 92075 16 122 92078 72 144 92081 48 146 92082 26 149 92083 112 279 92084 97 196 92091 2 3 92093 4 3 92101 153 260 92102 276 642 92103 155 398 92104 160 307 92105 393 577 92106 20 90 92107 34 110 92108 79 288 92109 123 229 92110 64 213 92111 110 227 92111 110 227 92114 398 676 92115 245 394 92116 76 205 92117 97 186 92118 25 139 92119 47 197 92120 50 172 92121 6 3 92121 6 3 92121 6 3 92121 6 3 92121 6 3 9213 71 215 92122 48 99 92123 71 215 92124 45 144 92126 136 177 92127 78 157 92128 72 142 92127 78 157 92128 72 142 92129 76 144 92130 69 116			
92071 99 174 92075 16 122 92078 72 144 92081 48 146 92082 26 149 92083 112 279 92084 97 196 92091 2 ** 92093 4 ** 92101 153 260 92102 276 642 92103 155 398 92104 160 307 92105 393 577 92106 20 90 92107 34 110 92108 79 288 92109 123 229 92109 123 229 92110 64 213 92111 110 227 92113 515 1020 92114 398 676 92115 245 394 92116 76 205 92117 97 186 92118 25 139 92118 25 139 92119 47 197 92120 50 172 92121 6 ** 92121 6 ** 92122 48 99 92123 71 215 92124 45 144 92126 136 177 92127 78 157 92128 72 142 92127 78 157 92128 72 144 92129 76 144 92130 69 116 92131 34 94			197.0
92075 16 122 92078 72 144 92081 48 146 92082 26 149 92083 112 279 92084 97 196 92091 2 ** 92093 4 ** 92101 153 260 92102 276 642 92103 155 398 92104 160 307 92105 393 577 92106 20 90 92107 34 110 92108 79 288 92109 123 229 92110 64 213 92111 110 227 92111 110 227 92113 515 1020 92114 398 676 92115 245 394 92116 76 205 92117 97 186 92118 25 139 92119 47 197 92120 50 172 92121 6 ** 92121 6 ** 92122 48 99 92124 45 144 92126 136 177 92127 78 157 92126 136 177 92127 78 157 92128 72 142 92129 76 144 92130 69 116			
92078         72         144           92081         48         146           92082         26         149           92083         112         279           92084         97         196           92091         2         **           92093         4         **           92101         153         260           92102         276         642           92103         155         398           92104         160         307           92105         393         577           92106         20         90           92107         34         110           92108         79         288           92109         123         229           92110         64         213           92111         110         227           92113         515         1020           92114         398         676           92115         245         394           92116         76         205           92117         97         186           92118         25         139           92119         4			174.3
92081 48 146 92082 26 149 92083 112 279 92084 97 196 92091 2 3 92093 4 3 92101 153 260 92102 276 642 92103 155 398 92104 160 307 92105 393 577 92106 20 90 92107 34 110 92108 79 288 92109 123 229 92110 64 213 92111 110 227 92111 110 227 92111 150 227 92114 398 676 92115 245 394 92116 76 205 92117 97 186 92116 76 205 92117 97 186 92118 25 139 92119 47 197 92120 50 172 92121 6 3 92121 6 3 92121 6 3 92121 6 3 92122 48 99 92123 71 215 92124 45 144 92126 136 177 92127 78 157 92128 72 142 92129 76 144			
92082 26 149 92083 112 279 92084 97 196 92091 2 3 92093 4 3 92101 153 260 92102 276 642 92103 155 398 92104 160 307 92105 393 577 92106 20 90 92107 34 110 92108 79 288 92109 123 229 92110 64 213 92111 110 227 92111 110 227 92111 355 394 92114 398 676 92115 245 394 92116 76 205 92117 97 186 92118 25 139 92118 25 139 92119 47 197 92120 50 172 92121 6 3 92121 6 3 92121 6 3 92121 6 3 92122 48 99 92123 71 215 92124 45 144 92126 136 177 92127 78 157 92128 72 142 92129 76 144 92130 69 116			144.6
92083 112 279 92084 97 196 92091 2			146.3
92084 97 196 92091 2 ** 92093 4 ** 92101 153 260 92102 276 642 92103 155 398 92104 160 307 92105 393 577 92106 20 90 92107 34 110 92108 79 288 92109 123 229 92110 64 213 92111 110 227 92113 515 1020 92114 398 676 92115 245 394 92116 76 205 92117 97 186 92117 97 186 92118 25 139 92119 47 197 92120 50 172 92121 6 ** 92121 6 ** 92122 48 99 92123 71 215 92124 45 144 92126 136 177 92127 78 157 92128 72 142 92129 76 144 92130 69 116 92131 34 94			149.0
92091 2 3 4 3 9 9 9 9 9 9 9 2 1 1 6 9 9 1 1 6 9 1 1 6 9 1 1 6 9 1 1 6 9 1 1 6 9 1 1 6 9 1 1 6 9 1 1 6 9 1 1 6 9 1 1 6 9 1 1 6 9 1 1 6 9 1 1 1 1			
92093			196.5
92101 153 260 92102 276 642 92103 155 398 92104 160 307 92105 393 577 92106 20 90 92107 34 110 92108 79 288 92109 123 229 92110 64 213 92111 110 227 92113 515 1020 92114 398 676 92115 245 394 92116 76 205 92117 97 186 92118 25 139 92119 47 197 92120 50 172 92121 6 ** 92121 6 ** 92122 48 99 92123 71 215 92124 45 144 92126 136 177 92127 78 157 92128 72 142 92129 76 144 92130 69 116 92131 34 94	92091	2	**
92102         276         642           92103         155         398           92104         160         307           92105         393         577           92106         20         90           92107         34         110           92108         79         288           92109         123         229           92110         64         213           92111         110         227           92113         515         1020           92114         398         676           92115         245         394           92116         76         205           92117         97         186           92118         25         139           92119         47         197           92120         50         172           92121         6         *           92122         48         99           92123         71         215           92124         45         144           92125         136         177           92127         78         157           92128         72	92093	4	**
92103 155 398 92104 160 307 92105 393 577 92106 20 90 92107 34 110 92108 79 288 92109 123 229 92110 64 213 92111 110 227 92113 515 1020 92114 398 676 92115 245 394 92116 76 205 92117 97 186 92118 25 139 92119 47 197 92120 50 172 92121 6 ** 92121 6 ** 92122 48 99 92123 71 215 92124 45 144 92126 136 177 92127 78 157 92128 72 142 92129 76 144 92130 69 116 92131 34 94	92101	153	260.8
92104 160 307 92105 393 577 92106 20 90 92107 34 110 92108 79 288 92109 123 229 92110 64 213 92111 110 227 92113 515 1020 92114 398 676 92115 245 394 92116 76 205 92117 97 186 92118 25 139 92119 47 197 92120 50 172 92121 6 ** 92121 6 ** 92122 48 99 92123 71 215 92124 45 144 92126 136 177 92127 78 157 92128 72 142 92129 76 144 92130 69 116 92131 34 94	92102	276	642.6
92105         393         577           92106         20         90           92107         34         110           92108         79         288           92109         123         229           92110         64         213           92111         110         227           92113         515         1020           92114         398         676           92115         245         394           92116         76         205           92117         97         186           92118         25         139           92119         47         197           92120         50         172           92121         6         *           92122         48         99           92123         71         215           92124         45         144           92125         136         177           92127         78         157           92128         72         142           92129         76         144           92131         34         94           92134         5	92103	155	398.7
92106         20         90           92107         34         110           92108         79         288           92109         123         229           92110         64         213           92111         110         227           92113         515         1020           92114         398         676           92115         245         394           92116         76         205           92117         97         186           92118         25         139           92119         47         197           92120         50         172           92121         6         *           92122         48         99           92123         71         215           92124         45         144           92125         136         177           92127         78         157           92128         72         142           92129         76         144           92131         34         94           92134         5         *	92104	160	307.5
92107         34         110           92108         79         288           92109         123         229           92110         64         213           92111         110         227           92113         515         1020           92114         398         676           92115         245         394           92116         76         205           92117         97         186           92118         25         139           92119         47         197           92120         50         172           92121         6         *           92122         48         99           92123         71         215           92124         45         144           92126         136         177           92127         78         157           92128         72         142           92129         76         144           92130         69         116           92131         34         94           92134         5         *	92105	393	577.4
92108         79         288           92109         123         229           92110         64         213           92111         110         227           92113         515         1020           92114         398         676           92115         245         394           92116         76         205           92117         97         186           92118         25         139           92119         47         197           92120         50         172           92121         6         *           92122         48         99           92123         71         215           92124         45         144           92126         136         177           92127         78         157           92128         72         142           92129         76         144           92131         34         94           92134         5         *	92106	20	90.9
92109         123         229           92110         64         213           92111         110         227           92113         515         1020           92114         398         676           92115         245         394           92116         76         205           92117         97         186           92118         25         139           92119         47         197           92120         50         172           92121         6         *           92122         48         99           92123         71         215           92124         45         144           92126         136         177           92127         78         157           92128         72         142           92129         76         144           92130         69         116           92131         34         94           92134         5         *	92107	34	110.7
92110         64         213           92111         110         227           92113         515         1020           92114         398         676           92115         245         394           92116         76         205           92117         97         186           92118         25         139           92119         47         197           92120         50         172           92121         6         *           92122         48         99           92123         71         215           92124         45         144           92126         136         177           92127         78         157           92128         72         142           92129         76         144           92130         69         116           92131         34         94           92134         5         *	92108	79	288.0
92111       110       227         92113       515       1020         92114       398       676         92115       245       394         92116       76       205         92117       97       186         92118       25       139         92119       47       197         92120       50       172         92121       6       **         92122       48       99         92123       71       215         92124       45       144         92126       136       177         92127       78       157         92128       72       142         92129       76       144         92130       69       116         92131       34       94         92134       5       **	92109	123	229.1
92113     515     1020       92114     398     676       92115     245     394       92116     76     205       92117     97     186       92118     25     139       92119     47     197       92120     50     172       92121     6     *       92122     48     99       92123     71     215       92124     45     144       92126     136     177       92127     78     157       92128     72     142       92129     76     144       92130     69     116       92131     34     94       92134     5     *	92110	64	213.9
92114       398       676         92115       245       394         92116       76       205         92117       97       186         92118       25       139         92119       47       197         92120       50       172         92121       6       **         92122       48       99         92123       71       215         92124       45       144         92126       136       177         92127       78       157         92128       72       142         92129       76       144         92130       69       116         92131       34       94         92134       5       **	92111	110	227.7
92115     245     394       92116     76     205       92117     97     186       92118     25     139       92119     47     197       92120     50     172       92121     6     *       92122     48     99       92123     71     215       92124     45     144       92126     136     177       92127     78     157       92128     72     142       92129     76     144       92130     69     116       92131     34     94       92134     5     *	92113	515	1020.7
92116     76     205       92117     97     186       92118     25     139       92119     47     197       92120     50     172       92121     6     *       92122     48     99       92123     71     215       92124     45     144       92126     136     177       92127     78     157       92128     72     142       92129     76     144       92130     69     116       92131     34     94       92134     5     *	92114	398	676.5
92117     97     186       92118     25     139       92119     47     197       92120     50     172       92121     6     *       92122     48     99       92123     71     215       92124     45     144       92126     136     177       92127     78     157       92128     72     142       92129     76     144       92130     69     116       92131     34     94       92134     5     *	92115	245	394.0
92118     25     139       92119     47     197       92120     50     172       92121     6     *       92122     48     99       92123     71     215       92124     45     144       92126     136     177       92127     78     157       92128     72     142       92129     76     144       92130     69     116       92131     34     94       92134     5     *	92116	76	205.7
92119 47 197 92120 50 172 92121 6 ** 92122 48 99 92123 71 215 92124 45 144 92126 136 177 92127 78 157 92128 72 142 92129 76 144 92130 69 116 92131 34 94 92134 5 **	92117	97	186.5
92120 50 172 92121 6 ** 92122 48 99 92123 71 215 92124 45 144 92126 136 177 92127 78 157 92128 72 142 92129 76 144 92130 69 116 92131 34 94 92134 5 **	92118	25	139.4
92121 6 8 92122 48 99 92123 71 215 92124 45 144 92126 136 177 92127 78 157 92128 72 142 92129 76 144 92130 69 116 92131 34 94 92134 5 8	92119	47	197.9
92122 48 99 92123 71 215 92124 45 144 92126 136 177 92127 78 157 92128 72 142 92129 76 144 92130 69 116 92131 34 94 92134 5	92120	50	172.4
92123 71 215 92124 45 144 92126 136 177 92127 78 157 92128 72 142 92129 76 144 92130 69 116 92131 34 94 92134 5	92121	6	**
92124 45 144 92126 136 177 92127 78 157 92128 72 142 92129 76 144 92130 69 116 92131 34 94 92134 5	92122	48	99.0
92126 136 177 92127 78 157 92128 72 142 92129 76 144 92130 69 116 92131 34 94 92134 5	92123	71	215.8
92127 78 157 92128 72 142 92129 76 144 92130 69 116 92131 34 94 92134 5	92124	45	144.2
92128 72 142 92129 76 144 92130 69 116 92131 34 94 92134 5	92126	136	177.4
92129 76 144 92130 69 116 92131 34 94 92134 5	92127	78	157.2
92130 69 116 92131 34 94 92134 5	92128	72	142.1
92131 34 94 92134 5 **	92129	76	144.6
92131 34 94 92134 5 **	92130	69	116.1
92134 3			94.6
	92134	5	**
	92135	7	**
92136 22 167		22	167.9
			585.8
		45	**
			**
			1088.9
			1708.7
			**
			348.3

<sup>\*</sup>Rates are calculated using 2018 population estimates from the San Diego Association of Governments.

Zip code is zip code of residence, which may not be location of exposure. Rates based on small case counts may vary considerably and should be interpreted with caution.

<sup>\*\*</sup> Rates are not calculated for counts under 5 cases or populations under 10,000.

<sup>\*\*\*</sup>More information may become available as individual case investigations are completed.