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 7/15/2020, updated 7/16/2020 8:00 AM

Zip Code	Count	Rate per 100,000*
91901	49	272.4
91902	123	697.6
91905	4	**
91906	12	**
91910	891	1062.8
91911	1127	1328.7
91913	420	822.3
91914	127	756.8
91915	228	732.7
91916	6	**
91917	31	**
91932	279	1016.5
91935	40	**
91941	182	531.8
91942	211	527.2
91945	235	863.7
91950	915	1563.1
91962	4	**
91963	18	**
91977	663	1087.0
91978	64	**
91980	12	**
92003	23	**
92004	15	**
92007	29	252.5
92008	100	337.2
92009	126	290.8
92010	56	335.7
92011	63	262.9
92014	51	360.7
92019	304	674.1
92020	604	975.8
92021	566	824.4
92024	186	329.9
92025	297	573.1
92026	282	501.1
92027	329	607.0
92028	197	402.0
92029	57	268.9
92036	4	**
92037	162	374.3
92040	161	365.0
92054	183	431.2
92055	10	27.2
92056	208	375.7
92057	213	382.1
92058	126	521.3
92059	22	**
92061	7	**
92064	144	285.5
92065	124	342.0
92066	3	**
92067	37	**
		llation estimates from the San

Zip Code	Count	Rate per 100,000*
92069	277	541.3
92070	2	**
92071	197	338.4
92075	33	254.3
92078	189	370.8
92081	92	279.7
92082	58	328.1
92083	243	620.6
92084	260	530.2
92086	3	**
92091	4	**
92093	5	44.2
92101	339	558.5
92102	521	1230.8
92103	231	582.1
92104	289	554.8
92105	719	1071.9
92106	65	292.7
92107	103	332.6
92108	183	669.3
92109	334	617.2
92110	139	465.2
92111	222	463.0
92113	861	1773.4
92114	665	1145.9
92115	476	774.4
92116	149	403.3
92117	215	412.5
92118	70	389.8
92119	80	337.1
92120	108	366.8
92121	12	**
92122	96	196.1
92123	137	407.2
92124	98	309.1
92126	265	345.3
92127	129	260.5
92128	126	243.5
92129	141	267.9
92130	166	278.6
92131	83	230.0
92134	8	**
92135	26	**
92136	57	456.3
92139	417	1253.3
92140	52	**
92145	3	**
92154	1383	1728.8
92173	680	2509.5
92536	1	**
Unknown***	513	**
San Diego County Total	21,855	652.0

^{*}Rates are calculated using 2019 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.

 $\label{eq:decomposition} \textbf{Data are preliminary and subject to change}.$

Data source: San Diego County Communicable Disease Registry, SANDAG 2019 Population Estimates (Prepared June 2020)

Prepared by the County of San Diego, Health and Human Services Agency, Public Health Services, Epidemiology and Immunization Services Branch

^{**} Rates are not calculated for counts under 5 cases or populations under 10,000.

^{***}More information may become available as individual case investigations are completed.