

## How is the South Bay Subregional Area Faring Compared to the San Diego Region Overall?

Potential Environmental Influence on Health Outcome	Health Outcome	South Bay SRA (Rate of Emergency Room Discharges per 1,000 population)	San Diego Region (Rate of Emergency Room Discharges per 1,000 population)	Percent Difference (South Bay relative to the Region)	Description of Difference (South Bay Subregional Area – San Diego Region)
Direct Effect	Pedestrian Injury	0.35	0.29	+13.7%	Compared to the Region, the South Bay SRA has a higher rate of pedestrian injuries, which is a negative health outcome.
	Cyclist Injury	0.23	0.29	-15.5%	Compared to the Region, the South Bay SRA has a lower rate of cyclist injuries.
	Asthma	4.10	3.09	+17.8%	Compared to the Region, the South Bay SRA has a significantly higher rate of asthma, which is a negative health outcome.
Long-Term Effect	Diabetes	2.05	1.36	+25.1%	Compared to the Region, the South Bay SRA has a significantly higher rate of diabetes, which is a negative health outcome.
	COPD	3.71	2.70	+20.1%	Compared to the Region, the South Bay SRA has a significantly higher rate of COPD (Chronic Obstructive Pulmonary Disease), which is a negative health outcome.
	Cancer	1.29	1.64	-17.0%	Compared to the Region, the South Bay SRA has a significantly lower rate of cancer.
Community-Level Effect	Psychological Disorder	0.71	1.06	-28.4%	Compared to the Region, the South Bay SRA has significantly lower rates of reported psychological disorder.
	Substance Abuse	0.47	0.66	-23.1%	Compared to the Region, the South Bay SRA has a significantly lower rate of reported substance abuse.
	Crime Injury	0.19	0.27	-24.1%	Compared to the Region, the South Bay SRA has a significantly lower rate of reported injury from crime .

