



2020 Traffic Fatality Monthly Report

As of 12/10/2020, the included table summarizes November traffic fatalities and 2020 year to date (YTD) traffic fatalities (through the end of November 2020) which adhere to the San Francisco Vision Zero traffic fatality case definition¹. For comparison purposes, November 2015-2019 traffic fatalities and YTD totals are provided. The Vision Zero Fatality Reporting Map has been updated to reflect the most recent data ([map](#)) and this report will be posted on the website (<http://visionzerosf.org/maps-data/>).

Vision Zero Traffic Fatalities through November of Each Year*

Traffic Victim	2020		2019		2018		2017		2016		2015	
	Nov. Count	YTD Total	Nov. Count	YTD Total	Nov. Count	YTD Total	Nov. Count	YTD Total	Nov. Count	YTD Total	Nov. Count	YTD Total
People Killed While Walking	0	9	1	16	2	15	1	12	2	15	4	19
People Killed While Cycling	0	2	0	1	0	3	0	2	0	3	0	3
People Killed While Riding a Standup Powered Device	0	0	0	0	0	0	0	0	0	0	0	0
People Killed While Riding in a Motor or Transit Vehicle	0	1	0	2	0	0	0	0	0	5	0	0
People Killed While Riding outside a Motor or Transit Vehicle**	0	1	0	1	0	0	0	0	0	0	0	0
People Killed While on a Moped	0	0	0	0	0	0	0	0	0	0	0	0
People Killed While on a Motorcycle	0	6	0	1	1	2	0	4	0	1	1	6
People Killed While Driving	0	4	0	6	0	2	0	0	0	4	0	1
TOTAL	0	23	1	27	3	22	1	18	2	28	5	29

* Data do not reflect freeway deaths occurring on grade-separated freeways/roadways under Caltrans jurisdiction in the City and County of San Francisco, which are tracked and mapped separately. They include:

2020: 2 people walking, 1 person riding in a vehicle, 2 people on motorcycles

2019: 2 people walking, 2 people on motorcycles, 4 people driving, 3 people riding in vehicles

2018: 1 person walking, 2 people on motorcycles, 1 person riding in a vehicle

2017: 3 people walking, 1 person on a motorcycle, 2 people driving

2016: 3 people walking, 2 people on motorcycles

2015: 3 people walking, 1 person on a motorcycle, 1 person driving

** A person in this category in 2020 was killed while riding on the outside of an above-ground light rail vehicle. This collision is not captured in the CHP's Statewide Integrated Traffic Records System.

Note: Excluded from this count is the 2/4/2020 death of a single person operating special equipment for construction purposes.

In addition, a driver death from a 11/21/2020 crash remains under investigation and will be added to this tracking if found to meet VZ fatality protocol criteria.

Data Source: Motor Vehicle Death Reports, Office of the Chief Medical Examiner 2020, and SFPD Reports.

¹ SFDPH, SFMTA, and SFPD. 2020. Vision Zero Traffic Fatality Protocol: https://www.sfdph.org/dph/files/EHSdocs/PHES/VisionZero/Vision_Zero_Traffic_Fatality_Protocol.pdf



The Metropolitan Transportation Commission’s (MTC) Communities of Concern² highlight areas with high concentrations of poverty and vulnerable populations. For reference: In 2019, 69% (n=20) of fatalities occurred in a Community of Concern, 41% (n=12) of those killed were seniors³, and 66% (n=19) of fatalities occurred on the High Injury Network⁴.

In 2020 (through 11/30/2020):

Traffic Victim	YTD Total	Count in Communities of Concern	Percent in Communities of Concern	Count Seniors	Percent Seniors	Count on High Injury Network	Percent on High Injury Network
People Killed While Walking	9	6	67%	2	22%	7	78%
People Killed While Cycling	2	0	0%	0	0%	0	0%
People Killed While Riding a Standup Powered Device	0	0		0		0	
People Killed While Riding in a Motor Vehicle	1	1	100%	0	0%	0	0%
People Killed While Riding outside a Motor Vehicle	1	1	100%	0	0%	0	0%
People Killed While Riding on a Moped	0	0		0		0	
People Killed While on a Motorcycle	6	1	17%	0	0%	4	67%
People Killed While Driving	4	2	50%	0	0%	2	50%
TOTAL	23	11	48%	2	9%	13	57%

² Details available at: <https://www.sfcta.org/sites/default/files/content/Executive/Meetings/cac/2017/03-Mar/Community%20of%20Concern%20Supplemental%20Analysis%20Memo.pdf>

³ Defined as people age 65 and up.

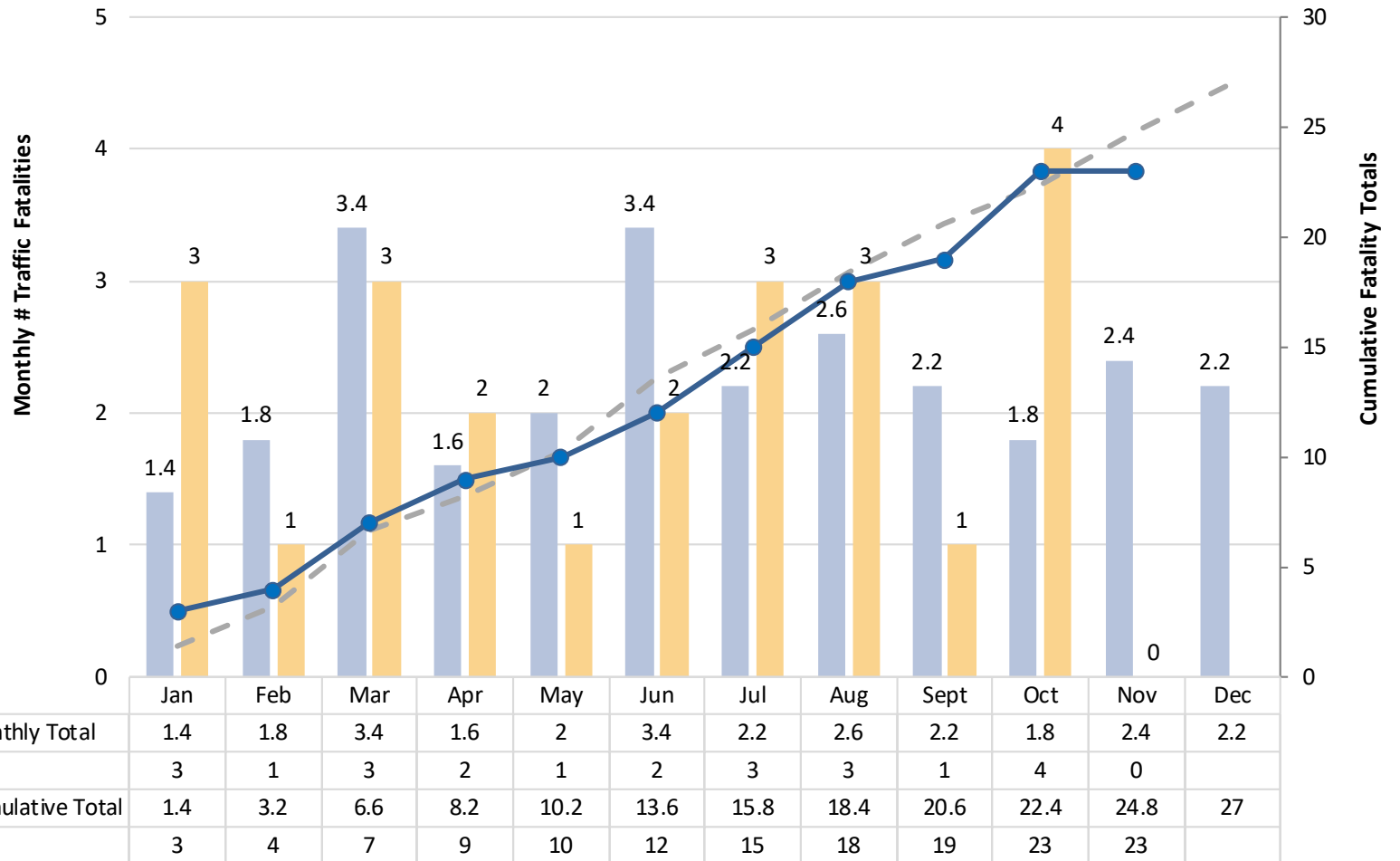
⁴ San Francisco’s Vision Zero High Injury Network represents the 13% of San Francisco streets where more than 75% of severe and fatal traffic injuries occur. More details available at: <https://sfgov.maps.arcgis.com/apps/webappviewer/index.html?id=fa37f1274b4446f1bddd7bdf9e708ff>



Working together to prioritize street safety and eliminate traffic deaths in San Francisco.

This chart displays Vision Zero traffic fatalities over 2020 at monthly intervals as well as five-year cumulative and monthly average totals (2015-2019), providing a snapshot of traffic fatality trends in San Francisco.

Vision Zero Traffic Fatalities: 2020 and Five-Year Averages



Contact

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