Tables for the police transport perspective article

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Table. Transport mode of police after sustaining firearm injuries by city between April 30, 2018-April 30, 2024

		TD 1 (NT (07))				
		Transport mode (No. (%))				
City ^a	Total police with firearm injuries $^{\rm b}$	Police vehicle	Ambulance	Police vehicle ^c	Unknown	
Chicago, IL	52	18 (34.6)	27 (51.9)	5 (9.6)	2(3.8)	
NYC, NY	48	24 (50)	14(29.2)	1(2.1)	9 (18.8)	
Houston, TX	44	3(6.8)	20 (45.5)	11 (25)	10(22.7)	
Philadelphia, PA	44	28 (63.6)	0(0.0)	4(9.1)	12(27.3)	
Phoenix, AZ	32	3(9.4)	20 (62.5)	0 (0.0)	9 (28.1)	
Memphis, TN	20	2 (10)	13 (65)	1 (5)	4(20)	
Los Angeles, CA	19	3(15.8)	11 (57.9)	1(5.3)	4(21.1)	
Milwaukee, WI	17	1(5.9)	11 (64.7)	0(0.0)	5(29.4)	
Baltimore, MD	16	5 (31.2)	7(43.8)	0(0.0)	4(25)	
Louisville, KY	15	3 (20)	10 (66.7)	1 (6.7)	1(6.7)	
Birmingham, AL	13	6 (46.2)	6 (46.2)	0(0.0)	1 (7.7)	
Charlotte, NC	13	0(0.0)	8 (61.5)	3(23.1)	2(15.4)	
Denver, CO	13	6 (46.2)	4 (30.8)	0(0.0)	3 (23.1)	
Detroit, MI	13	10 (76.9)	2(15.4)	0(0.0)	1(7.7)	
Indianapolis, IN	12	7 (58.3)	5 (41.7)	0 (0.0)	0(0.0)	
Miami, FL	11	5 (45.5)	0(0.0)	6 (54.5)	0(0.0)	
New Orleans, LA	11	5(45.5)	6(54.5)	0(0.0)	0(0.0)	
Tucson, AZ	10	3 (30)	4 (40)	2 (20)	1 (10)	
Total	403	132 (32.8)	168 (41.7)	35 (8.7)	68 (16.9)	

^a We utilized the Gun Violence Archive to identify 27 cities where more than 10 police were shot between April 30th, 2018 and April 30th, 2024. We then conducted extensive media research—reviewing news reports, police press releases, and videos—to determine how these individuals were transported to a hospital. Our process required review by two researchers and any discrepancies were resolved through discussion or referred to a third analyst for adjudication. We kept only cities for which we could ascertain the mode of transport for at least 70% of police, which left us with 18 cities.

^b Suicide cases, where officers were often found already deceased, were excluded.

^c 'Other' includes instances where police were transported by air ambulance or deemed not requiring hospital transport.

Other tables - left out

Simple outcome comparsion across different transport mode

Transport mode	Injured (%)	Killed (%)	Total shot
Ambulance	88.7	11.3	168
Police Self-transfer	89.4	10.6	132

Simple outcome comparsion across different transport mode (without Philadelphia)

Transport mode	Injured (%)	Killed (%)	Total shot
Ambulance	88.7	11.3	168
Police Self-transfer	88.5	11.5	104

Temporal and geographic variations

Transport mode	2018	2019	2020	2021	2022	2023	2024
Ambulance	21	29	26	40	40	32	15
Others	1	12	2	8	10	5	5
Police Self-transfer	11	25	31	32	34	30	7
Unknown	7	13	38	21	14	23	12