EMERGENCY MEDICAL SERVICES

Franklin
COUNTY KANSAS
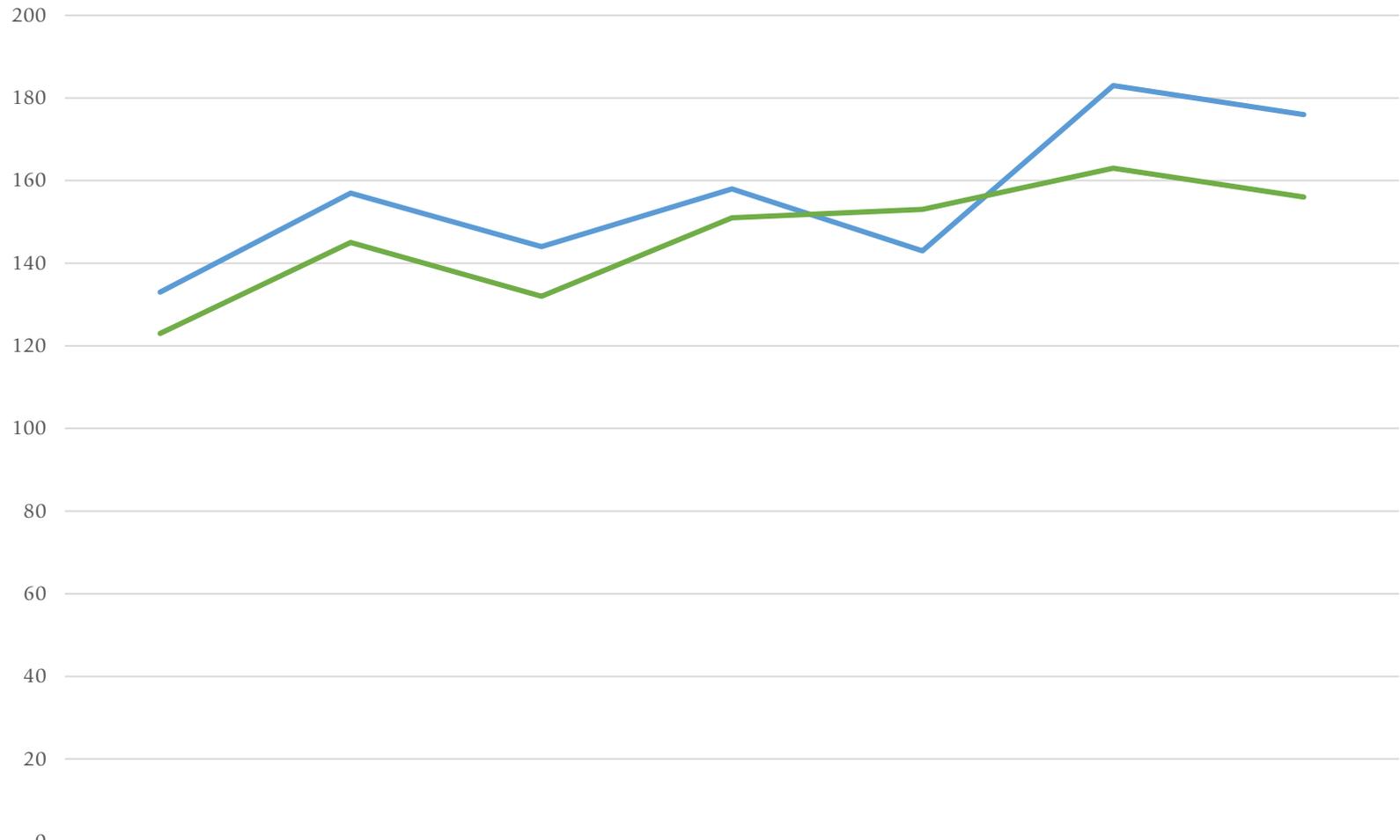
EST. 1855

2025
4ᵗʰ Quarter
Commission Reports

4th Quarter 2025 Runs by Day of the Week

	Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
2024	133	157	144	158	143	183	176
2025	123	145	132	151	153	163	156

2024 2025

4th Quarter 2025 Runs by Hour of the Day
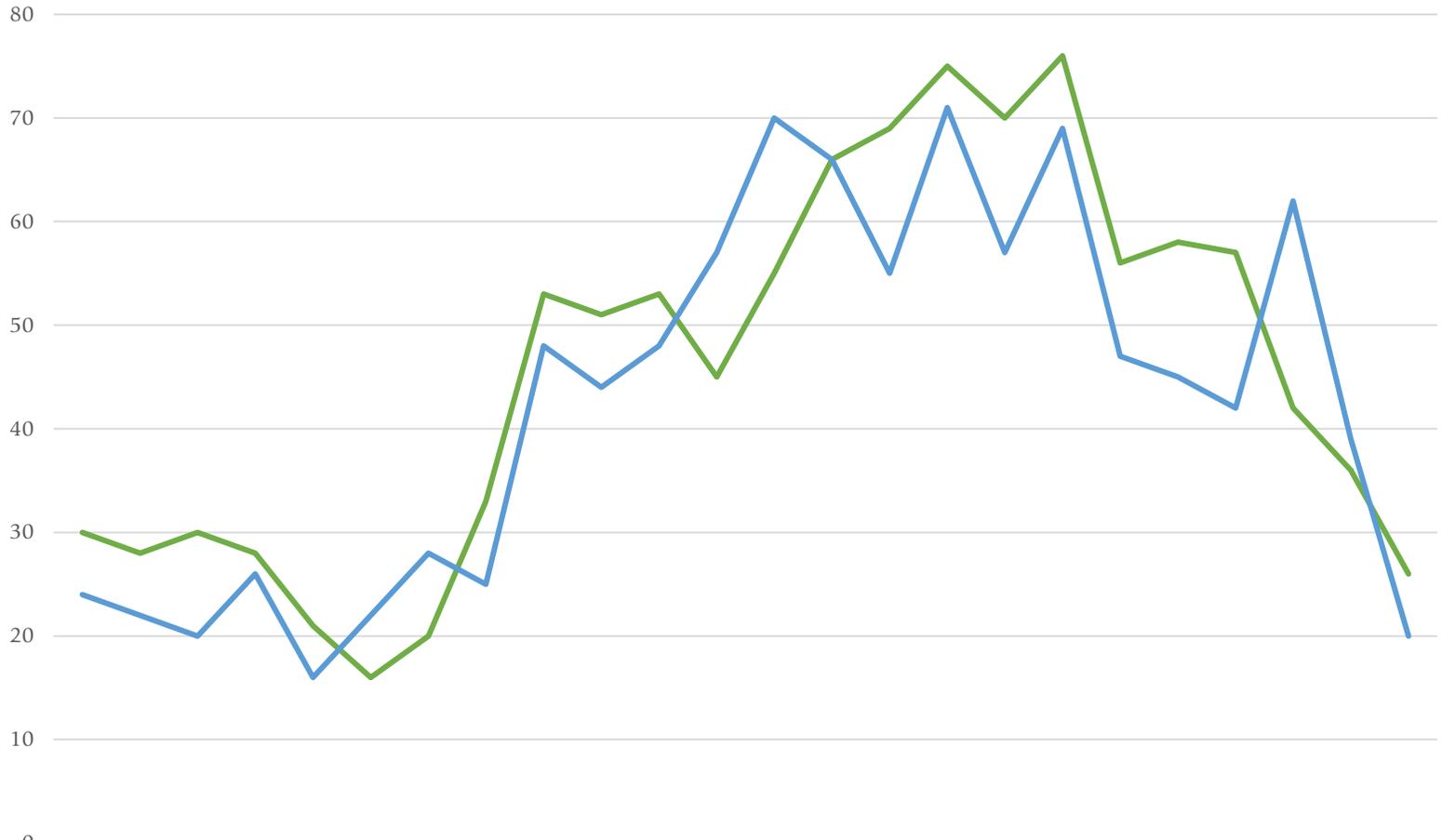
	00:00 - 00:59	01:00 - 01:59	02:00 - 02:59	03:00 - 03:59	04:00 - 04:59	05:00 - 05:59	06:00 - 06:59	07:00 - 07:59	08:00 - 08:59	09:00 - 09:59	10:00 - 10:59	11:00 - 11:59	12:00 - 12:59	13:00 - 13:59	14:00 - 14:59	15:00 - 15:59	16:00 - 16:59	17:00 - 17:59	18:00 - 18:59	19:00 - 19:59	20:00 - 20:59	21:00 - 21:59	22:00 - 22:59	23:00 - 23:59
2024	30	28	30	28	21	16	20	33	53	51	53	45	55	66	69	75	70	76	56	58	57	42	36	26
2025	24	22	20	26	16	22	28	25	48	44	48	57	70	66	55	71	57	69	47	45	42	62	39	20

2024 ——— 2025 ———

4th Quarter 2025 Runs by County
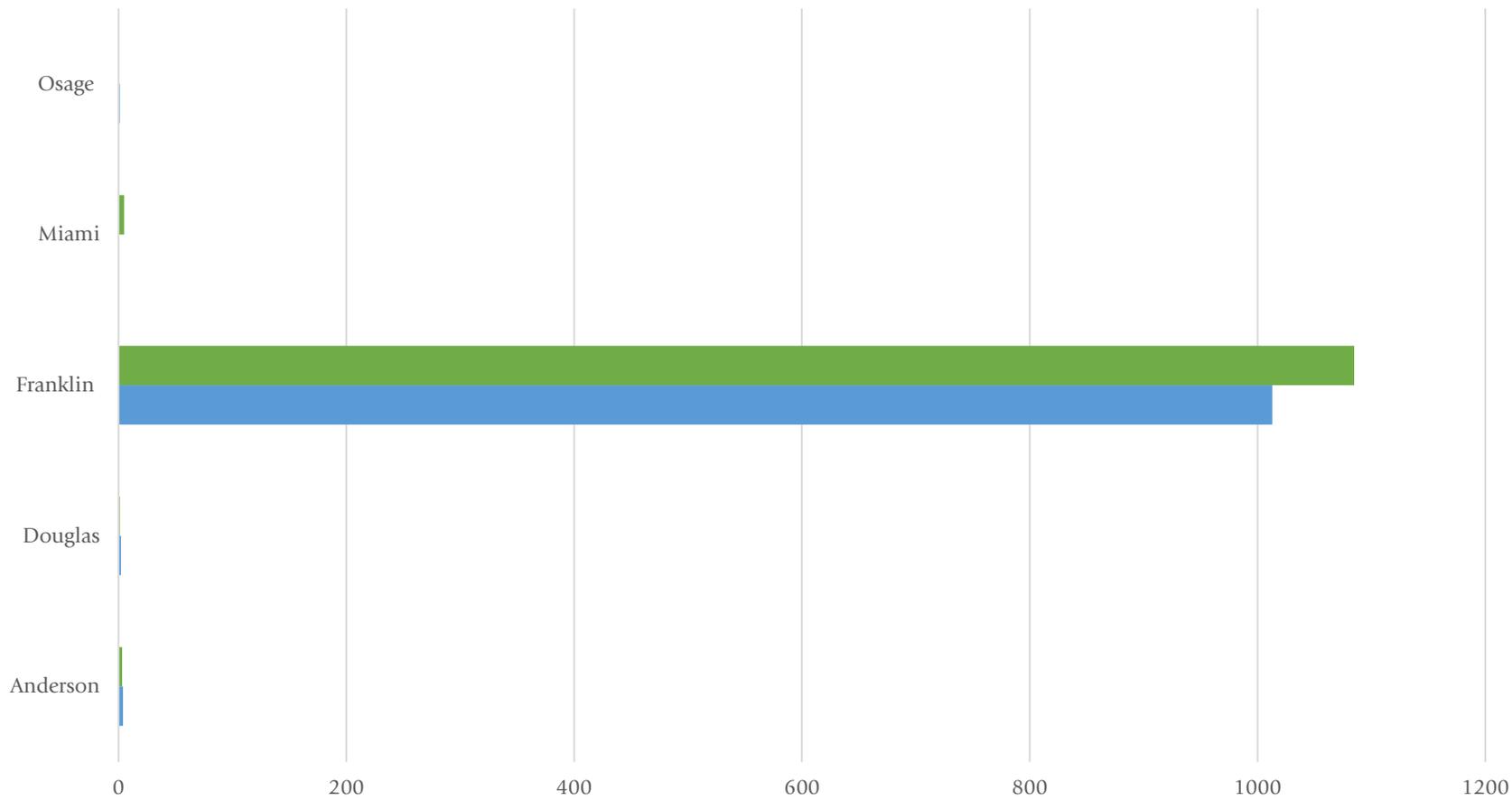
|	Anderson	Douglas	Franklin	Miami	Osage
2024	3	1	1085	5	0
2025	4	2	1013	0	1

■ 2024 ■ 2025

4th Quarter 2025 Runs by Zone (District)
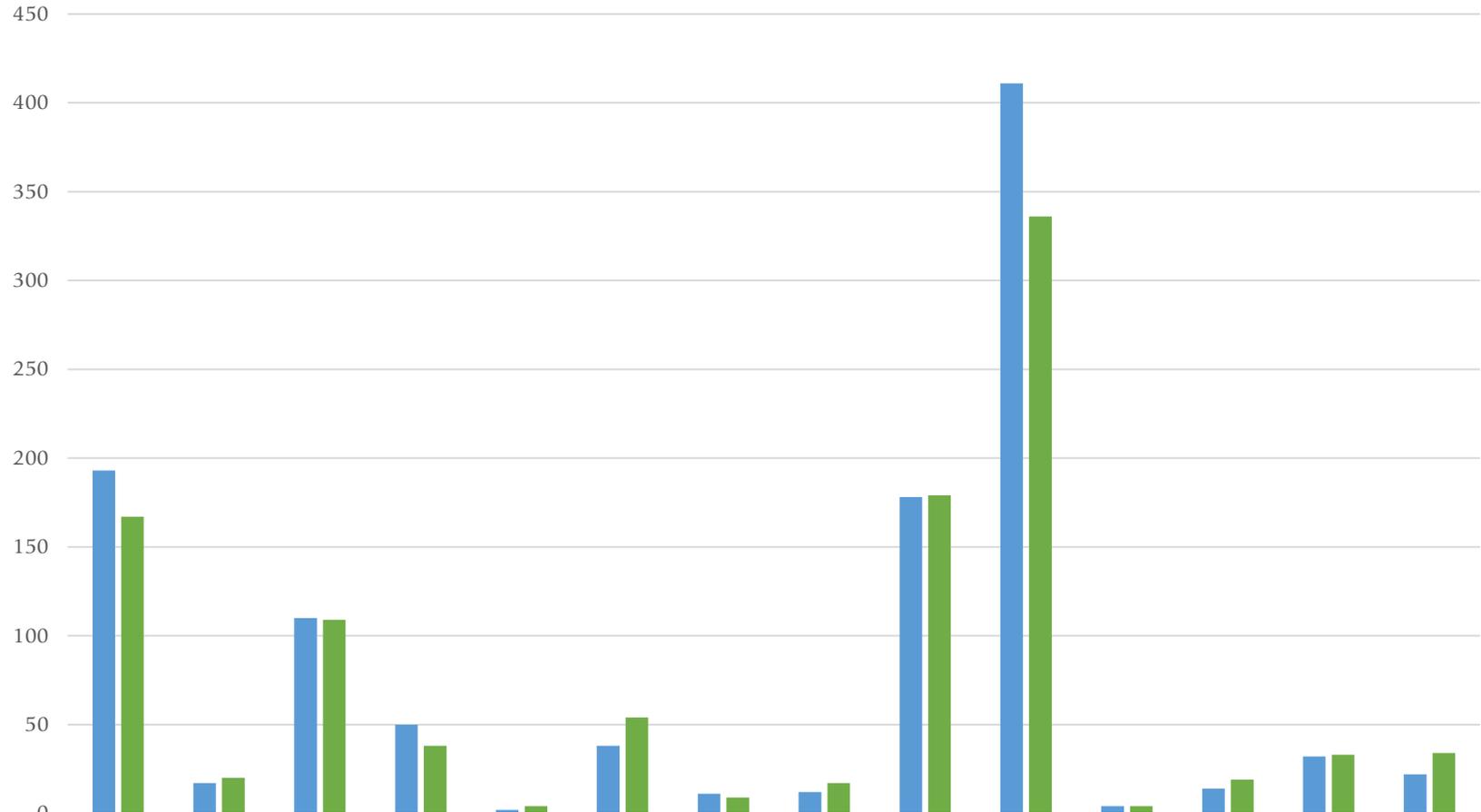
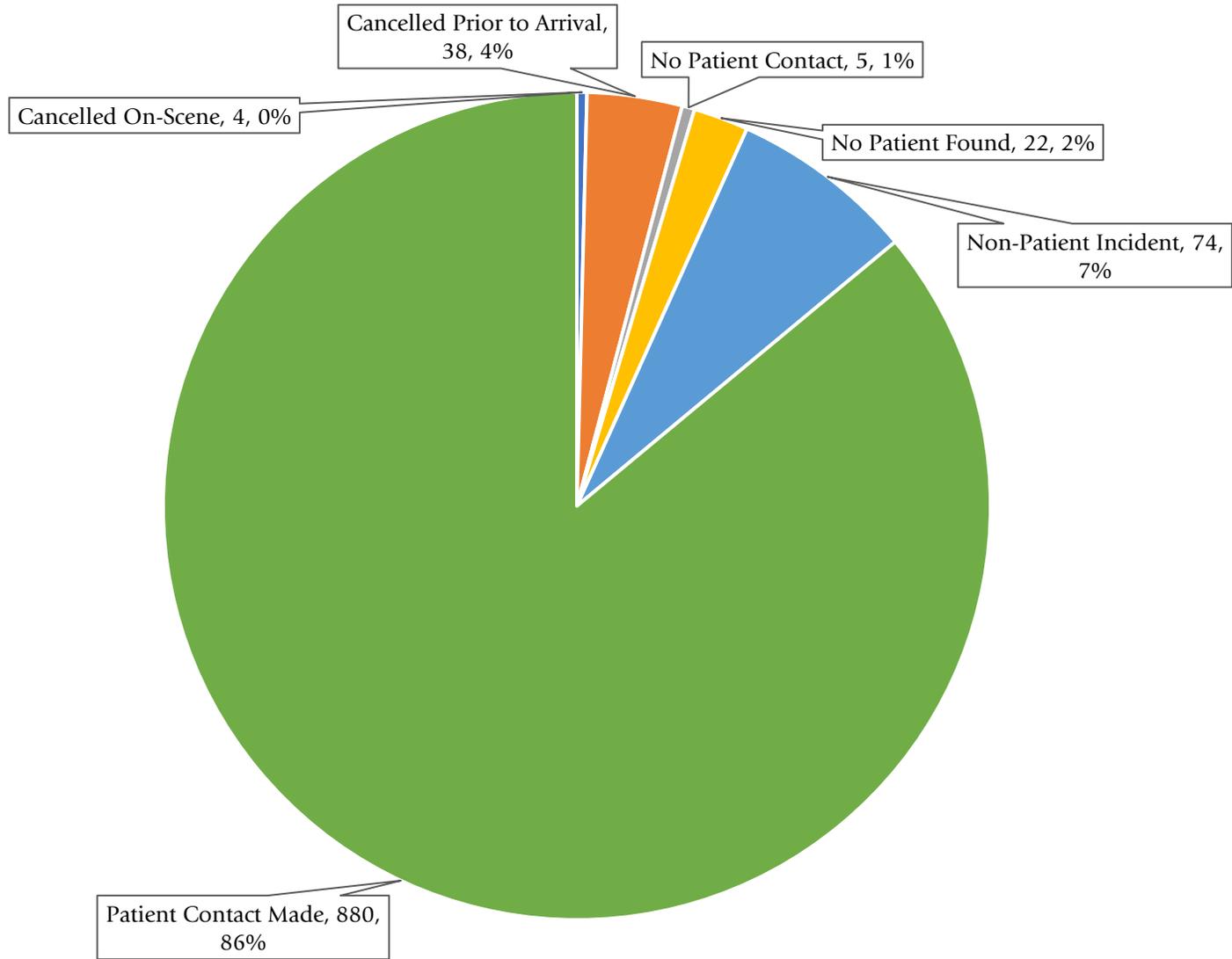|	AdventHealth, Ottawa	Culter	Franklin	LOH	Miami County	Northwest Fire District 1	Northwest Fire District 2	Ohio	Ottawa North	Ottawa South	Out of County	Pottawatomie	Richmond	Williamsburg
2024	193	17	110	50	2	38	11	12	178	411	4	14	32	22
2025	167	20	109	38	4	54	9	17	179	336	4	19	33	34

■ 2024   ■ 2025

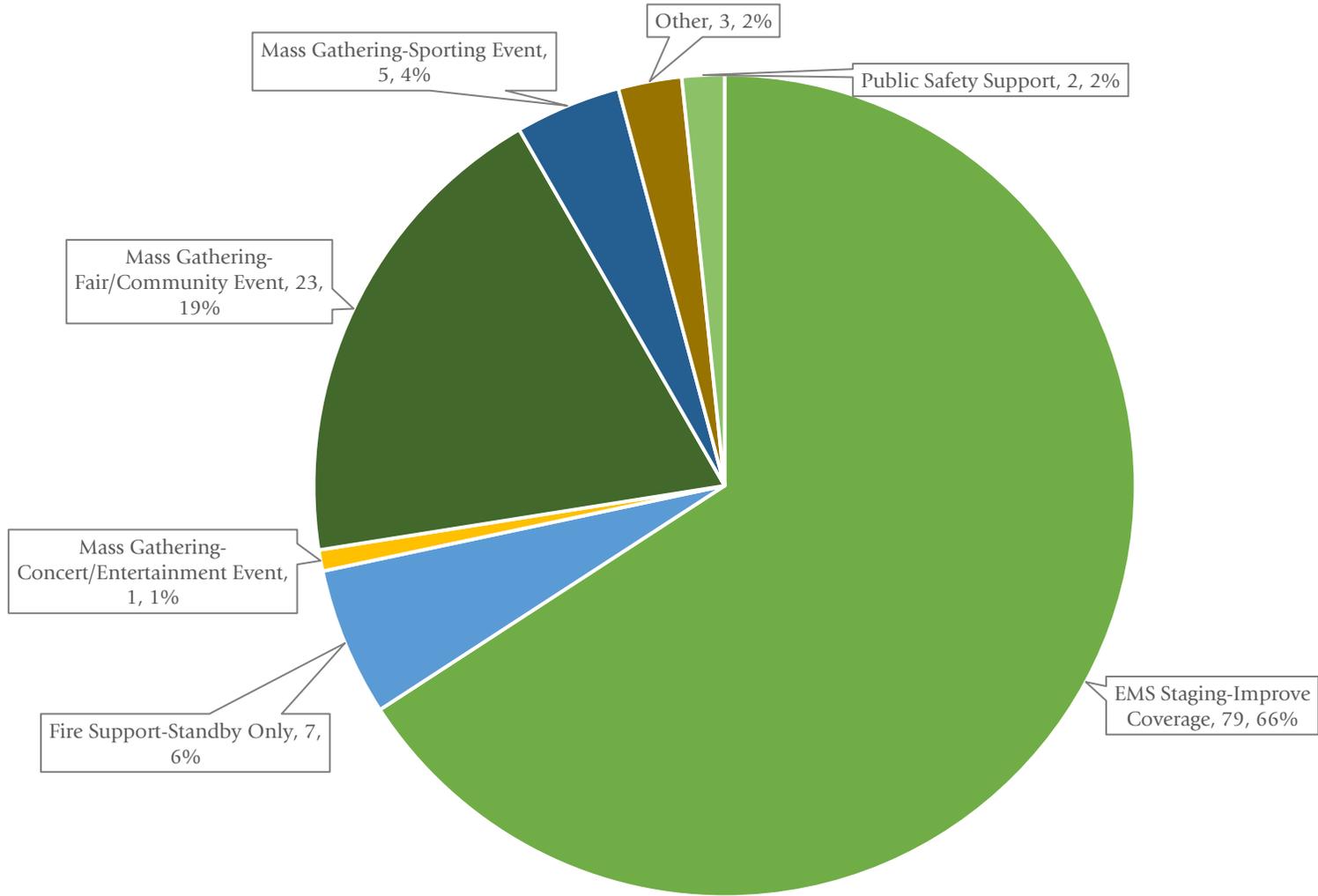# 4th Quarter 2025 Runs by Response Request
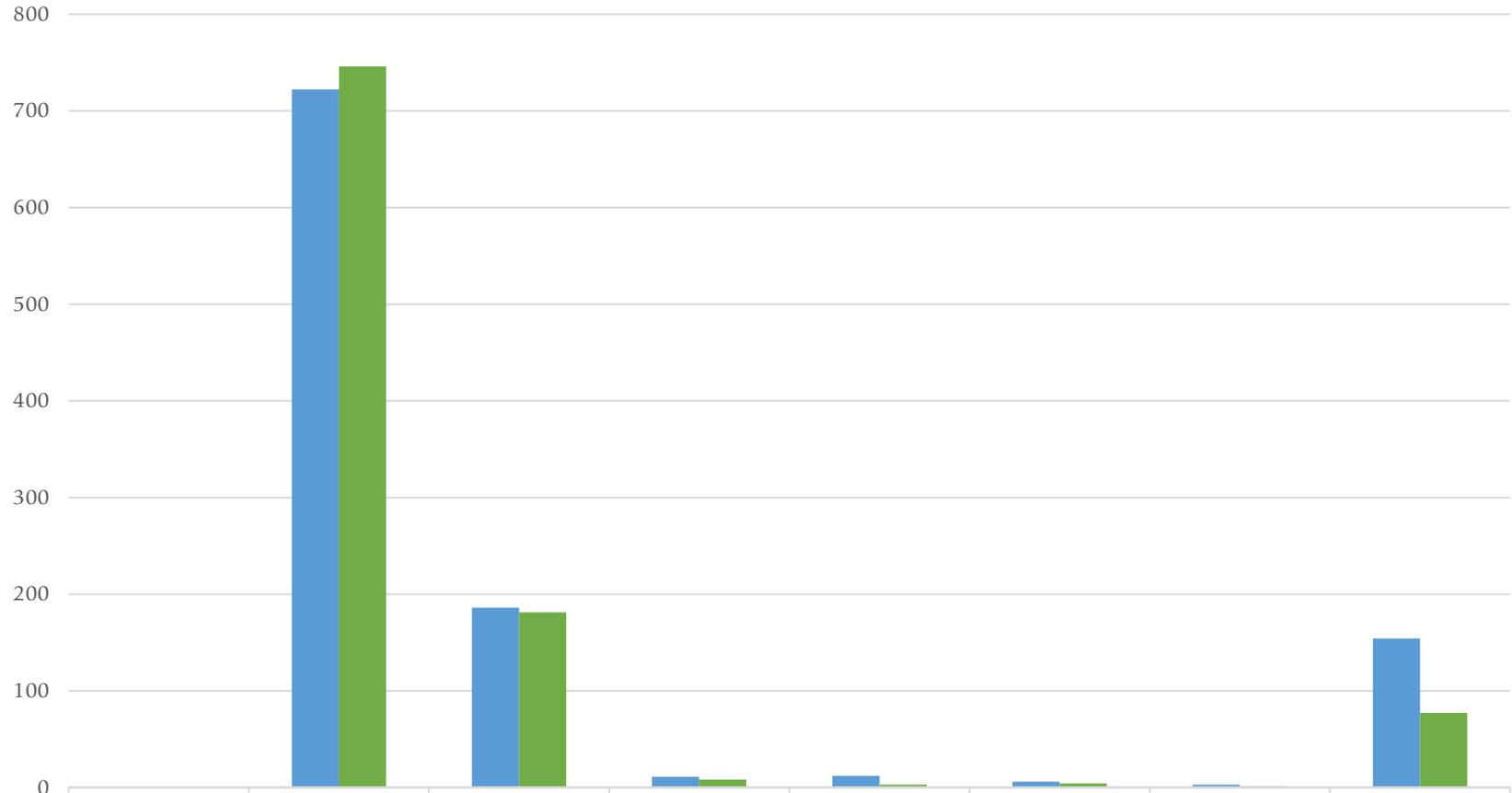
	Automatic Aid (Miami County)	Emergency Response (Franklin County)	Interfacilty Transport	Legal Blood Draw	Medical Transport	Mutual Aid	Public Assistance	Standby
2024	0	722	186	11	12	6	3	154
2025	0	746	181	8	3	4	1	77

■ 2024 ■ 2025

4th Quarter 2025 Runs by Unit Disposition

Cancelled Prior to Arrival, 38, 4%

No Patient Contact, 5, 1%

Cancelled On-Scene, 4, 0%

No Patient Found, 22, 2%

Non-Patient Incident, 74, 7%

Patient Contact Made, 880, 86%

4th Quarter 2025 Runs by Standby Purpose

Other, 3, 2%

Mass Gathering-Sporting Event, 5, 4%

Public Safety Support, 2, 2%

Mass Gathering-Fair/Community Event, 23, 19%

Mass Gathering-Concert/Entertainment Event, 1, 1%

EMS Staging-Improve Coverage, 79, 66%

Fire Support-Standby Only, 7, 6%

4th Quarter 2025 Runs by Patient Evaluation/Care

Patient Refused Evaluation/Care…

Patient Evaluated, No Care
Required
3%

Patient Support Services
Provided
1%

Patient Evaluated and
Refused Care
8%

Patient Evaluated and Care
Provided
84%
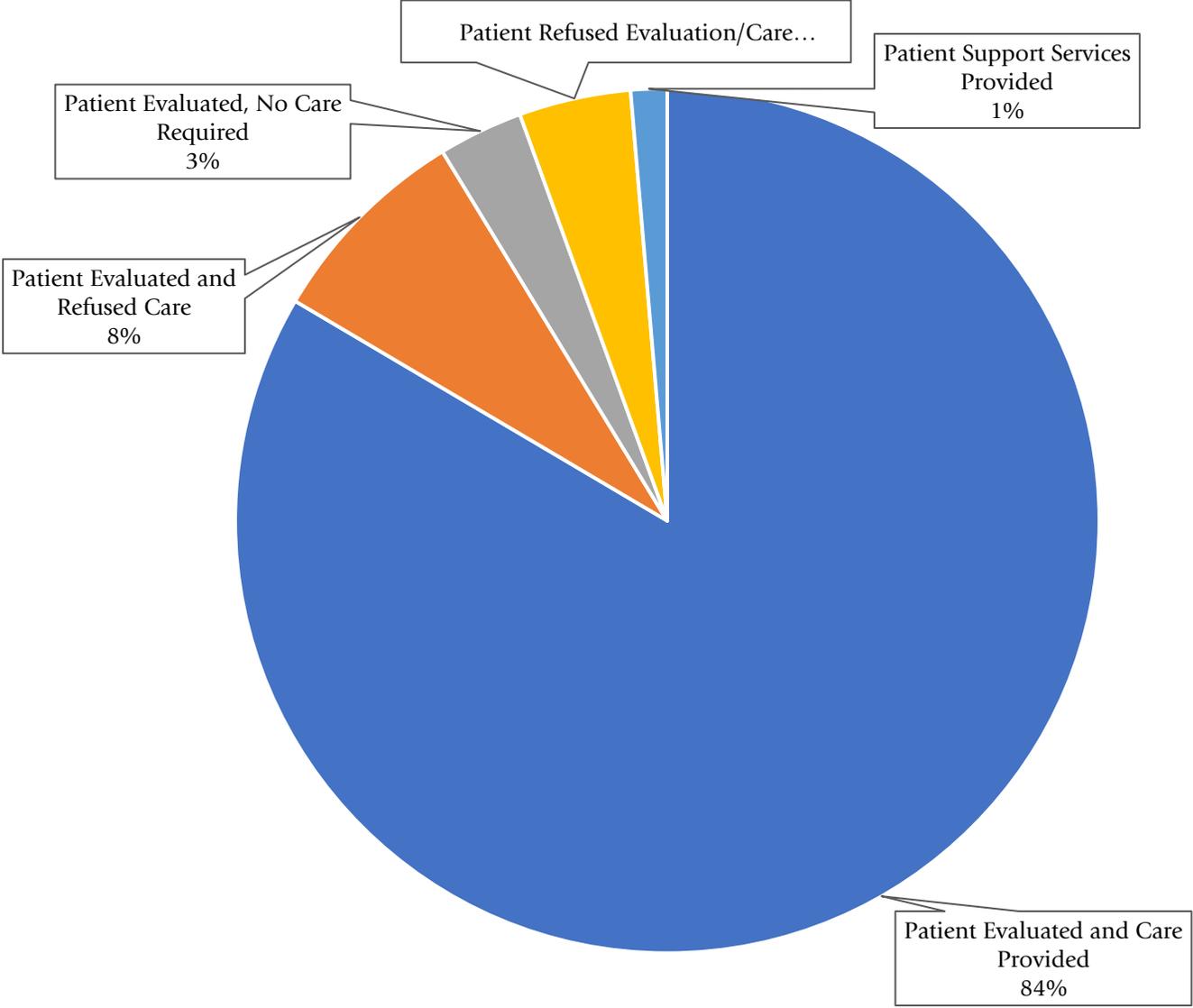
4th Quarter 2025 Runs by Transport Disposition

No Transport, 80, 9%

Patient Refused Transport, 178, 20%

Transport by Another EMS Unit , 1, 0%

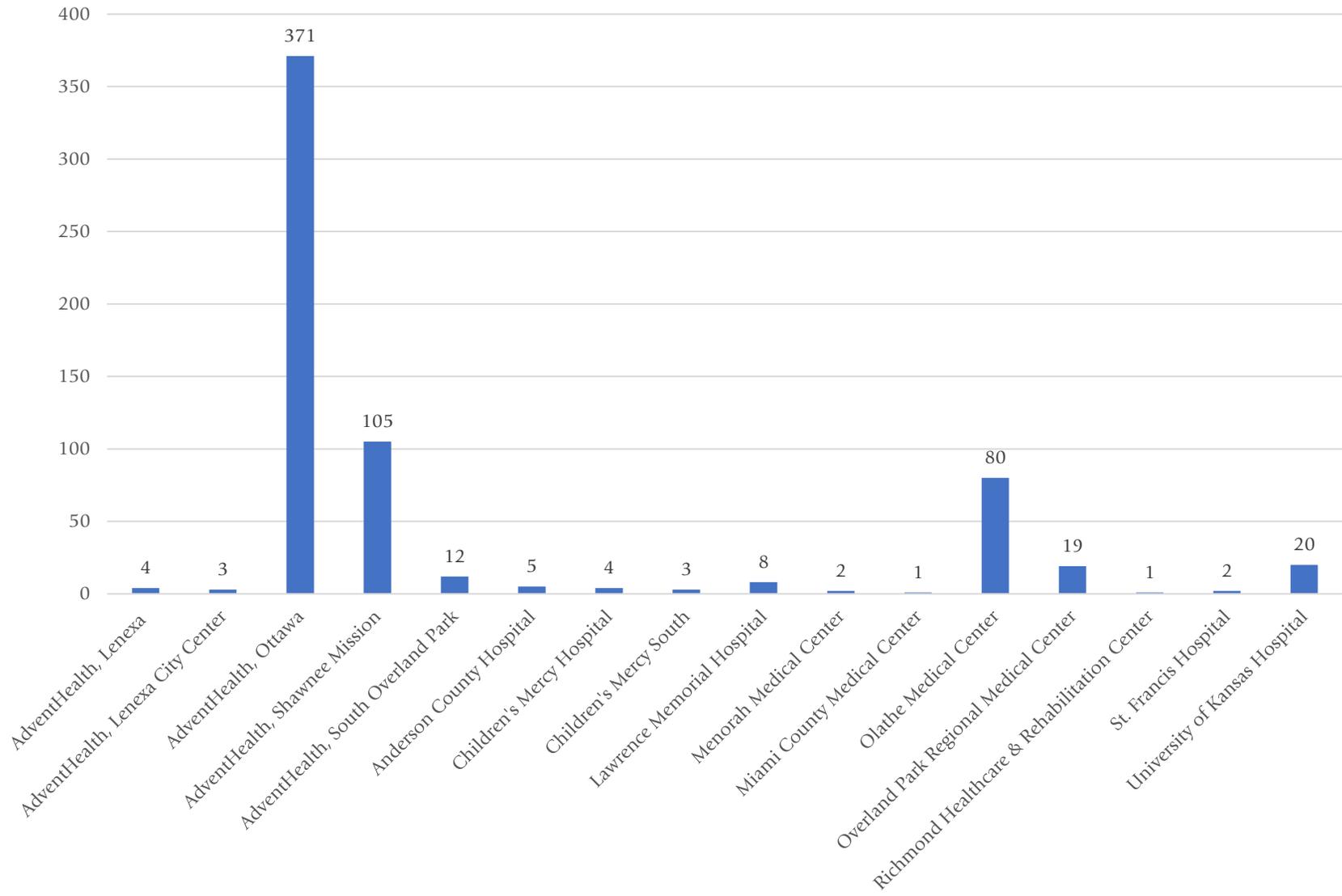Transport by This EMS Unit (This Crew Only) , 641, 71%
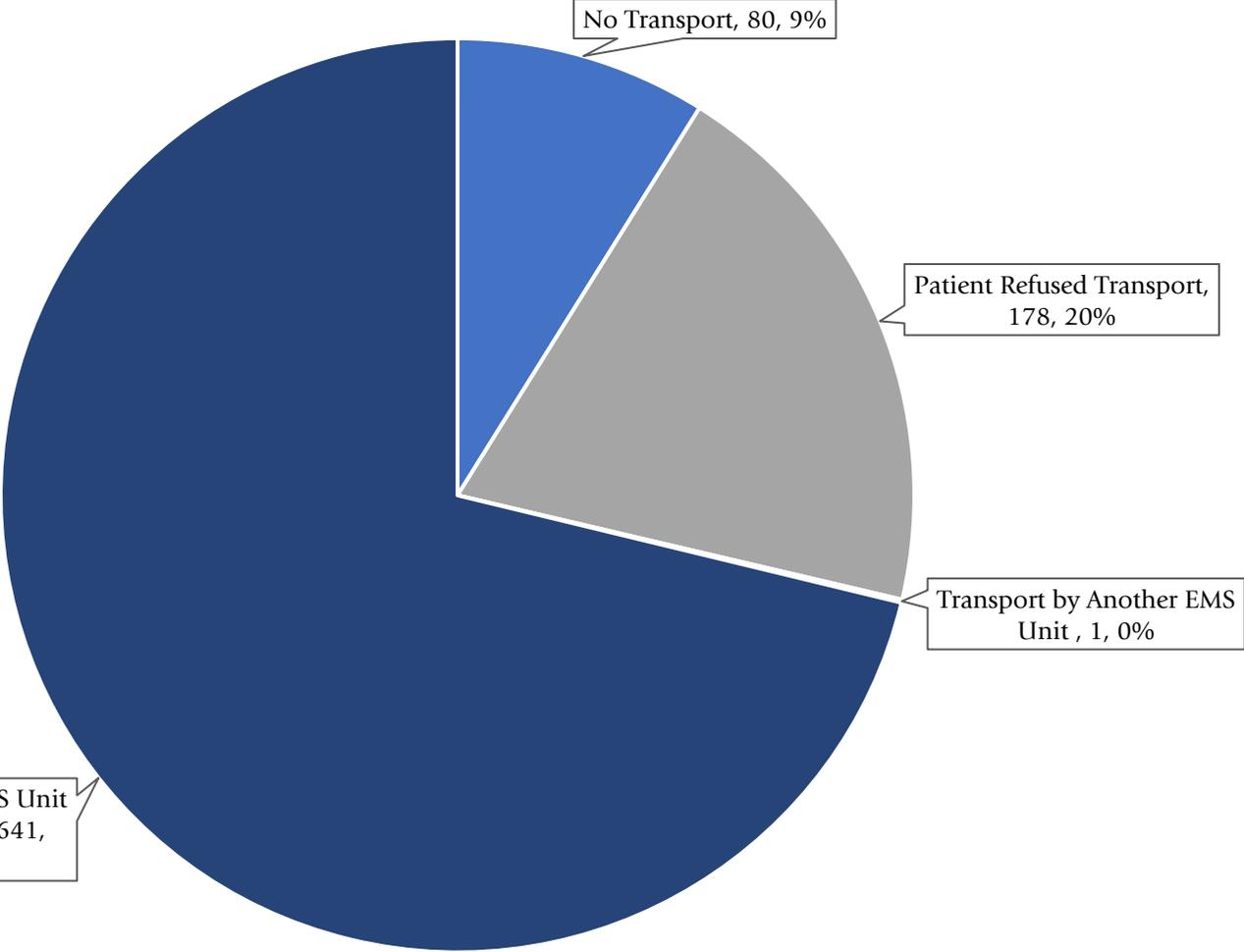
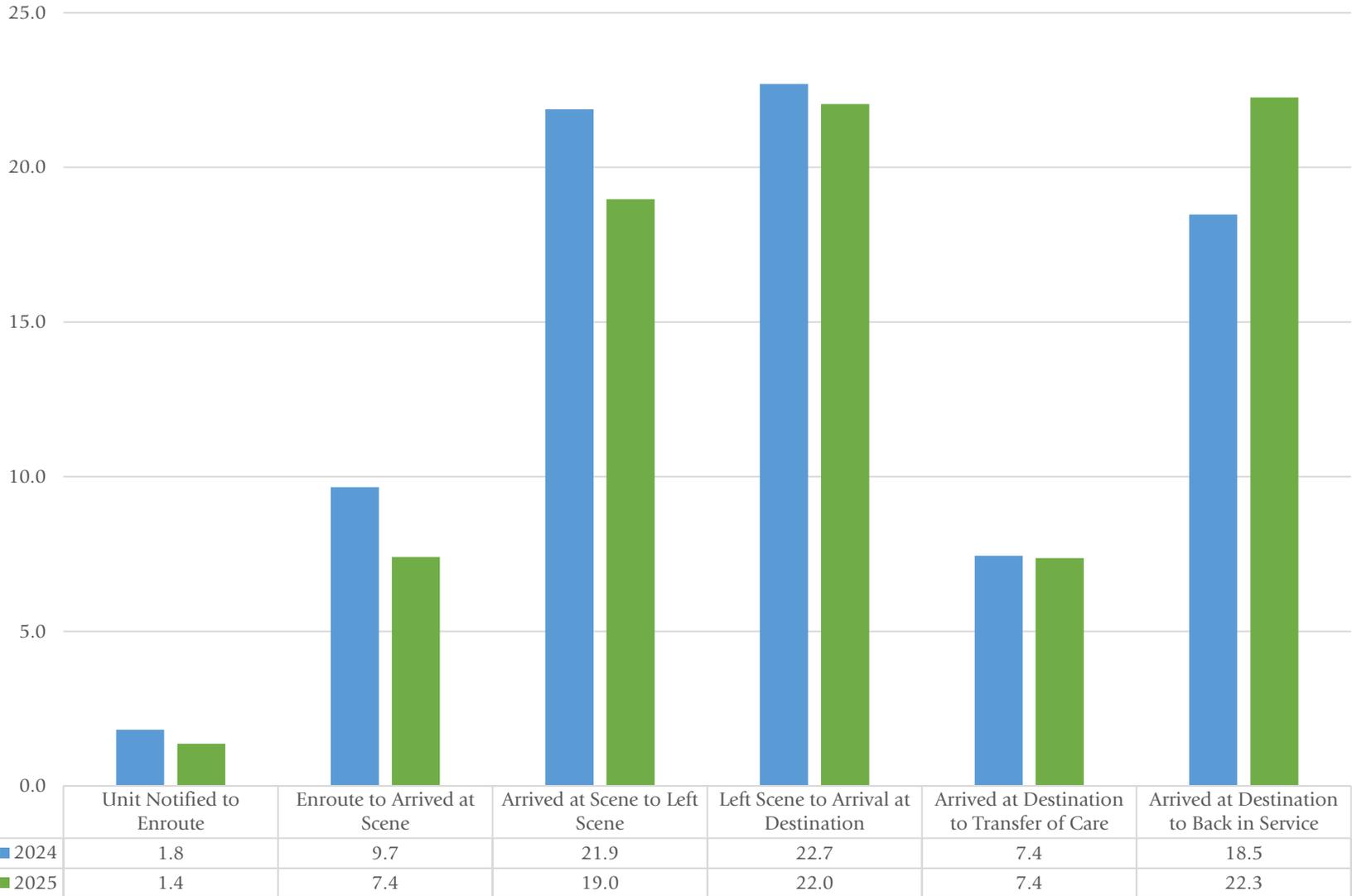# 4th Quarter 2025 Average Run Mileage Summary
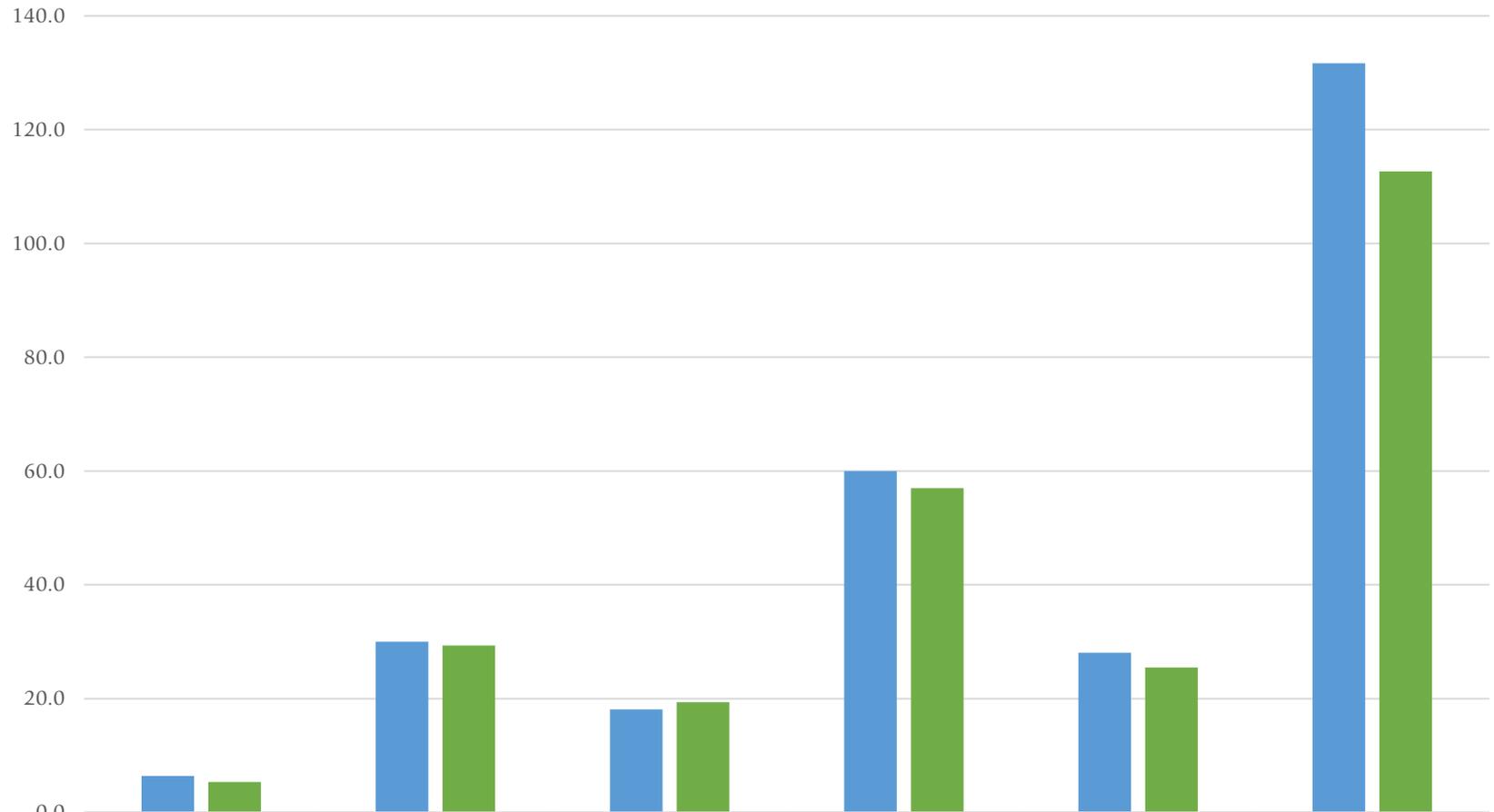
	Average Run Mileage to Scene	Maximum Run Mileage to Scene	Average Run Mileage, Scene to Destination	Maximum Run Mileage, Scene to Destination	Average Run Total Distance	Maximum Run Total Distance
2024	6.4	30.0	18.1	60.0	28.1	131.7
2025	5.3	29.3	19.4	57.0	25.5	112.7

■ 2024 ■ 2025

4th Quarter 2025 Runs by Destination

Destination	Runs
AdventHealth, Lenexa	4
AdventHealth, Lenexa City Center	3
AdventHealth, Ottawa	371
AdventHealth, Shawnee Mission	105
AdventHealth, South Overland Park	12
Anderson County Hospital	5
Children's Mercy Hospital	4
Children's Mercy South	3
Lawrence Memorial Hospital	8
Menorah Medical Center	2
Miami County Medical Center	1
Olathe Medical Center	80
Overland Park Regional Medical Center	19
Richmond Healthcare & Rehabilitation Center	1
St. Francis Hospital	2
University of Kansas Hospital	20

4th Quarter 2025 Average Run Time Summary

	Unit Notified to Enroute	Enroute to Arrived at Scene	Arrived at Scene to Left Scene	Left Scene to Arrival at Destination	Arrived at Destination to Transfer of Care	Arrived at Destination to Back in Service
2024	1.8	9.7	21.9	22.7	7.4	18.5
2025	1.4	7.4	19.0	22.0	7.4	22.3

■ 2024 ■ 2025

4th Quarter 2025 Runs by Service Level
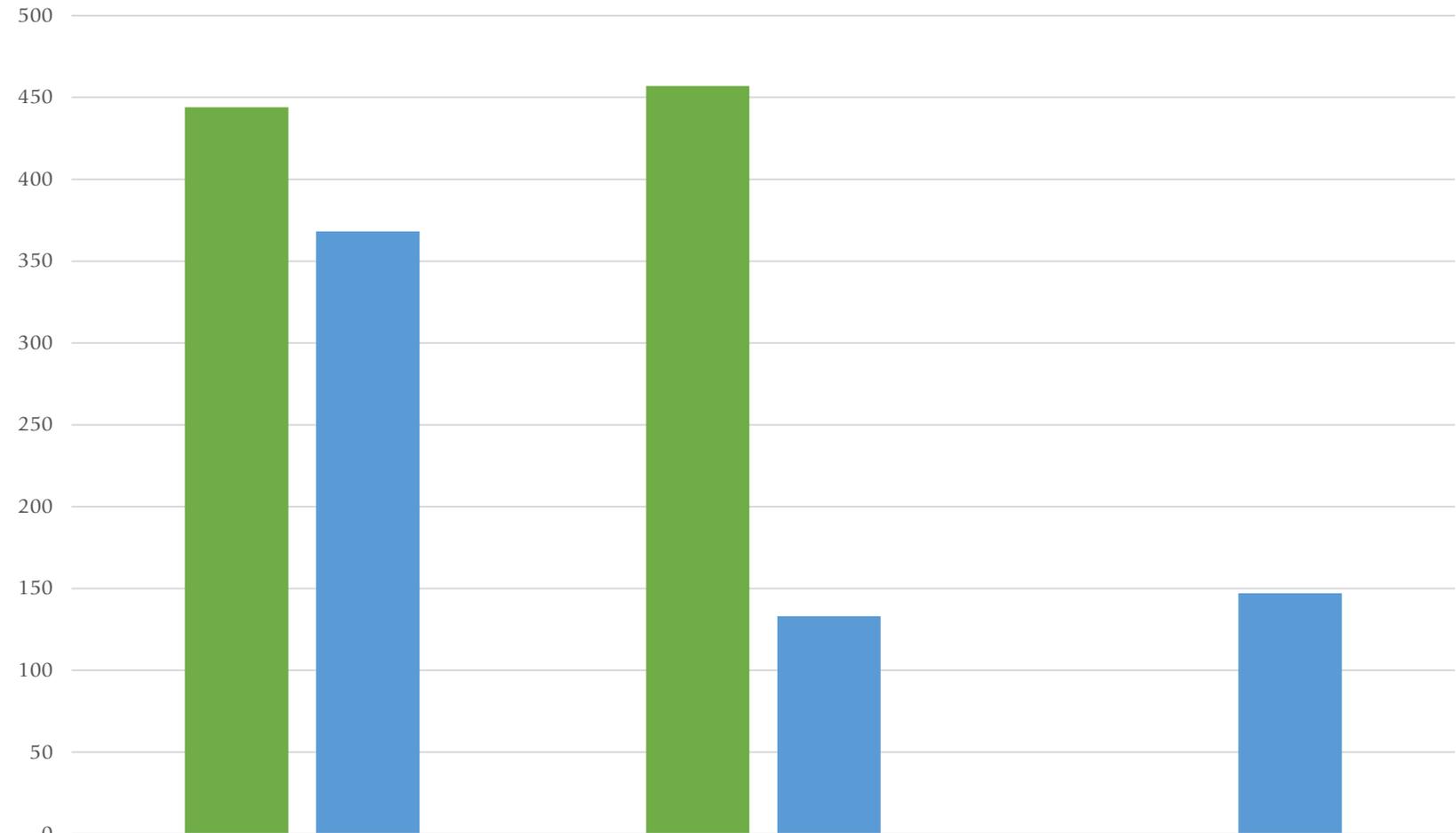
	ALS-Paramedic	ALS-AEMT	BLS EMT
2024	444	457	0
2025	368	133	147

2024　2025

4th Quarter 2025 Overlapping Calls
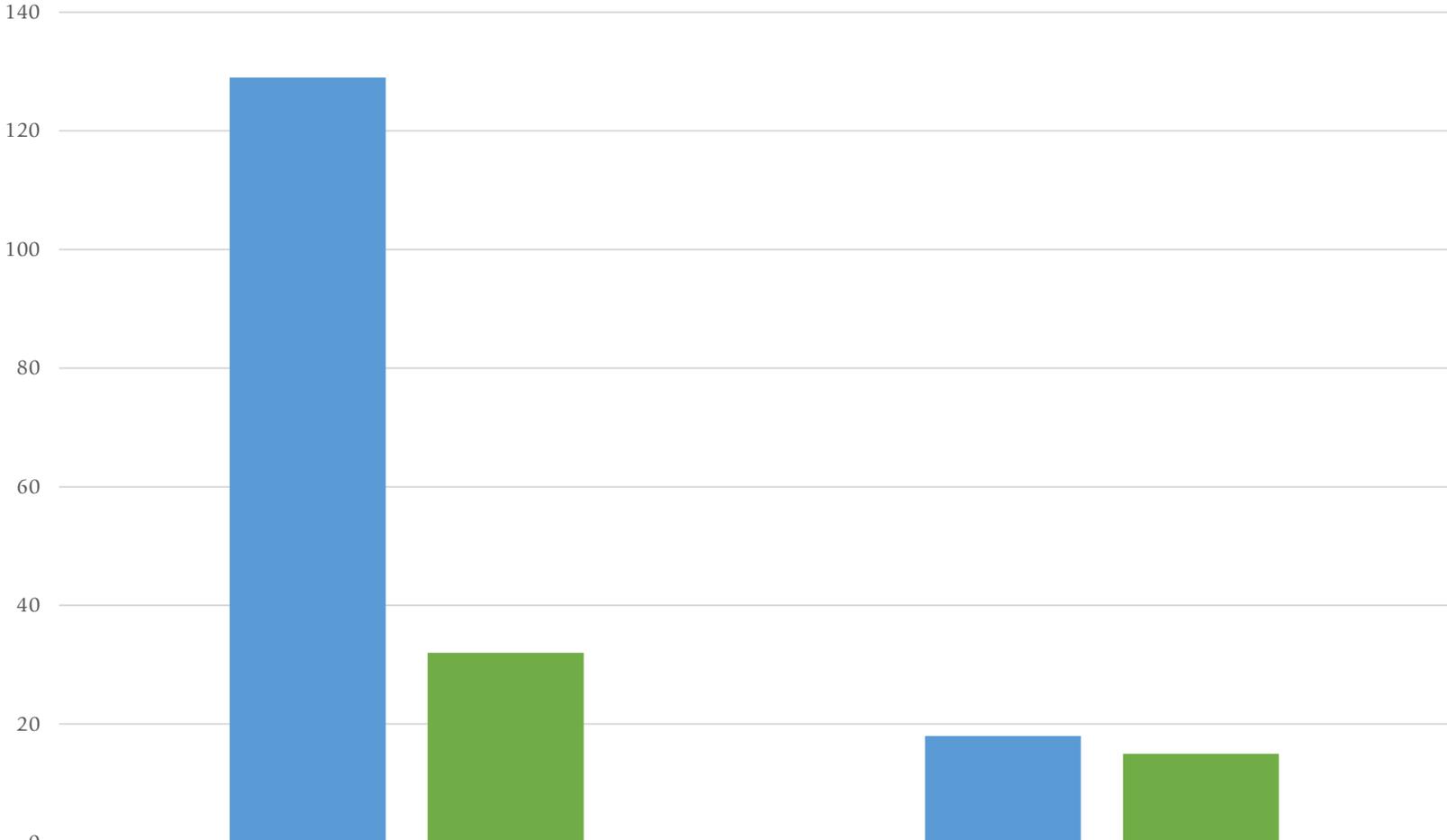
	Move Ups	Status Zero
2024	129	18
2025	32	15

2024 2025

4th Quarter 2025 System Status
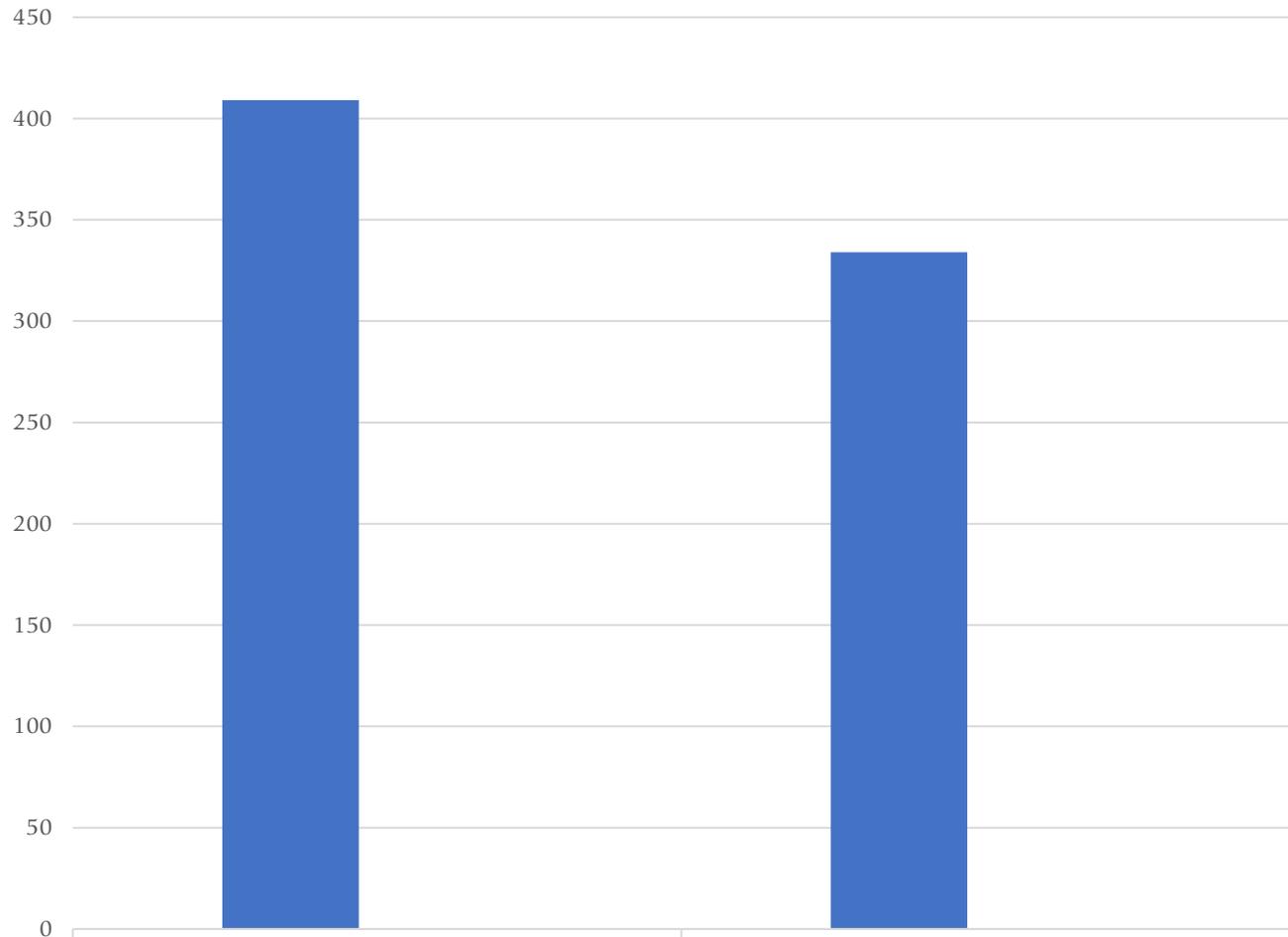
	2024	2025
■ Minutes Spent at System Status	409	334
■ % of Time Spent in System Status	0.31%	0.25%

■ Minutes Spent at System Status   ■ % of Time Spent in System Status