



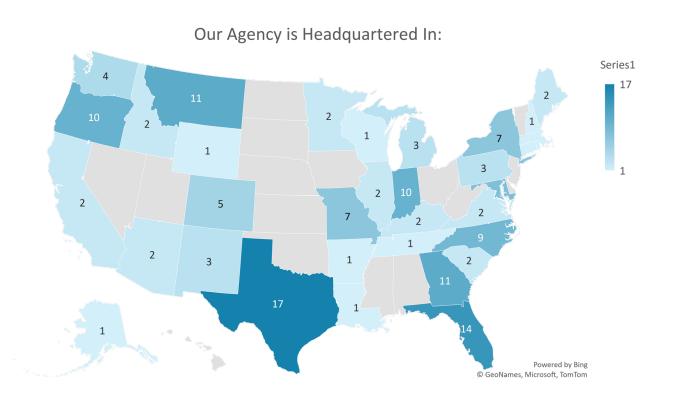


2023 National Survey on MIH-CP Programs

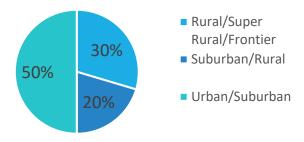
NATIONAL ASSOCIATION OF EMERGENCY MEDICAL TECHNICIANS (NAEMT)



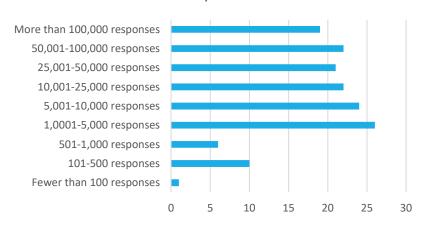
Survey Demographics



Demographic Region Served

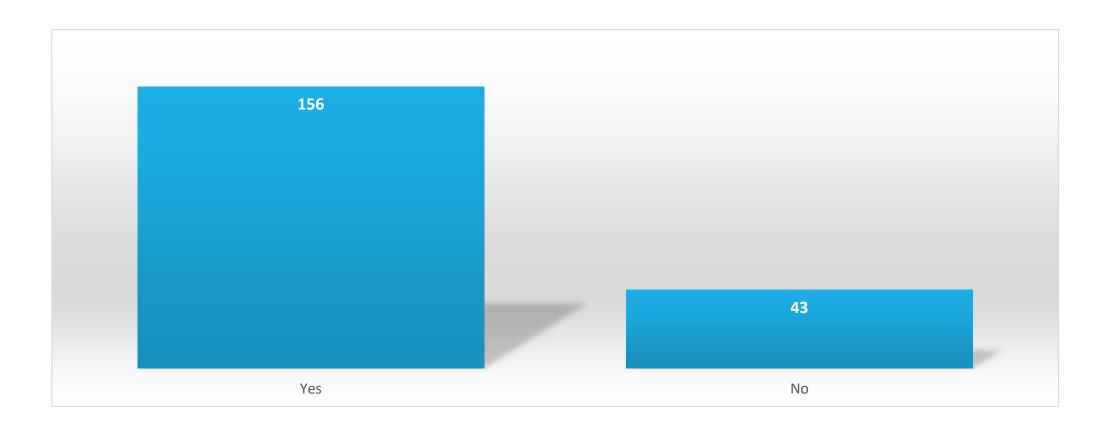


Annual Response Volume

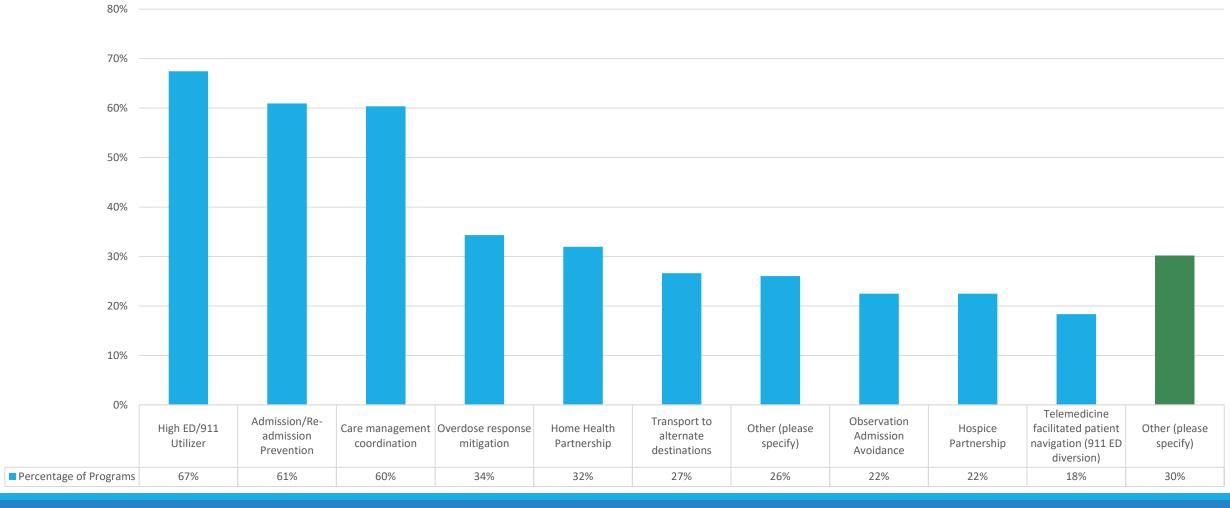




Agencies operating an MIH-CP Program







Non-Traditional Services Offered



Other Non-Traditional Services Offered

Fall assessment and prevention

Mobile Crisis Response

Homeless navigation and resources

Case Management

Testing and immunization

Mental health care navigation

Community Risk Reduction

High risk OB

In-home blood draws

Hospital at Home Program

Medication-Assisted Treatments

Induction

Telemedicine

Lift Assists

Appointment Navigation

CHF and Diabetes management

Adult/Child Protective Services

Remote Patient Monitoring

PharmD med reconciliations

Reverse triage

Primary Care Connect

Medicare Partnership

Insurance Payor Partnership

Hemophilia clotting factor delivery

and administration



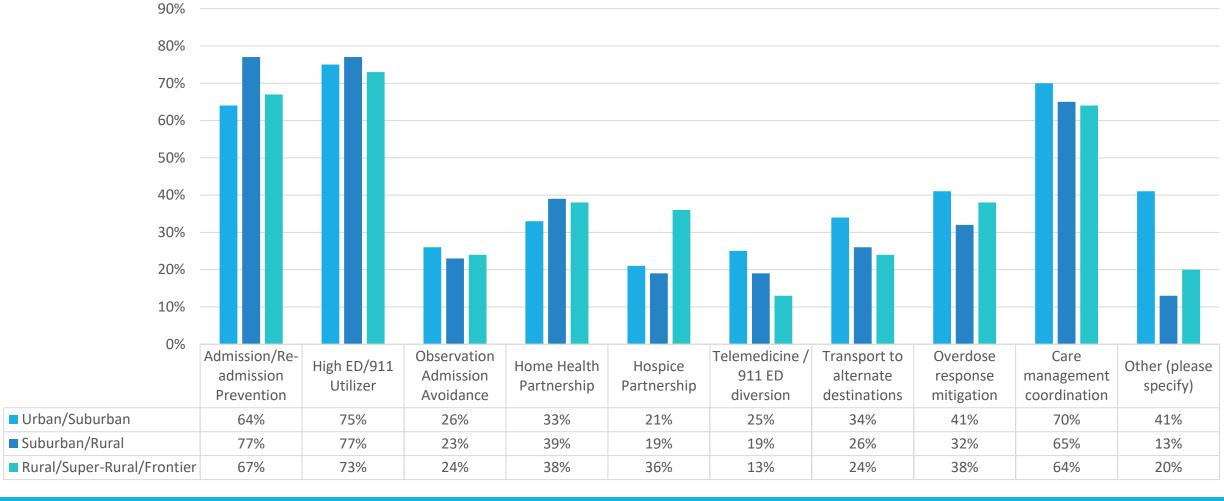




Demographic Served

MIH-CP SERVICES DIFFER BY DEMOGRAPHIC REGION SERVED





Programs by Demographic Region Served









Greatest variety of MIH-CP programs overall

HIGHER

Telemedicine facilitated patient navigation

Transportation to alternate destinations

Overdose response mitigation

Care management coordination









<u>HIGHER</u>

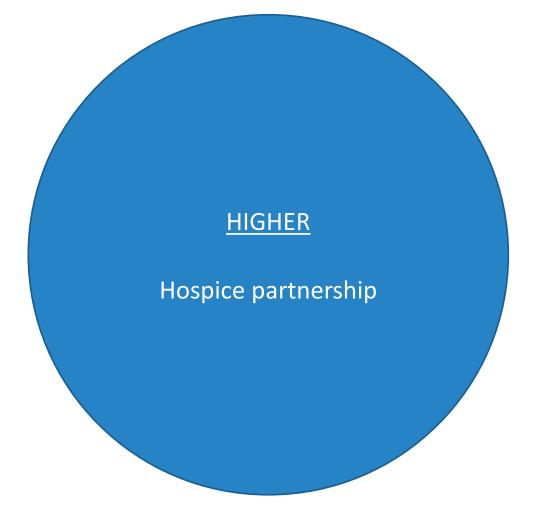
Admission/re-admission prevention programs



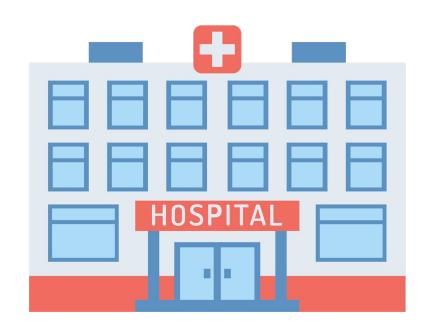








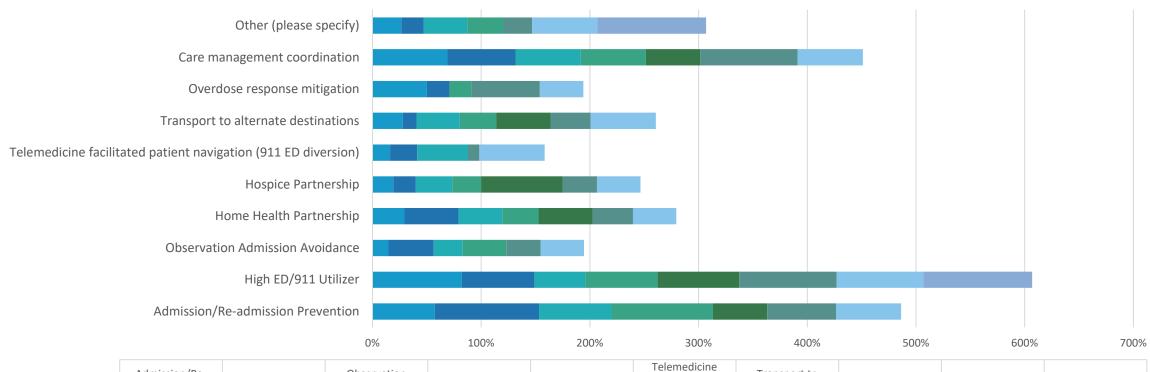




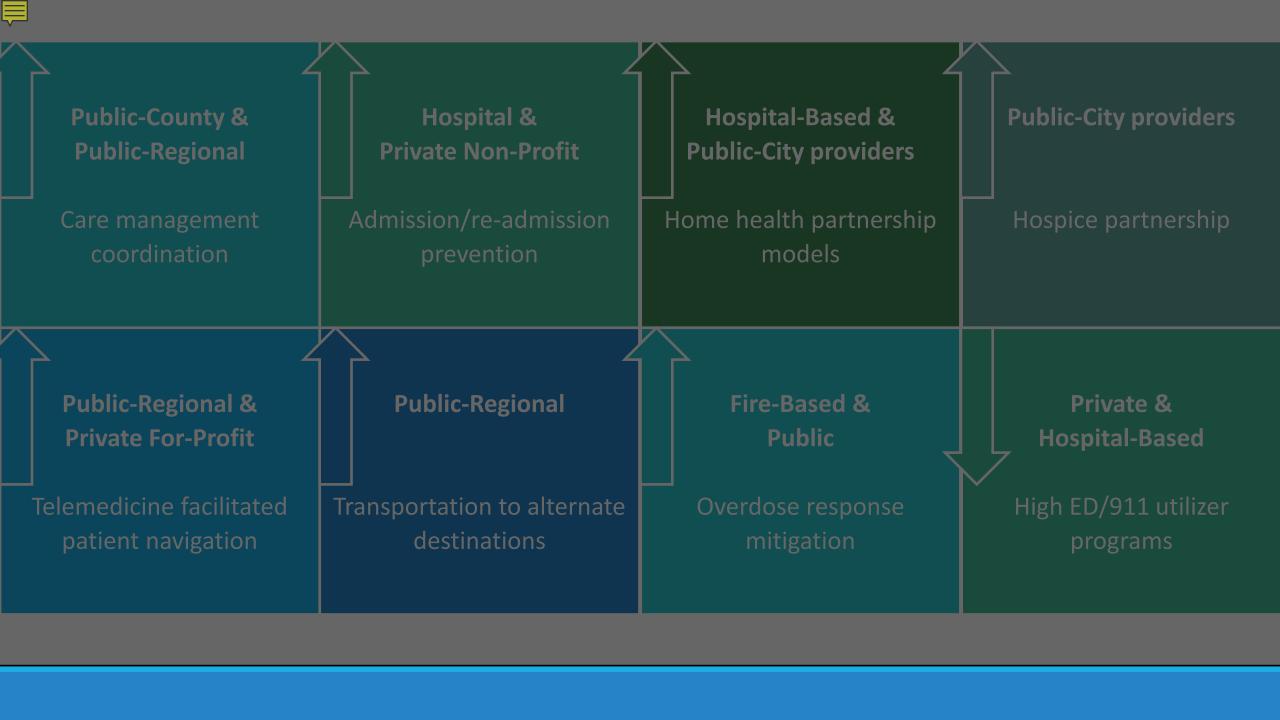
Delivery Model

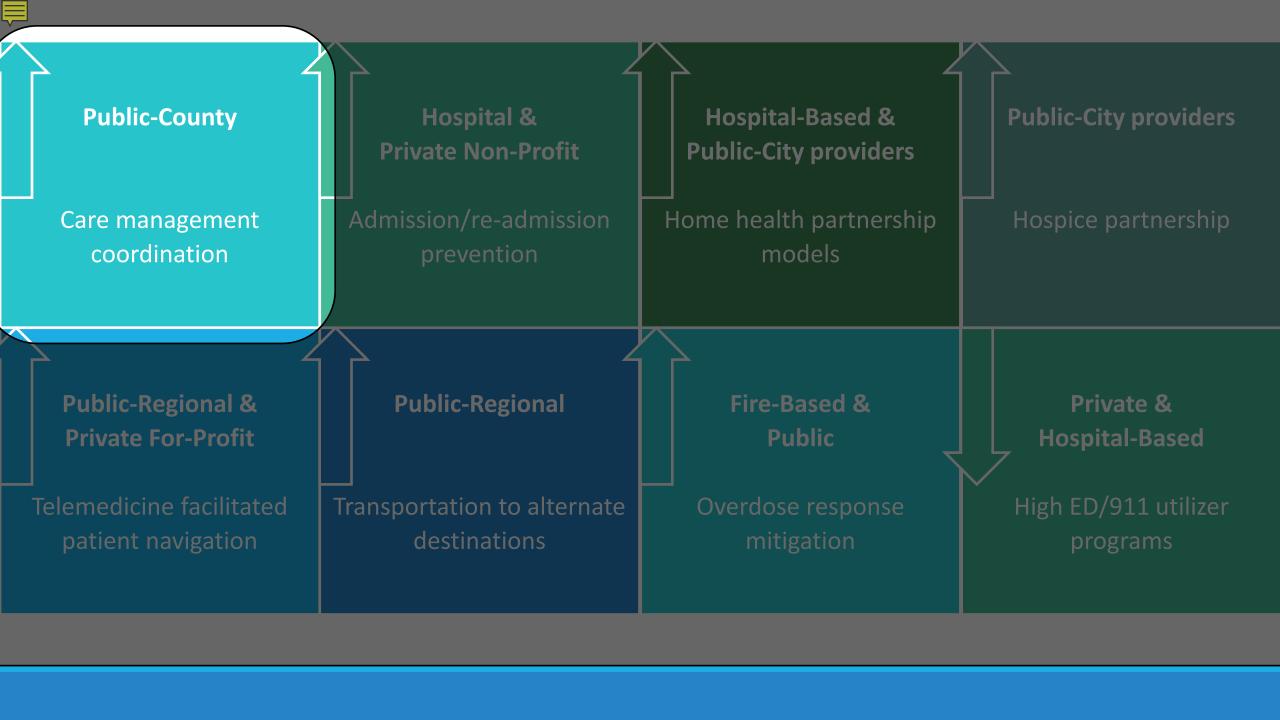
MIH-CP SERVICES DIFFER BY DELIVERY MODEL

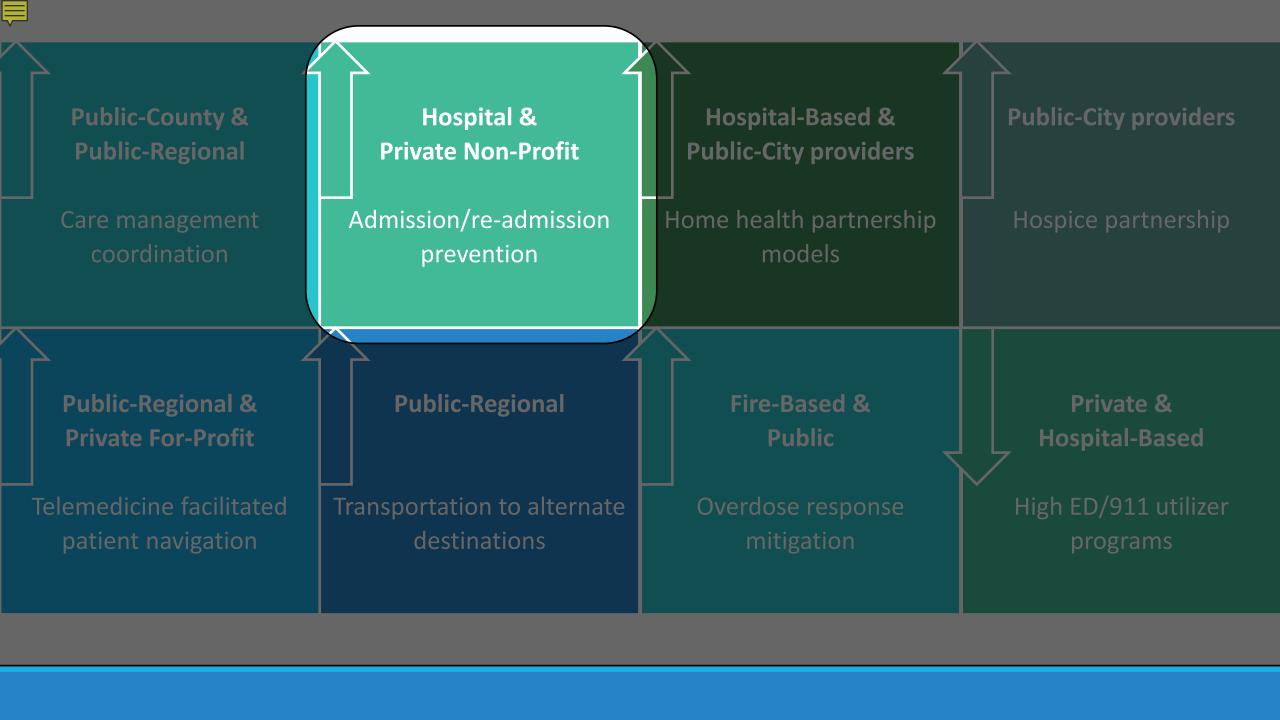


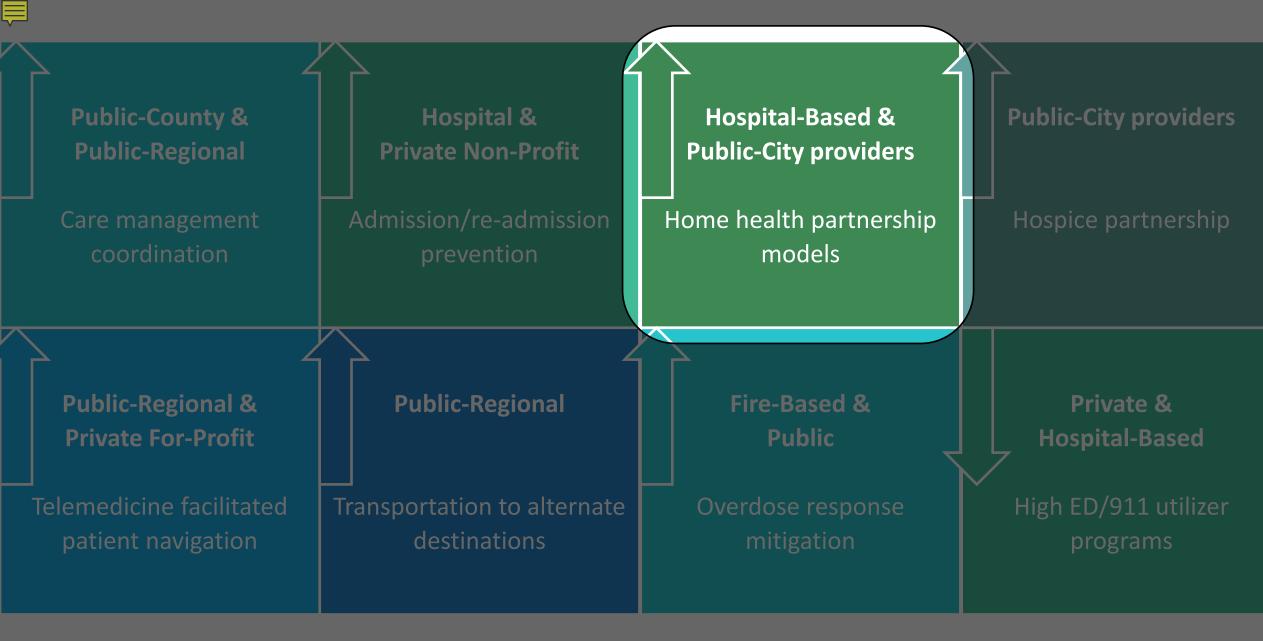


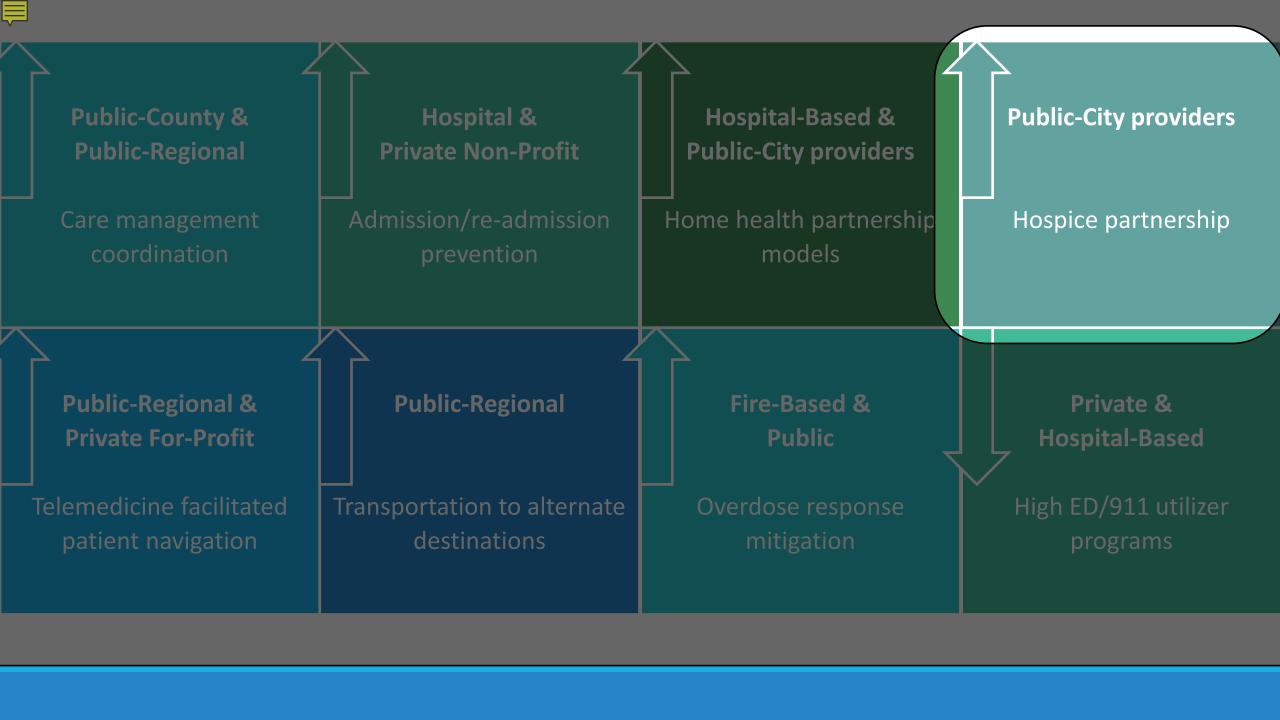
	Admission/Re- admission Prevention	High ED/911 Utilizer	Observation Admission Avoidance	Home Health Partnership	Hospice Partnership	Telemedicine facilitated patient navigation (911 ED diversion)	Transport to alternate destinations	Overdose response mitigation	Care management coordination	Other (please specify)
■ fire-based	57%	82%	15%	29%	19%	16%	28%	50%	69%	26%
■ hospital-based	96%	67%	42%	50%	21%	25%	13%	21%	63%	21%
private for-profit	67%	47%	27%	40%	33%	47%	40%	0%	60%	40%
private non-profit	93%	67%	40%	33%	27%	0%	33%	20%	60%	33%
■ public city	50%	75%	0%	50%	75%	0%	50%	0%	50%	0%
■ public county	63%	89%	32%	37%	32%	11%	37%	63%	89%	26%
public regional	60%	80%	40%	40%	40%	60%	60%	40%	60%	60%
public utility	0%	100%	0%	0%	0%	0%	0%	0%	0%	100%

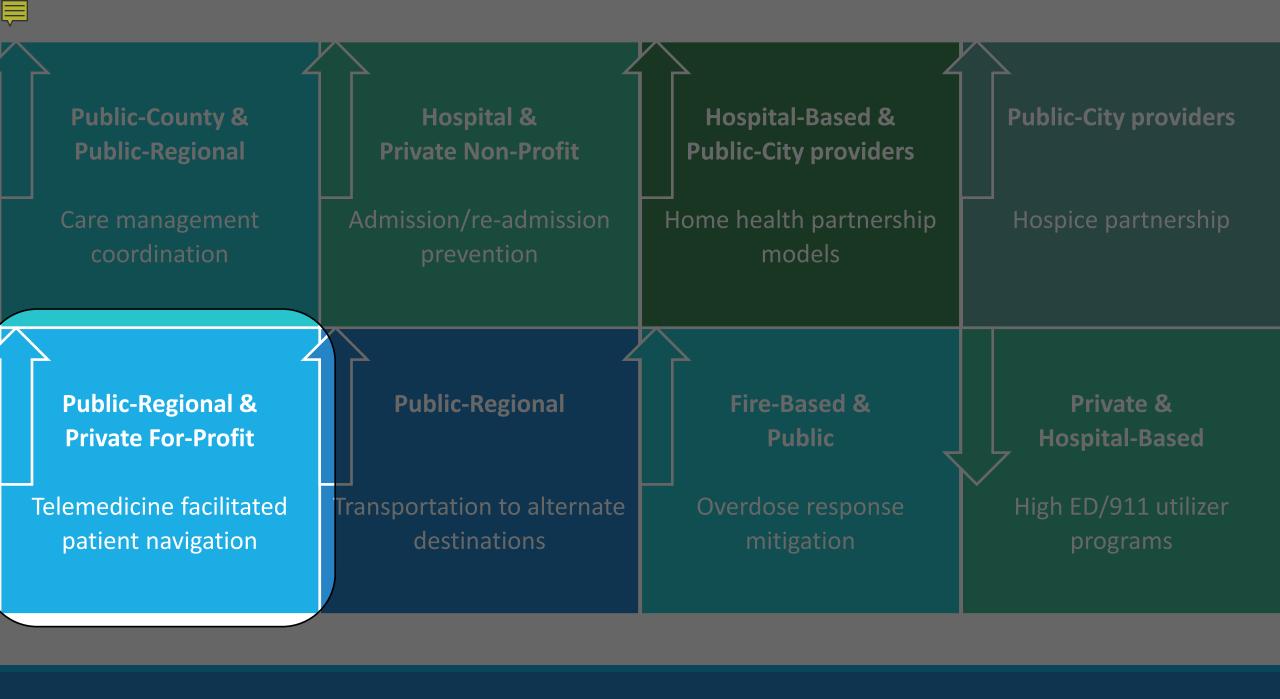


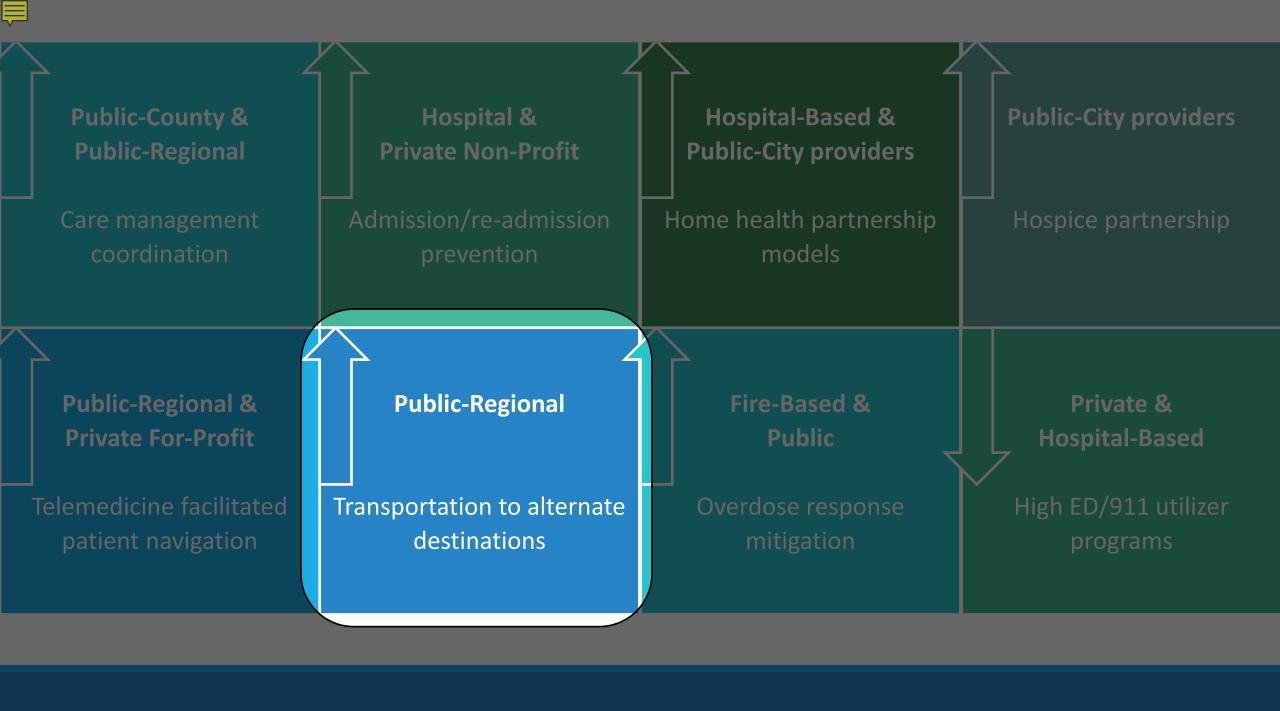


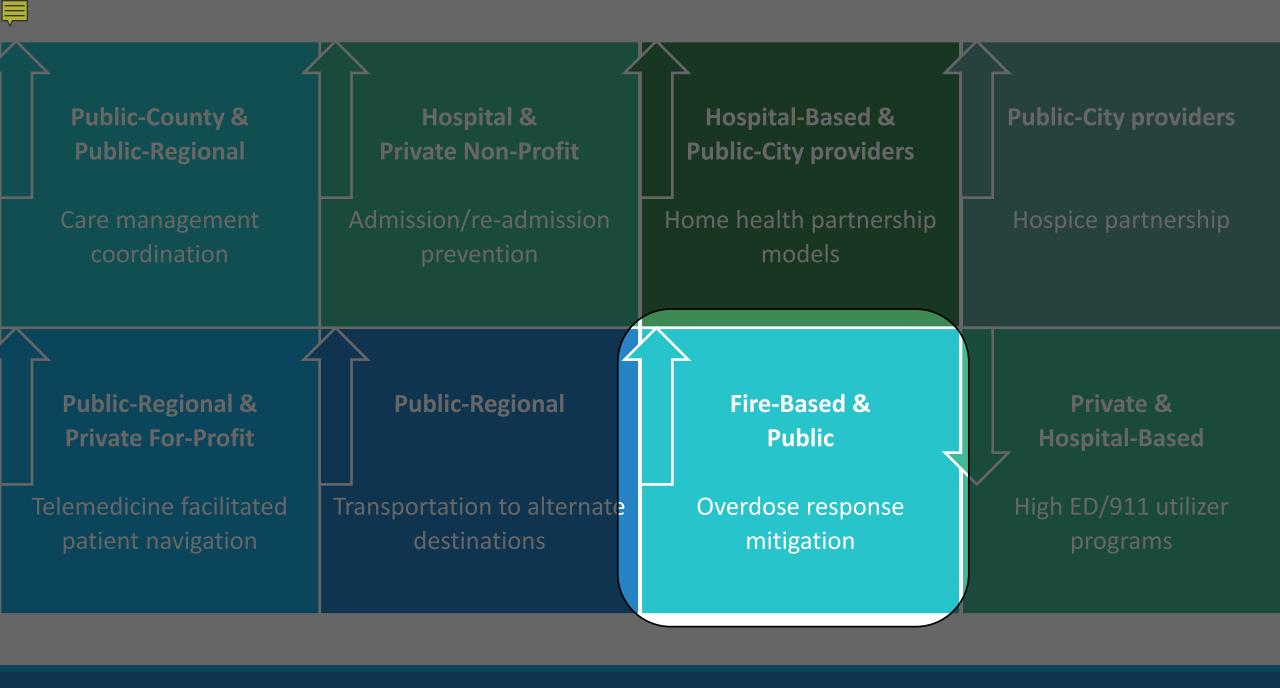


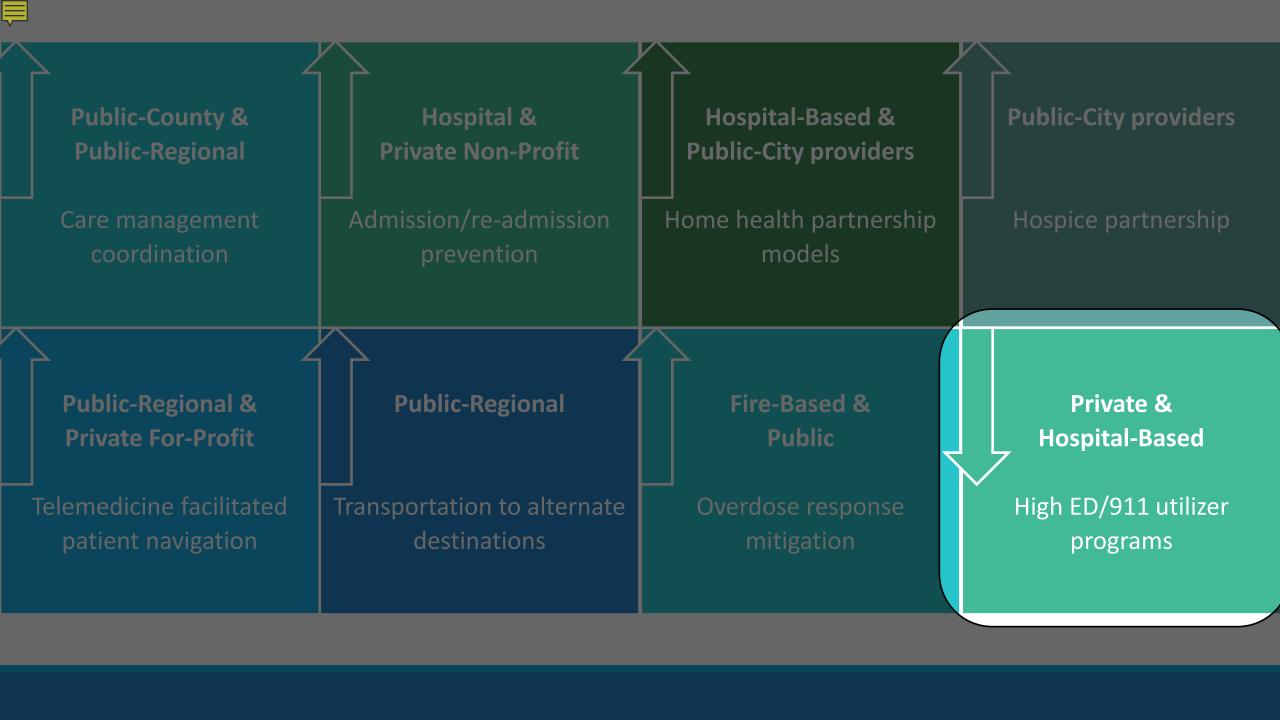














Services by Delivery Model





Public-county and public-regional providers offer the greatest variety of non-traditional services overall.

Almost all delivery models report high percentages of use of care management coordination.

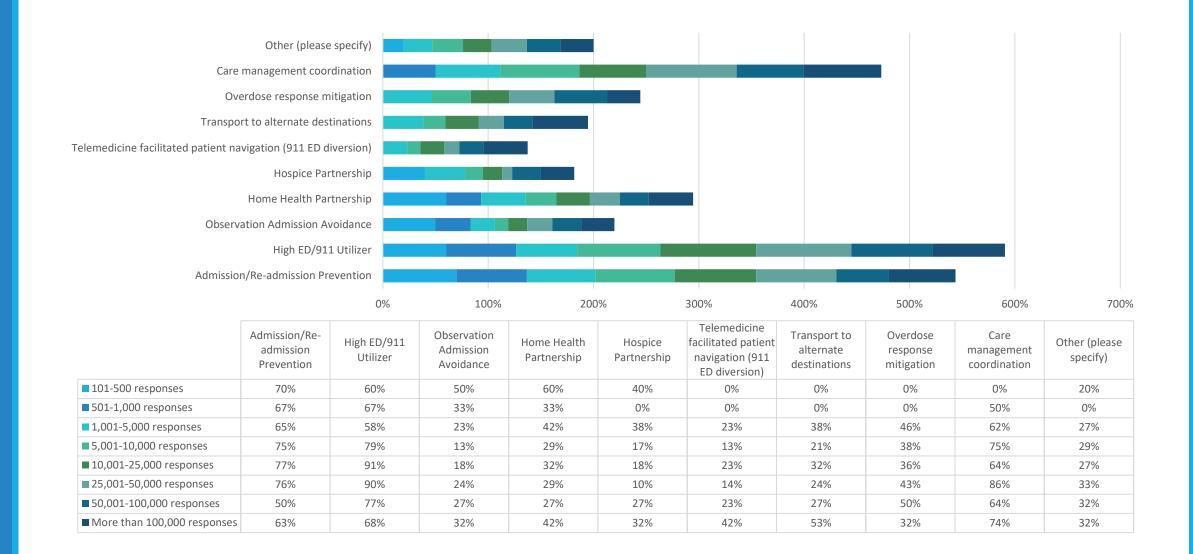




Call Volume

MIH-CP SERVICES DIFFER BY CALL VOLUME







Services by Call Volume

Lower response volume

Observation admission avoidance

Home health partnership

Hospice partnership



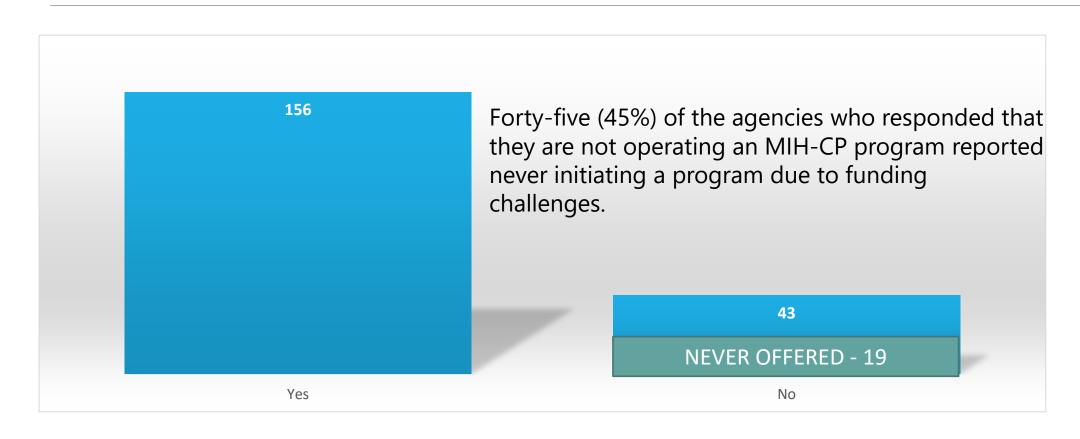
Higher response volume

Telemedicine facilitated patient navigation

Transport to alternate destinations

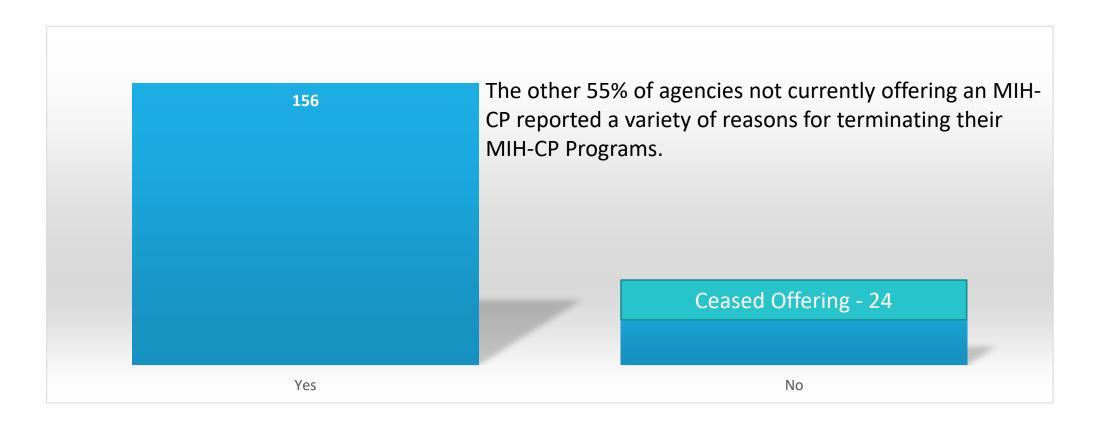


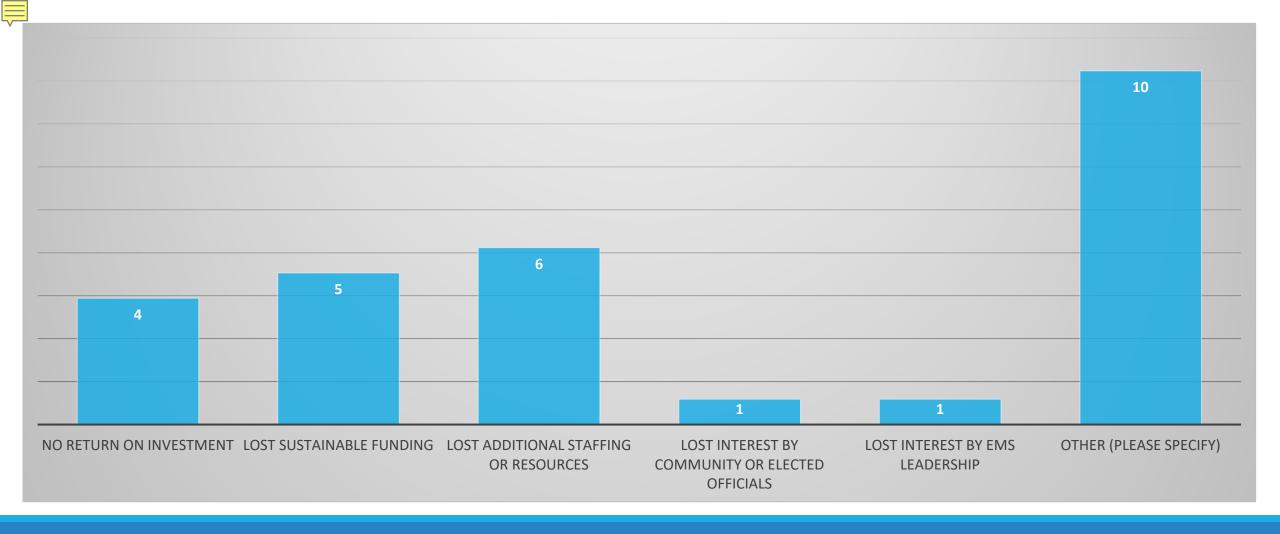
Agencies Never Operating an MIH-CP Program



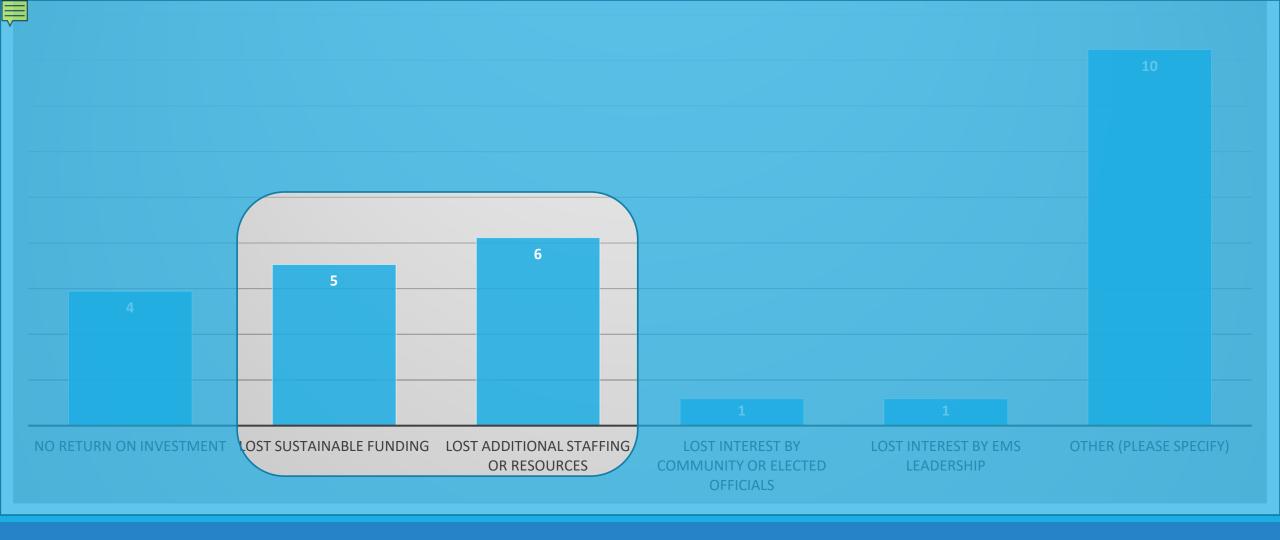


Agencies Terminating an MIH-CP Program

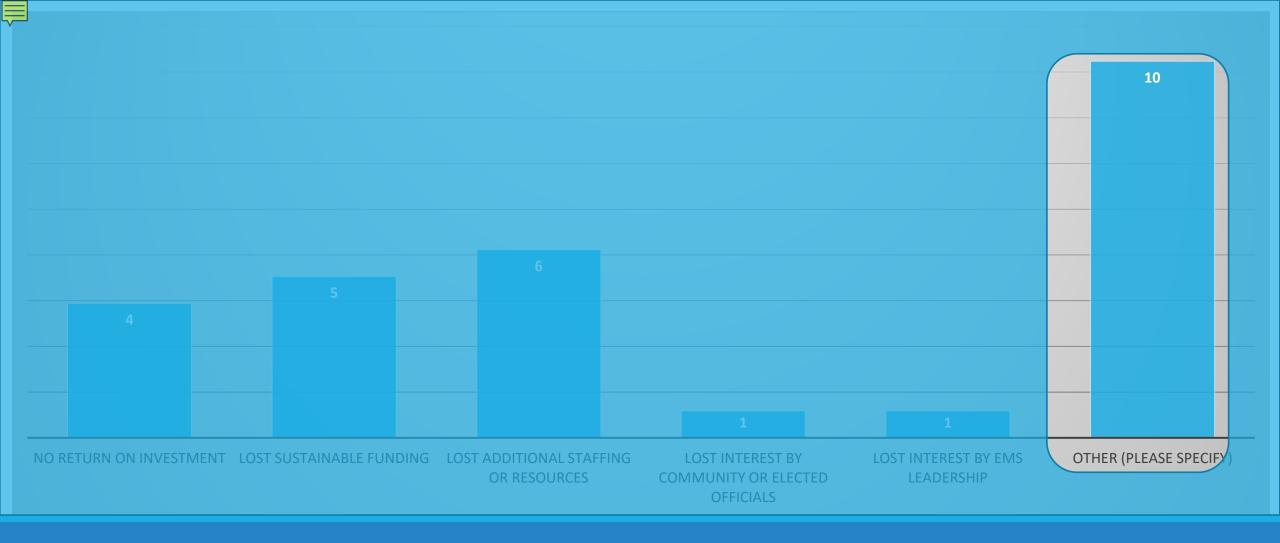




Reasons MIH-CP Programs Ceased



Reasons MIH-CP Programs Ceased



Reasons MIH-CP Programs Ceased



Conclusion

Survey responses illustrate lack of sustainable funding, regulatory barriers, and ongoing EMS workforce shortages.

Insufficient reimbursement for EMS care and a lack of federal investment in EMS are long-term problems

During the pandemic, EMS proved it could reduce the strain on the overall healthcare system and offer the most appropriate patient care for low acuity patients.

NAEMT, along with other national EMS and fire organizations, is actively advocating for federal legislation that would reimburse EMS for the care we provide rather than solely for transportation to an emergency room.