## Why do you attend IPAC?

I learn so much about what is happening within the injury prevention community. At times this position can feel very isolated. When I can manage to be here I always take something new away.

I like to see what projects and ideas everyone is working on. Get some ideas on how to evolve my program I like to see other injury prevention professionals

connect with other injury prevention professionals - become of way of local programming to share with partners in the communities



## What goals do you have for this group?

more about the trending statistics on injuries in our state.
A state risk assessment if you will. Then if there are already evidence-based programs out there let's learn about those as well.

partner with other states' IP experts to learn about other programs we can bring to indiana

common agendas for advocacy and elevating issues -maybe a project/topic areas per year, for example? in the community
with an invisible
injury that are not
diagnosed. I would
like to network and
learn from others in
this group on
resources and
services that the
population I work
with can benefit from.

this group on resources and services that the population I work with can benefit from. And I would like to collaborate with others on this group to help those we mutually assist in any way we can.

way we can

identification of programs/processes that are working on a smaller scale and figuring out how to collectively ramp them up to maybe PDSA (Plan-Do-Study-Act) the work in other areas?



## What topics do you want to see in 2022?

It's easy to get
wrapped up in what
we anecdotally
believe the most
pressing issues are. Or
what our personal
interests/roles lead us
to focus on. How can
we use
morbidity/mortality/in
cidence data to really
uncover the needs?

determine what the true burdens/needs of the state/communities Family violence.
Health and social
disparitiesinformation for
minorities, etc.

how do the coroners use the data from NVDRS

impact of social determinants of health on injuries

