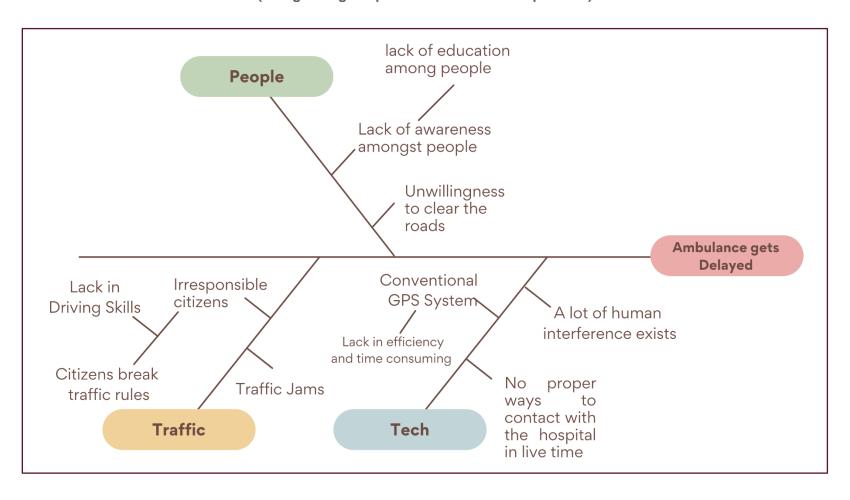
Traffic Management for Hospital Wagons (Ambulances)

FISH BONE DIAGRAM

(Categorizing the potential causes of our problem)



ACTION PLAN (Using 5WH)

Innovation Capabilities Required	What?	Why?	Who?	Where?	When?	How?
 ✓ Prevent and Reduce ambulance delay ✓ Prevent patient's condition from declining ✓ Live ambulance tracking for hospitals ✓ Statistical Data ✓ Feedback from hospitals 	 Prevent time delay for ambulance Manage traffic dynamically Finding the shortest route for ambulance to avoid traffic. 	 To save patient's life To avoid time wastage in ambulance's commute To provide proper intime treatment to patient To provide quicker commute for ambulances to the hospital 	 Patient Ambulance Hospital Traffic System (Control Centre) 	• Anywhere (Tier 1 or Tier 2 cities mostly)	Situations of Medical Emergency	 Dynamically Updating Traffic Signals using GPS integrated ambulances and Transceivers. Providing shortest path availability details to the ambulance using advanced navigation and dynamic location sensing

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