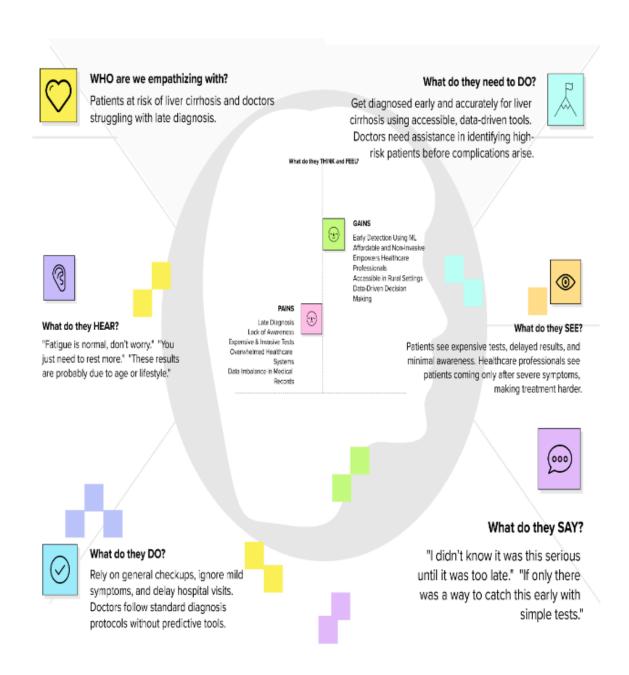
## Ideation Phase Empathize & Discover

Date	21 June 2025
Team ID	LTVIP2025TMID41434
Project Name	Revolutionizing Liver Care : Predicting Liver
	Cirrhosis using Advanced Machine Learning
	Techniques
Maximum Marks	4 Marks

### **Empathy Map Canvas:**

An empathy map is a simple, easy-to-digest visual that captures knowledge about a user's behaviours and attitudes.



# **EMPATHY MAP**

#### SAYS

- Early detection could mean the difference between life and death.
- We need tools that help us act before it's too late.
- Managing cirrhosis patients is complex— we need data-driven support.
- I'm scared of what my diagnosis means

#### **FEELS**

- Doctors may feel pressure, hope, and responsibility.
- Patients feel anxious, uncertain, and overwhelmed.
- Everyone involved wants reassurance and clarity,
- There's an emotional need for trust in machine-driven decisions.

#### **PAIN POINTS**

- Late-stage detection reduces options for treatment.
- · Ligh staighilite in dispass progression

#### THINKS

- Am I missing any early signs in my patients?
- I hope this technology is accurate and doesn't add workload,
- Could this model give false hope or panic?
- Will this help personalize treatment or just be another alert?

#### DOES

Clinicians examine clinical data, consult test results, and make treatment plans.

- Patients undergo regular checkups, lifestyle changes, or treatments,
- Both seek information—but sometimes from different sources and with different goals

#### GAINS

- Earlier interventions, personnalized therapy.
- · Efficient use of healthcare resources,