## **Empathy Mapping:**

Based on the data I got from the participants I created an empathy map about what they do, what they feel, what they think and what they say. I used Miro to map the data.

An empathy map was needed majorly for two reasons:

To align the team members on a single understanding of the user, their needs and motivations.

To identify key insights.

## Insights:

On analyzing the empathy map we discovered some new insights:

Donors are scared about their safety on returning back to the hospital. People want to secure a plasma donor for themselves in advance in case of any emergency.

Most of them are ready to donate but don't have much knowledge about the therapy.

## **User Personas:**

After analyzing the empathy map and the insights carefully, I created user personas and divided the users into two main categories:

1.Seekers (Relatives of the patients seeking a plasma donor)
2.Donors (People who are ready to donate their plasma)

