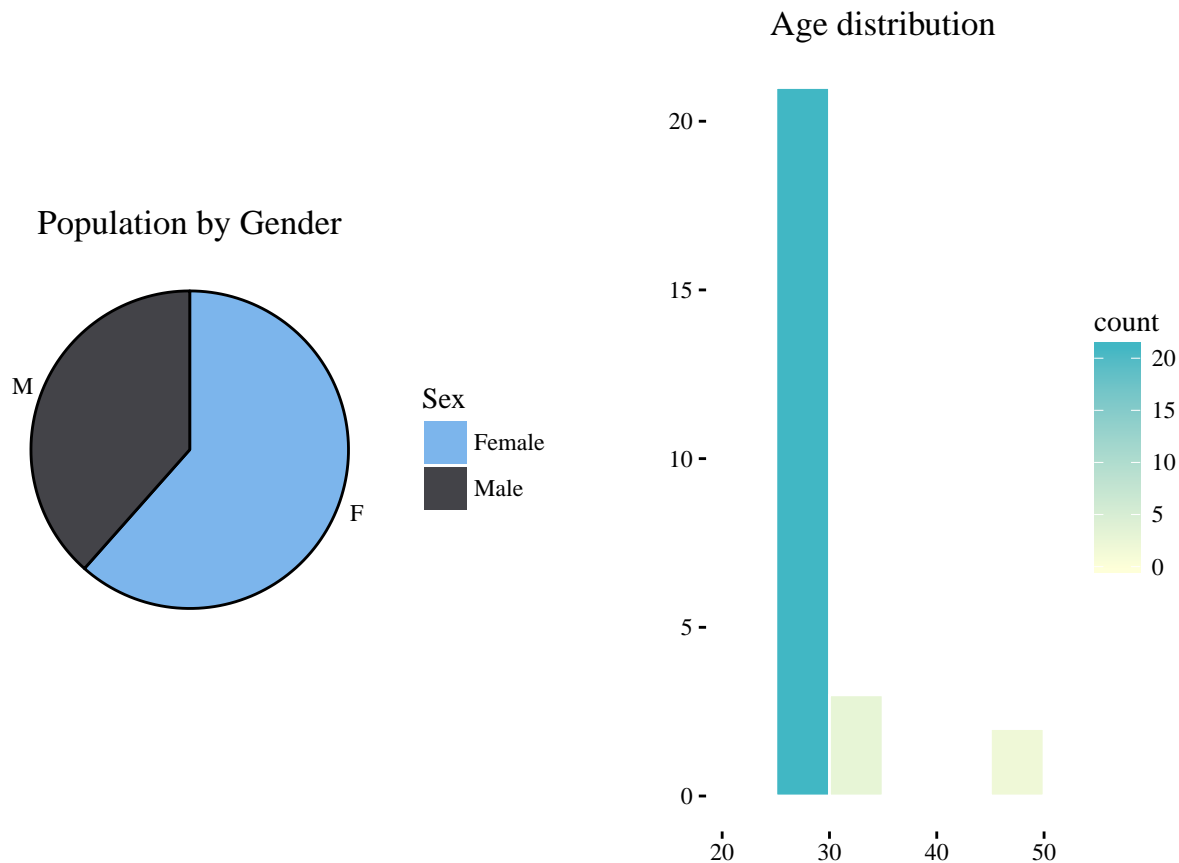# Demographics plots

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This piece of markdown explores how to do markdown reports using `ggplot` graphs, displaying textual data in tables using `kable`, and naming rmarkdown chunks so that they can be referred to from other chunks.

Demographics of our study population in Belgium

We had 27 of responses from Belgium

Sex	Number
Female	16
Male	10

This is the first go at ggplot graphics and we can see it work in HTML and PDF.

Plot: Satisfaction group

perhaps we should use likert package to plot likert type items

I am satisfied with...

psychotherapy training options in my country	10% 15% 75%
psychotherapy component in my training programme	50% 20% 30%
level of funding for psychotherapy training within psychiatry in my country	70% 25% 5%

Percentage

Response ■ Strongly Disagree ■ Disagree ■ Neutral ■ Agree ■ Stronc