Quiz4

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```
# Load necessary library
library(ggplot2)

# Read in the dataset
patients <- read.csv("Patients.csv")

# Create a histogram of the Age variable
ggplot(patients, aes(x = Age)) +
  geom_histogram(binwidth = 5, fill = "steelblue", color = "white") +
  labs(title = "Distribution of Patient Ages", x = "Age", y = "Count")</pre>
```

Distribution of Patient Ages

