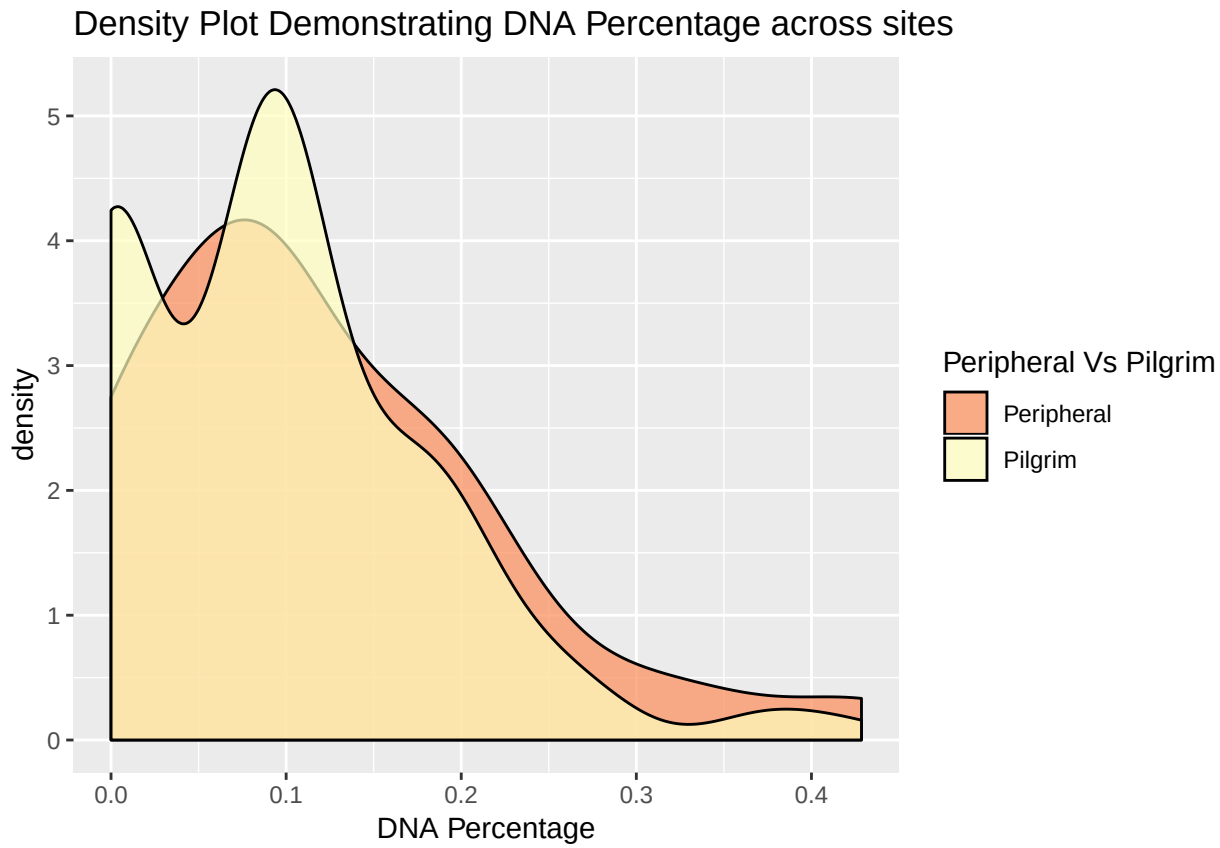
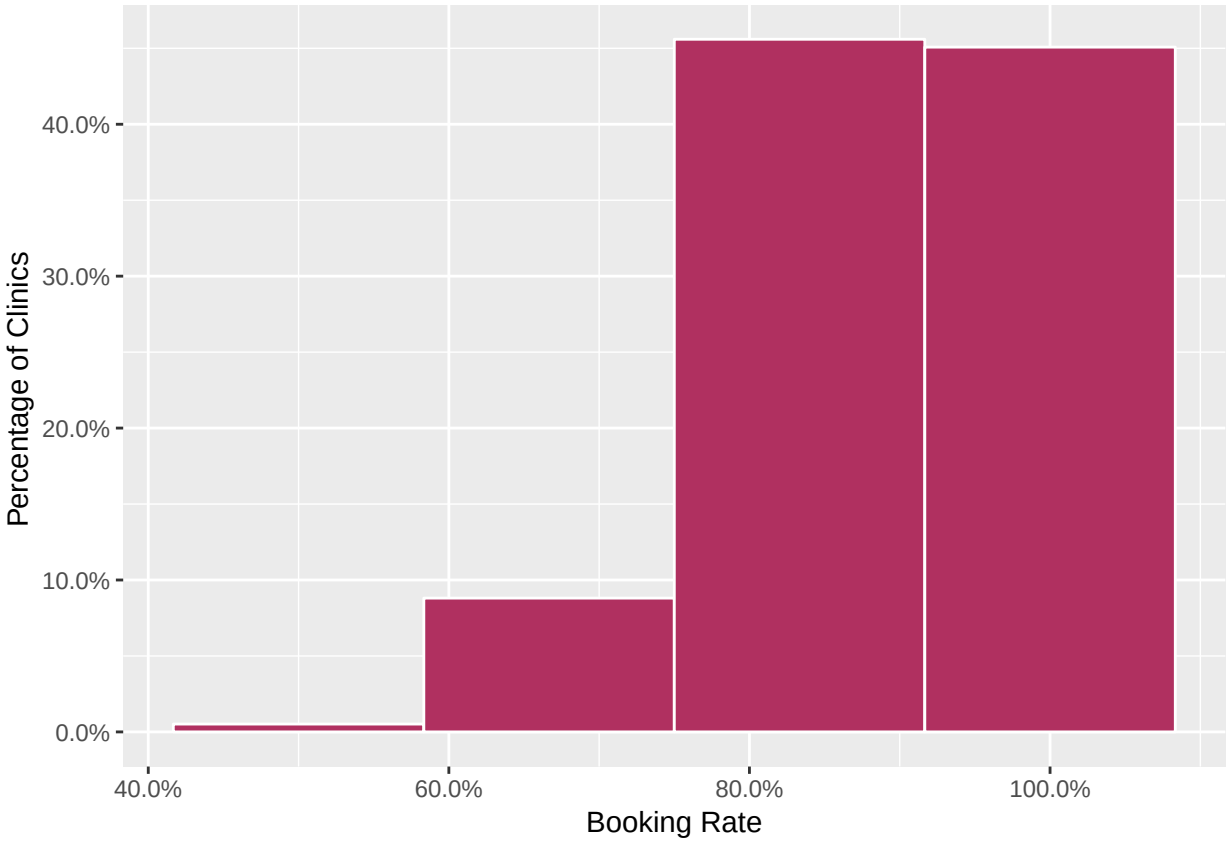
Report on Clinic Utilisation in General/Colorectral Surgery Servic in Pilgrim Hospital and associated Hospitals

```
CU %>% ggplot(aes(BR,fill=PvP))+geom_density(alpha=0.5)+labs(title='Density Plot Demonstrating Booking
```

```
CU %>% ggplot(aes(DNARate,fill=PvP))+geom_density(alpha=0.7)+labs(x='DNA Percentage',title='Density Plo
```

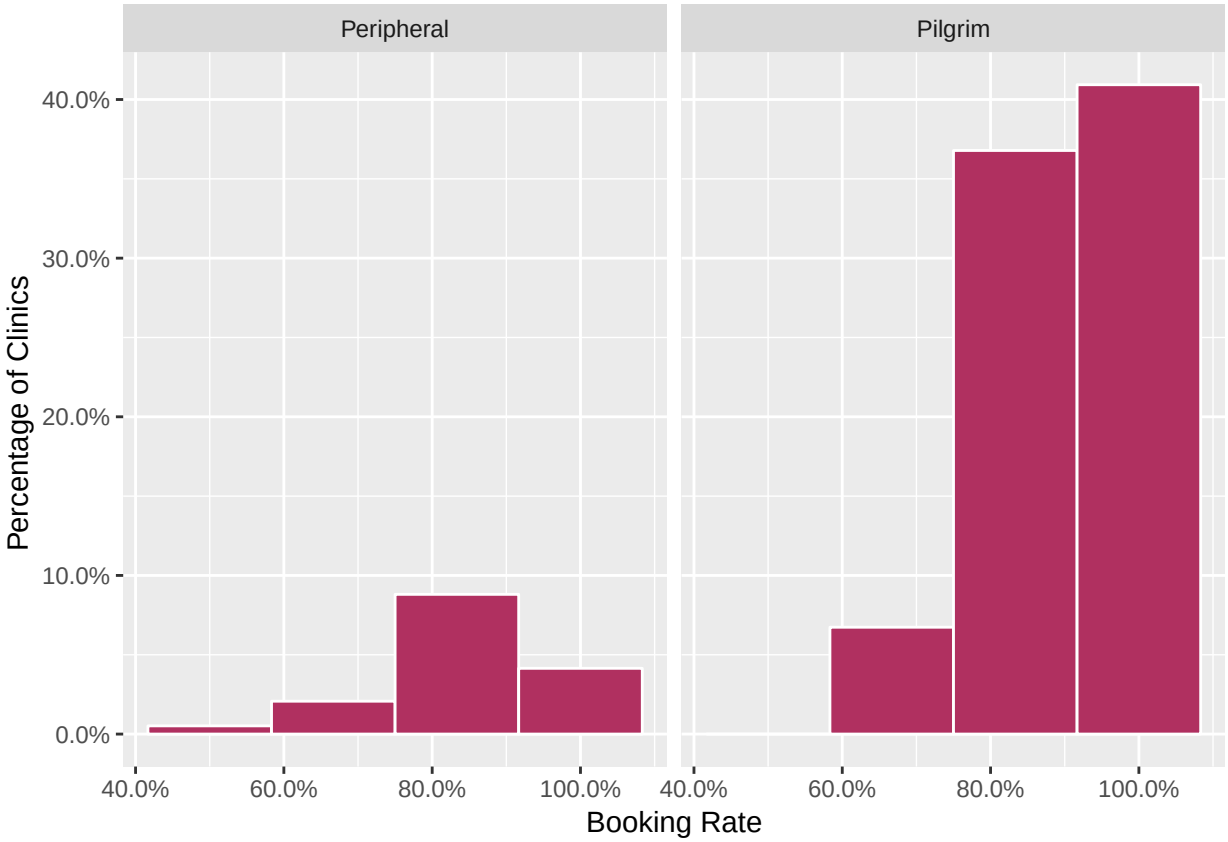



```
p1 <- CU %>% ggplot(aes(BR))+geom_histogram(fill='Maroon',color='White',aes(y=(..count..)/sum(..count..)
p1+labs(x='Booking Rate',y= 'Percentage of Clinics ')+scale_x_continuous(labels=scales::percent)
```




```
p2 <- CU %>% ggplot(aes(BR))+geom_histogram(fill='Maroon',color="White",aes(y=(..count..)/sum(..count..)

p2 + labs(x='Booking Rate',y= 'Percentage of Clinics ')+scale_x_continuous(labels=scales::percent)
```


Peripheral
Pilgrim
40.0%
30.0%
20.0%
10.0%
0.0%
Percentage of Clinics
40.0%
60.0%
80.0%
100.0%
Booking Rate