```
############
> #### Reading Data ########
> start <- proc.time()
> read Data()
> print("Time Taken for Reading Data in secs")
[1] "Time Taken for Reading Data in secs"
> print(proc.time() - start)
 user system elapsed
86.19 1.71 88.72
> #### Checking Patients with multiple admissions #######
> Multiple Admission Patients <- check Multiple Admissions()
> start <- proc.time()
> Master 10000 Patients <- create Master Dataset()
> print("Time Taken for creating Master Dataset in secs")
[1] "Time Taken for creating Master Dataset in secs"
> print(proc.time() - start)
 user system elapsed
586.72 3.68 593.13
> ###### Distribution of Diseases among the patients ######
> Diseases Summary <- distribution of Disease()
> ######## Detecting Abnormal Patients ####################
> start <- proc.time()
> Abnormal Patients <- abnormal Behavior Detection(1.5)
> print("Time Taken for detecting Abnormal Patients in secs")
[1] "Time Taken for detecting Abnormal Patients in secs"
> print(proc.time() - start)
 user system elapsed
1431.25 9.50 1445.16
> ####### Distribution of Lab Reports on Time Scale
> distribution of Lab Report()
```