Sample_Generator Report

```
## Loading required package: MASS
```

For gamma estimator, we have:
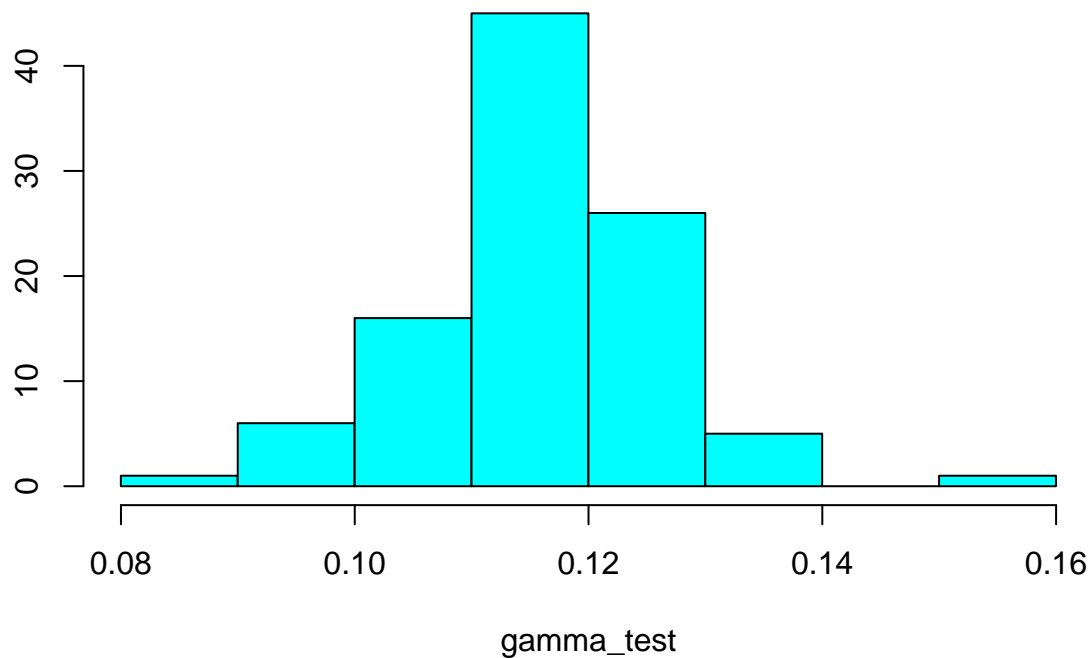
```r
mean(gamma_test)
```

```
## [1] 0.1160439
```

```r
var(gamma_test)
```

```
## [1] 0.0001037755
```

```r
truehist(gamma_test)
```



```r
shapiro.test(gamma_test)
```

```
##
##  Shapiro-Wilk normality test
##
## data:  gamma_test
## W = 0.98636, p-value = 0.3958
```
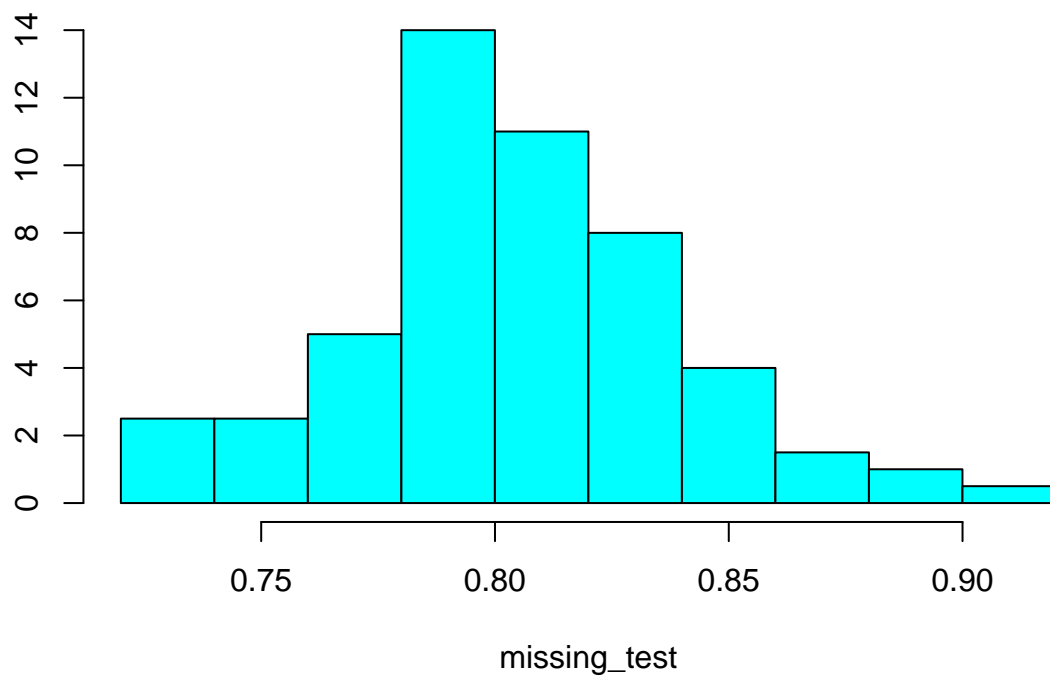
For missing rate, we have:

```r
mean(missing_test)
```

```
## [1] 0.7993
```

```r
var(missing_test)
```

```
## [1] 0.001214657
```

```r
truehist(missing_test)
```



```r
shapiro.test(missing_test)
```

```
##
##  Shapiro-Wilk normality test
##
## data:  missing_test
## W = 0.98015, p-value = 0.1365
```