

```
# calculate post-test probabilities based on pre-test probability  
# of a hypothetical clinic population  
epi.nomogram(se = 0.90909091, sp = 0.96226415, lr = NA, pre.pos = 0.50, verbose = FALSE)  
  
## The post-test probability of being disease positive is 0.96  
## The post-test probability of being disease negative is 0.09
```