```
od) Y = f_{x}(x) = f_{y}

Ho: h(x) = f_{y}

Ho: h(x) = f_{y}

Ho: h(x) = f_{y}

Ho: h(x) = f_{y}

Wald test is

f_{y} = f_{y}(x) = f_{y}(x)

f_{y} = f_{y}(x)
```

Then by NPL,  $\exists a$  UMP test  $\phi$  of

Ho: g = go v Hi: Y = gi  $\underbrace{g}_{i} \underbrace{g}_{i} \underbrace{g}_{i}$