

OUTPUTS

LOCAL DEPLOYMENT RESULTS

INPUT 1 :

Will the Patient Survive Post Thoracic Surgery ?

Find Out Whether Your Patient Is High Risk Before The Surgery

| | | | | |
|-------------------------------------|-------------------------------------|-------------------------------------|--------------------------------------|--------------------------------------|
| DIAGNOSIS | 22.5 | | | |
| FEV | 2 | | | |
| AGE | 55 | | | |
| PERFORMANCE | PRZ0 | | | |
| TNM | OCT12 | | | |
| PAIN | HAEMOPTYSIS | DYSPNOEA | COUGH | WEAKNESS |
| <input type="radio"/> Yes | <input type="radio"/> Yes | <input type="radio"/> Yes | <input checked="" type="radio"/> Yes | <input checked="" type="radio"/> Yes |
| <input checked="" type="radio"/> No | <input checked="" type="radio"/> No | <input checked="" type="radio"/> No | <input type="radio"/> No | <input type="radio"/> No |
| DM | MI | PAD | SMOKING | ASTHMA |
| <input type="radio"/> Yes | <input type="radio"/> Yes | <input type="radio"/> Yes | <input type="radio"/> Yes | <input checked="" type="radio"/> Yes |
| <input checked="" type="radio"/> No | <input checked="" type="radio"/> No | <input checked="" type="radio"/> No | <input checked="" type="radio"/> No | <input type="radio"/> No |

Predict

OUTPUT 1 :

Will the Patient Survive Post Thoracic Surgery ?

Patient is Not at Risk

INPUT 2 :

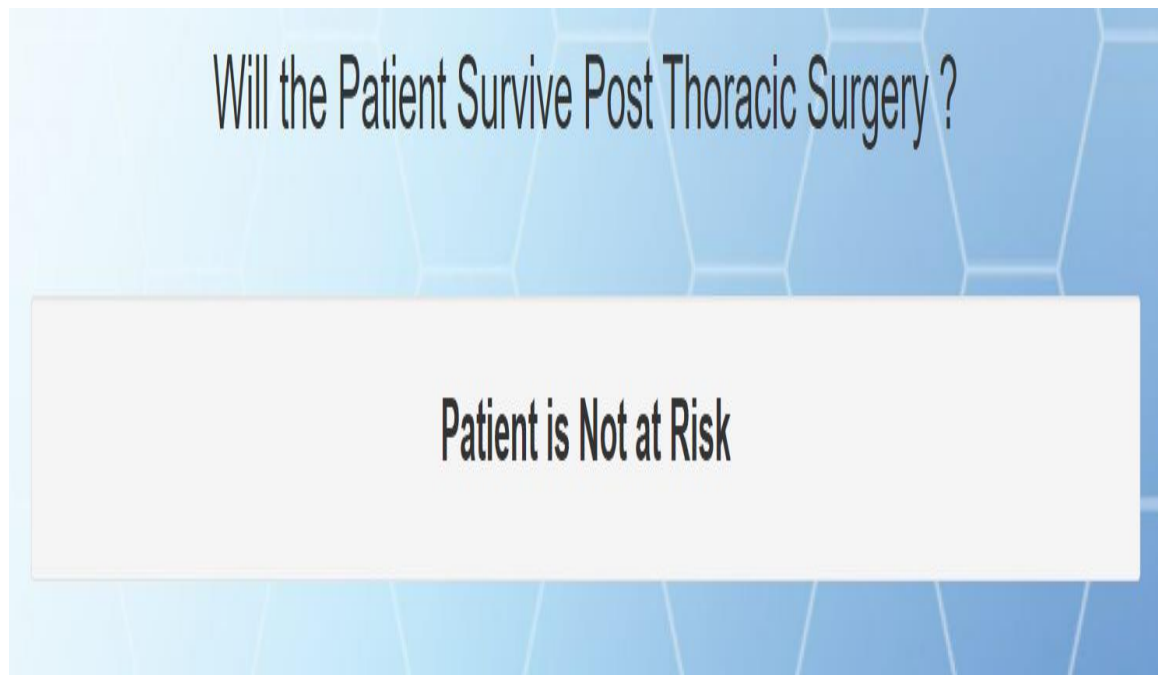
Find Out Whether Your Patient Is High Risk Before The Surgery

| | | | | |
|-------------|------------------------------------|--|--|--|
| DIAGNOSIS | <input type="text" value="75.5"/> | | | |
| FEV | <input type="text" value="6"/> | | | |
| AGE | <input type="text" value="88"/> | | | |
| PERFORMANCE | <input type="text" value="PRZ1"/> | | | |
| TNM | <input type="text" value="OCT13"/> | | | |

| | | | | |
|---|--|---|--|---|
| PAIN <input checked="" type="radio"/> Yes <input type="radio"/> No | HAEMOPTYSIS <input checked="" type="radio"/> Yes <input type="radio"/> No | DYSPNOEA <input checked="" type="radio"/> Yes <input type="radio"/> No | COUGH <input checked="" type="radio"/> Yes <input type="radio"/> No | WEAKNESS <input checked="" type="radio"/> Yes <input type="radio"/> No |
| DM <input checked="" type="radio"/> Yes <input type="radio"/> No | MI <input checked="" type="radio"/> Yes <input type="radio"/> No | PAD <input checked="" type="radio"/> Yes <input type="radio"/> No | SMOKING <input checked="" type="radio"/> Yes <input type="radio"/> No | ASTHMA <input checked="" type="radio"/> Yes <input type="radio"/> No |

Predict

OUTPUT 2 :



IBM DEPLOYMENT RESULT

INPUT :

```
payload_scoring = {"input_data": [{"field": ["diagnosis", "fev", "age", "performance", "tnm", "hae", "pain", "dys",  
                                             "values": [[1.22459508, 0.00717926, 0.37059679, -0.25400025, -0.40430377,  
-0.24147264, 0.64650503, -0.44942937, 0.38985389, -0.29466311,  
-0.07443229, -0.15011733, 0.46703405, -0.05255883, 1.43058247]]}]}
```

OUTPUT :

```
In [1]: runfile('C:/Users/JANARDHAN/Desktop/project2/flask/  
ibmflask.py', wdir='C:/Users/JANARDHAN/Desktop/project2/flask')  
Scoring response  
Patient is at high risk
```