

DIABETES DETECTION

Pregnancies	<input type="text"/>	Glucose level	<input type="text"/>	Blood Pressure Level	<input type="text"/>
Skin Thickness Level	<input type="text"/>	Insulin Level	<input type="text"/>	Body Mass Index Value	<input type="text"/>
DPF	<input type="text"/>	Age of the Patient	<input type="text"/>		
<div>Diabetes Test Result</div> <div></div>					

HEART DISEASE DETECTION

Age		Sex		Chest Pain types	
Resting Blood Pressure		Serum Cholestorl in mg/dl		Fasting Blood Sugar > 120 mg/dl	
Resting Electrocardiographic results		Maximum Heart Rate achieved		Exercise Induced Angina	
ST depression induced by exercise		Slope of the peak exercise ST segment		Major vessels colored by flourosopy	

that: 0 = normal; 1 = fixed defect; 2 = reversible defect

Test Result

PARKINSON DISEASE DETECTION

MDVP:F0(Hz)		MDVP:F1(Hz)		MDVP:F0(Hz)		MDVP:F1(Hz)	
MDVP:RAP		MDVP:PPQ		Jitter:DDP		MDVP:Shimmer	
Shimmer:APQ3		Shimmer:APQ5		MDVP:APQ		Shimmer:DDA	
HNR		RPDE		DFA		spread1	
D2		PPE				spread2	

Parkinson's Test Result

