



LIVER\_DISEASE\_PREDICTOR

LIVER\_DISEASE\_PREDICTOR

Age \*

Gender \*

Total\_Bilirubin \*

Direct\_Bilirubin \*

Alkaline\_Phosphotase \*

Alamine\_Aminotransferase \*

Aspartate\_Aminotransferase \*

Total\_Protiens \*

Albumin \*

Albumin\_and\_Globulin\_Ratio \*

SUBMIT

CANCEL

indian\_liver\_patient - Excel Shwetha Anand

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K2 1

	A	B	C	D	E	F	G	H	I	J	K
1	Age	Gender	Total_Bilir	Direct_Bili	Alkaline_P	Alamine_A	Aspartate	Total_Prot	Albumin	Albumin_a	Dataset
2	65	Female	0.7	0.1	187	16	18	6.8	3.3	0.9	1
3	62	Male	10.9	5.5	699	64	100	7.5	3.2	0.74	1
4	62	Male	7.3	4.1	490	60	68	7	3.3	0.89	1
5	58	Male	1	0.4	182	14	20	6.8	3.4	1	1
6	72	Male	3.9	2	195	27	59	7.3	2.4	0.4	1
7	46	Male	1.8	0.7	208	19	14	7.6	4.4	1.3	1
8	26	Female	0.9	0.2	154	16	12	7	3.5	1	1
9	29	Female	0.9	0.3	202	14	11	6.7	3.6	1.1	1
10	17	Male	0.9	0.3	202	22	19	7.4	4.1	1.2	2
11	55	Male	0.7	0.2	290	53	58	6.8	3.4	1	1
12	57	Male	0.6	0.1	210	51	59	5.9	2.7	0.8	1
13	72	Male	2.7	1.3	260	31	56	7.4	3	0.6	1
14	64	Male	0.9	0.3	310	61	58	7	3.4	0.9	2
15	74	Female	1.1	0.4	214	22	30	8.1	4.1	1	1
16	61	Male	0.7	0.2	145	53	41	5.8	2.7	0.87	1
17	25	Male	0.6	0.1	183	91	53	5.5	2.3	0.7	2
18	38	Male	1.8	0.8	342	168	441	7.6	4.4	1.3	1
19	33	Male	1.6	0.5	165	15	23	7.3	3.5	0.92	2
20	40	Female	0.9	0.3	293	232	245	6.8	3.1	0.8	1
21	40	Female	0.9	0.3	293	232	245	6.8	3.1	0.8	1
22	51	Male	2.2	1	610	17	28	7.3	2.6	0.55	1
23	51	Male	2.9	1.3	482	22	34	7	2.4	0.5	1
24	62	Male	6.8	3	542	116	66	6.4	3.1	0.9	1
25	40	Male	1.9	1	231	16	55	4.3	1.6	0.6	1
26	63	Male	0.9	0.2	194	52	45	6	3.9	1.85	2
27	34	Male	4.1	2	289	875	731	5	2.7	1.1	1
28	34	Male	4.1	2	289	875	731	5	2.7	1.1	1

indian\_liver\_patient

Ready Average: 29.88 Count: 11 Sum: 298.8

IBM Cloud Node-RED Node-RED Dashboard

127.0.0.1:1880/ui/#/0?socketid=G1TdNvSrcloshWvAAAK

## LIVER\_DISEASE\_PREDICTOR

### LIVER\_DISEASE\_PREDICTOR

Age\*  
65

Gender\*  
0

Total\_Bilirubin\*  
0.7

Direct\_Bilirubin\*  
0.1

Alkaline\_Phosphatase\*  
187

Alamine\_Aminotransferase\*  
16

Aspartate\_Aminotransferase\*  
18

Total\_Protiens\*  
6.8

Albumin\*  
3.3

Albumin\_and\_Globulin\_Ratio\*  
0.9

SUBMIT CANCEL

The Prediction will be 1