FM-ED-	35	0	6	0	9	0	0	0	0	0	0	0	0	0	0
FM-LD-	0	50	0	0	0	0	0	0	0	0	0	0	0	0	0
FM-MD-	28	0	21	1	0	0	0	0	0	0	0	0	0	0	0
FM-OM-	8	0	1	41	0	0	0	0	0	0	0	0	0	0	0
FM-SD-	0	0	0	0	50	0	0	0	0	0	0	0	0	0	0
HF-ED -	0	0	0	0	0	44	0	6	0	0	0	0	0	0	0
υ HF-LD -	0	0	0	0	0	1	44	0	0	3	0	0	2	0	0
e <u>ab e</u> - dw-ah e	0	0	0	0	0	0	14	36	0	0	0	0	0	0	0
HE-OM-	0	0	0	0	0	0	0	0	50	0	0	0	0	0	0
HF-SD -	0	0	0	0	0	7	0	0	0	43	0	0	0	0	0
RJ-ED -	0	0	0	0	0	0	0	0	4	0	34	4	6	0	2
RJ-LD -	0	1	0	0	0	1	0	0	0	0	0	35	0	13	0
RJ-MD -	0	0	0	0	0	0	1	0	3	1	8	1	26	4	6
RJ-OM -	0	0	0	0	0	0	0	0	0	0	2	12	0	36	0
RJ-SD -	0	0	0	0	0	0	0	0	0	0	1	8	15	2	24
	FM-ED -	FM-LD -	FM-MD -	FM-OM -	FM-SD -	HF-ED -	- Predi	cted	lable	HF-SD -	RJ-ED -	RJ-LD -	RJ-MD -	RJ-0M -	RJ-SD -

Predicted lable