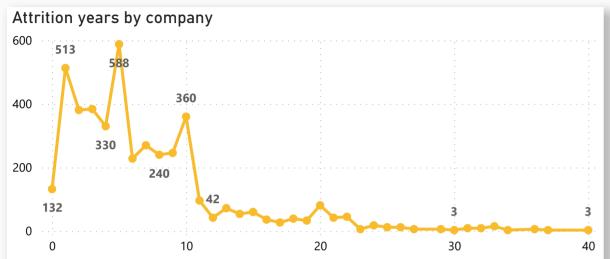


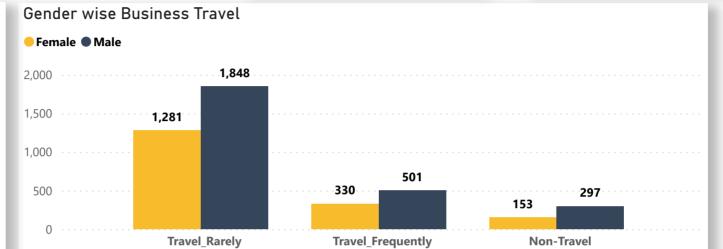
Employee Data Analysis (INR in Lakhs)

	Gender	
ΔII		~









Job Involvement				
Age group	1	2	3	4
18-25	30	99	222	18
26-35	87	468	1089	174
36-45	84	348	822	150
46-55	30	186	384	78
56-60	18	24	87	12

Education Field wise Total Employee's nd Income

Gender	Female		Male		
EducationField	Employee's	Income	Employee's	Income	
Life Sciences	720	444.43	1,098	742.93	
Medical	588	399.20	804	534.78	
Marketing	189	103.98	288	177.60	
Technical Degree	147	107.37	249	146.75	
Other	96	66.21	150	95.56	
Human Resources	24	18.26	57	30.71	
Total	1,764	1,139.46	2,646	1,728.33	

JobRole	Human Resources	Research & Development	Sales	Total
Line lither on Brown and attended	0.21	154.00	76.27	220.67
Healthcare Representative	8.31	154.98	76.37	239.67
Human Resources	0.60	69.43	21.27	91.30
Laboratory Technician	30.32	332.04	152.90	515.26
Manager	7.88	140.56	45.55	193.99
Manufacturing Director	13.37	204.16	83.42	300.95
Research Director	2.23	105.87	49.03	157.14
Research Scientist	19.00	383.82	166.37	569.19
Sales Executive	24.33	426.13	187.06	637.53
Sales Representative	3.39	120.04	39.34	162.77
Total	109.44	1,937.03	821.32	2,867.79

Job satisfaction

JobRole •	1	2	3	4	NA
Healthcare Representative	84	66	114	126	3
Human Resources	24	18	47	66	1
Laboratory Technician	158	147	246	224	2
Manager	59	54	99	93	1
Manufacturing Director	72	87	133	139	4
Research Director	32	51	75	81	1
Research Scientist	176	189	252	256	3
Sales Executive	186	198	285	305	4
Sales Representative	69	30	72	77	1

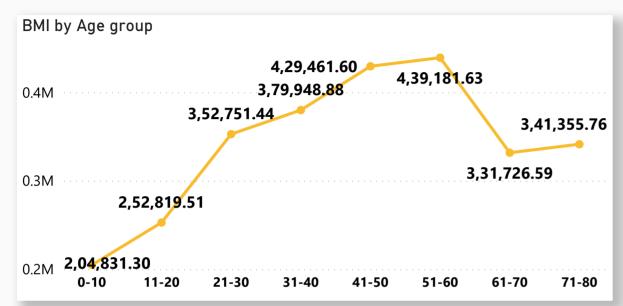


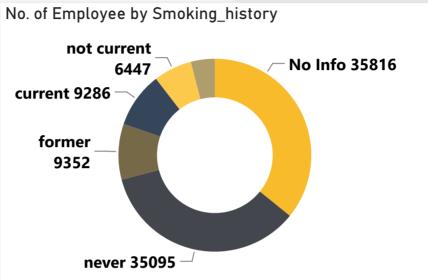
Diabetic Data Analysis

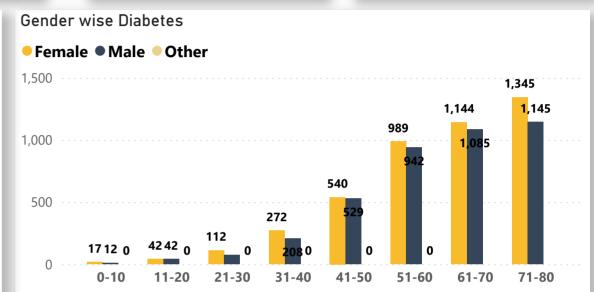


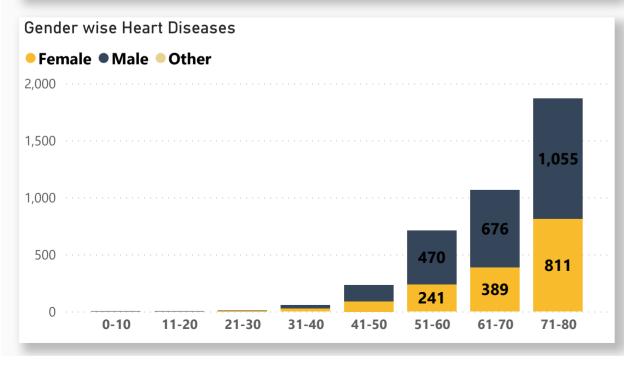


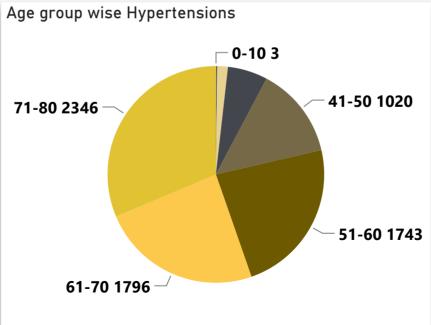
Gender V

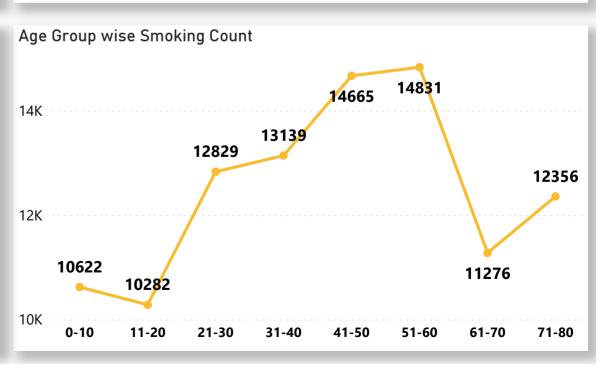














Pharma Sales Data Analysis (INR in CR)











