



**AMALTAS INSTITUTE OF HOMOEOPATHY**  
**Amaltas Homoeopathic Hospital & Research Center**  
Gram Bangar, Dewas-Ujjain Highway, Dewas (M.P.), Tel. 07272-726500

**Hospital OPD and IPD detail Information**

**OPD (Out Patient department) Number of Patients In the last Calendar year (i.e. 1<sup>st</sup> Jan 2024 to Dec-2024)**

S. No.	Name of the Department	Jan	Feb	March	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
1.	General Medicine	3342	3207	2495	2738	3056	2836	3068	3186	3112	2720	2542	3248
2.	Obs & Gynae	1186	1148	948	1071	1078	1109	1029	1044	1241	1101	1071	1025
3.	Pediatrics	1030	1028	862	979	1685	887	1683	1086	962	942	784	1251
4.	Surgery	975	897	791	946	1069	925	1028	1058	818	959	875	977
5.	Emergency	78	57	140	98	65	315	58	89	123	160	144	124
6.	Peripheral OPDs												171
	<b>TOTAL</b>	<b>6611</b>	<b>6337</b>	<b>5236</b>	<b>5832</b>	<b>6953</b>	<b>6072</b>	<b>6866</b>	<b>6463</b>	<b>6256</b>	<b>5882</b>	<b>5416</b>	<b>6796</b>

Formula =  $\frac{\text{Total no. of OPD}}{\text{Total no. of Days}}$

Grand Total: 74720

Total No. of OPD Days= 366

Average/ day = 204

**IPD (In Patient department) Number of Patients In the last Calendar year (i.e. 1<sup>st</sup> Jan 2024 to Dec-2024)**

S. No.	Name of the Department	Jan	Feb	March	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
1.	General Medicine	27	22	23	33	23	23	18	22	23	17	17	22
2.	Obs & Gynae	7	10	11	12	8	5	4	9	6	7	8	10
3.	Pediatrics	9	9	6	2	4	0	5	7	4	6	8	7
4.	Surgery	12	14	11	12	9	6	5	6	4	6	7	9
	<b>TOTAL</b>	<b>55</b>	<b>55</b>	<b>51</b>	<b>59</b>	<b>44</b>	<b>34</b>	<b>32</b>	<b>44</b>	<b>37</b>	<b>36</b>	<b>40</b>	<b>48</b>

Grand Total: 535

**IPD (In Patient Days) Number of Patients In the last Calendar year (i.e. 1<sup>st</sup> Jan 2024 to Dec-2024)**

S. No.	Name of the Department	Jan	Feb	March	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
1.	No. of In Patient Days (Gen Med)	118	110	107	146	135	131	123	136	122	115	127	120
2.	No. of In Patient Days (Obs & Gyn)	37	40	50	54	50	39	24	54	46	48	47	45
3.	No. of In Patient Days (Ped)	39	40	28	7	18	3	31	37	25	43	46	35
4.	No. of In Patient Days (Surg)	46	57	44	58	60	38	33	37	29	48	49	44
5.	<b>TOTAL</b>	<b>240</b>	<b>247</b>	<b>229</b>	<b>265</b>	<b>263</b>	<b>211</b>	<b>211</b>	<b>264</b>	<b>222</b>	<b>254</b>	<b>269</b>	<b>244</b>

Total no. of In-Patient Days = 2919

Formula Bed Occupancy =  $\frac{\text{Total no. of In-Patient days}}{\text{Available Bed X 366}}$

Bed Occupancy = 31.90164



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**OPD (Out Patient department) Number of Patients In the last Calendar year (i.e. 1<sup>st</sup> Jan 2023 to Dec-2023)**

S. No.	Name of the Department	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
1.	General Medicine	3213	2870	3145	2984	3220	3076	2778	2727	2812	2451	2510	3158
2.	Obs & Gynae	959	929	1025	1041	1142	1290	1207	1227	1251	1132	1122	1252
3.	Pediatrics	1189	1086	1017	1040	1083	946	844	994	1073	1082	987	976
4.	Surgery	873	814	877	912	999	1108	979	1071	1007	1076	891	877
5.	Emergency	183	186	218	89	83	72	74	133	73	97	81	98
6.	Physiotherapy & Yoga	156	156	172	231	228	234	211	253	227	201	164	328
	<b>TOTAL</b>	<b>6417</b>	<b>5885</b>	<b>6282</b>	<b>6066</b>	<b>6527</b>	<b>6492</b>	<b>5882</b>	<b>6152</b>	<b>6216</b>	<b>5838</b>	<b>5591</b>	<b>6361</b>

Formula =  $\frac{\text{Total no. of OPD}}{\text{Total No. of Days}}$

Grand Total: 73709

Total No. of OPD Days= 365

Avg – 202/day

**IPD (In Patient department) Number of Patients In the last Calendar year (i.e. 1<sup>st</sup> Jan 2023 to Dec-2023)**

S. No.	Name of the Department	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
1.	General Medicine	36	41	33	35	38	31	28	30	29	28	26	28
2.	Obs & Gynae	15	15	14	14	13	15	10	12	10	11	8	8
3.	Pediatrics	11	11	13	8	5	8	8	7	8	6	5	9
4.	Surgery	19	23	24	16	17	15	13	14	14	9	11	12
	<b>TOTAL</b>	<b>81</b>	<b>90</b>	<b>84</b>	<b>73</b>	<b>73</b>	<b>69</b>	<b>59</b>	<b>63</b>	<b>61</b>	<b>54</b>	<b>50</b>	<b>57</b>

Grand Total: 814

**IPD (In Patient Days) Number of Patients in the last calendar year (i.e. Jan 2023 to Dec 2023)**

S. No.	Name of the Department	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
1.	Number of In Patient Days	273	273	295	303	327	294	261	267	249	239	209	251

Total No. of In Patient Days= 3241

Formula Bed Occupancy =  $\frac{\text{Total No. of In-Patient days} \times 100}{\text{Available Bed} \times 365}$

Bed Occupancy = 35.52 %



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**OPD (Out Patient department) Number of Patients In the last Calendar year (i.e. 1<sup>st</sup> Jan 2025 to 31<sup>st</sup> Dec 2025)**

S. No.	Name of the Department	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
1.	General Medicine	5922	5348	5961	4876	4895	4932	4328	4853	4632	4041	4164	4183
2.	Surgery	1309	1223	1239	1139	1198	1189	1258	1254	988	1366	1411	1416
3.	Obs & Gynae	1206	1093	1093	926	1185	1235	1389	1089	1123	1594	1536	1556
4.	Pediatrics	1105	1010	1022	1089	1139	1158	1127	1283	1426	1288	1258	1269
5.	Emergency	160	111	171	153	156	168	138	124	116	687	284	110
6.	Peripheral OPDs	1522	850	730	576	531	994	613	518	475	271	616	807
	<b>TOTAL</b>	<b>11224</b>	<b>9635</b>	<b>10216</b>	<b>8759</b>	<b>9104</b>	<b>9676</b>	<b>8853</b>	<b>9121</b>	<b>8760</b>	<b>9247</b>	<b>9269</b>	<b>9341</b>

Formula =  $\frac{\text{Total no. of OPD}}{\text{Total No. of Days}}$

Grand Total: 113205

Total No. of OPD Days= 365

Avg – 310 per day

**IPD (In Patient department) Number of Patients In the last Calendar year (i.e. 1<sup>st</sup> Jan 2025 to 31<sup>st</sup> Dec 2025)**

S. No.	Name of the Department	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
5.	General Medicine	89	88	96	93	82	65	78	69	69	65	65	65
6.	Surgery	25	21	27	31	31	25	30	32	39	32	38	39
7.	Obs & Gynae	20	27	22	25	29	22	35	22	15	20	30	34
8.	Pediatrics	21	16	16	15	14	10	17	15	13	13	12	15
	<b>TOTAL</b>	<b>155</b>	<b>152</b>	<b>161</b>	<b>164</b>	<b>156</b>	<b>122</b>	<b>160</b>	<b>138</b>	<b>136</b>	<b>130</b>	<b>145</b>	<b>153</b>

Grand Total: 1772

**IPD (In Patient Days) Number of Patients in the last calendar year (i.e. 1<sup>st</sup> Jan 2025 to 31<sup>st</sup> Dec 2025)**

S. No.	Name of the Department	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
1.	Number of In Patient Days	1023	978	948	954	961	996	978	847	976	924	958	980

Total No. of In Patient Days=

Formula Bed Occupancy =  $\frac{\text{Total No. of In-Patient days} \times 100}{\text{Available Bed} \times 365}$

Bed Occupancy = 63.13973