

**KONKAN EDUCATION SOCIETY
LOKNETE ADV. DATTA PATIL HOMOEOPATHIC MEDICAL
COLLEGE & HOSPITAL, VENGURLA**

OPD Patients Summary

From 1st January 2025 To 30th April 2025

Sr. No.	Month	Patients	Working Day
1	January	4851	27
2	February	4503	23
03	March	4364	24
04	April	5193	25
	Total	18911	99

- 1) Total Patients = 18911
- 2) Working Days = 99
- 3) Average Patient's = 191(18911/ 99=191)

Formula : $\frac{\text{No. of Patient's}}{\text{No. of Working Days}}$

$\frac{18911 \text{ Patients}}{99 \text{ days}} = 191$

So average 191 patients per day from 1st January 2025 To 30th April 2025


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HOMOEOPATHIC MEDICAL COLLEGE & HOSPITAL
VENGURLA, MAIN ROAD VENGURLA
DIST-SINDHUDURGA 416516

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OPD Patients Summary

From 1st January 2024 to 31st December 2024

Sr. No.	Month	Patients	Working Day
1	January	3124	26
2	February	2833	24
3	March	2954	23
Average OPD 122 From January 2024 To March 2024			
4	April	3338	23
5	May	4417	25
6	June	4659	24
7	July	4606	26
8	August	4948	26
9	September	4358	23
10	October	5008	24
11	November	5033	24
12	December	6046	25
	Total	51324	293
Average OPD 193 From April 2024 To December 2024			

- 1) Total Patients = 8911
- 2) Working Days = 73
- 3) Average Patient's = 122(8911/ 73=122)

Formula : $\frac{\text{No. of Patient's}}{\text{No. of Working Days}}$

$$\frac{8911 \text{ Patients}}{73 \text{ days}} = 122$$

Average OPD 122 From January 2024 To March 2024

- 1) Total Patients = 42413
- 2) Working Days = 220
- 3) Average Patient's = 193(42413/ 220=193)

Formula : $\frac{\text{No. of Patient's}}{\text{No. of Working Days}}$

$$\frac{42413 \text{ Patients}}{220 \text{ days}} = 193$$

Average OPD 193 From April 2024 To December 2024


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OPD Patients Summary

From 1st January 2023 to 31st December 2023


Sr. No.	Month	Patients	Working Day
1	January	2732	27
2	February	3004	23
3	March	3312	24
4	April	2759	21
5	May	3431	25
6	June	3811	25
7	July	3509	25
8	August	3520	26
9	September	2398	25
10	October	2962	24
11	November	2801	23
12	December	3232	25
	Total	37471	293

- 1) Total Patients = **37471**
- 2) Working Days = **293**
- 3) Average Patient's = **128 (37471/ 293 =128)**

Formula :
$$\frac{\text{No. of Patient's}}{\text{No. of Working Days}}$$

$$\frac{37471 \text{ Patients}}{293 \text{ days}} = 128$$

So average 128 patients per day from 1st January 2023 To 31st December 2023


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OPD Patients Summary

From 1st January 2022 to 31st December 2022

Sr. No.	Month	Patients	Working Day
1	January	2821	25
2	February	2116	23
3	March	2204	25
4	April	3398	24
5	May	3719	24
6	June	3529	26
7	July	3780	26
8	August	3165	23
9	September	3388	26
10	October	3194	23
11	November	3678	25
12	December	4052	27
	Total	39044	297

- 1) Total Patients = **39044**
- 2) Working Days = **297**
- 3) Average Patient's = **131 (39044/ 297= 131)**

Formula : $\frac{\text{No. of Patient's}}{\text{No. of Working Days}}$

$$\frac{39044 \text{ Patients}}{297 \text{ days}} = 131$$

So average 131 patients per day from 1st January 2022 To 31st December 2022


02/01/2023
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SINDEPURGA 415516

**KONKAN EDUCATION SOCIETY'S
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OPD Patients Summary


From 1st January 2021 to 31st December 2021

Sr. No.	Month	Central OPD Patients	Prophylactic OPD Patients	Total OPD	Working Day
01	January	3524	0	3524	25
02	February	3017	0	3017	23
03	March	3398	0	3398	25
04	April	1899	424	2323	22
05	May	469	1090	1559	24
06	June	1988	1320	3308	25
07	July	2021	1450	3471	26
08	August	3193	210	3403	23
09	September	2495	192	2687	25
10	October	2880	15	2895	23
11	November	2892	0	2892	25
12	December	3503	0	3503	26
	Total	31279	4701	35980	292

- 1) Total Patients = 35980
- 2) Working Days = 292
- 3) Average Patient's = 123 (35980/292=123)

Formula : $\frac{\text{No. of Patient's}}{\text{No. of Working Days}}$
 $\frac{35980 \text{ Patients}}{292 \text{ days}} = 123$

So average 123 patients per day from 1st January 2021 To 31st December 2021


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