

**Shobhit
University**

EDUCATION EMPOWERS

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OPD IPD STATISTICS

The number of patients treated in the teaching hospital each year during the last five years

Clinical Material	2023	2022	2021	2020	2019
OPD	84451	81912	32433	23551	70392
IPD	3129	2727	1608	683	3127
Bed Occupancy	56.05	40.16	16.23	10.72	55.26
Major Surgeries	431	273	179	42	182
Minor surgeries	3171	1019	53	53	254

Clinical Material Summary (2019–2023)

The clinical data over the five-year period shows a strong recovery and growth in patient services, particularly after the pandemic-affected years (2020–2021).

1. Outpatient Department (OPD)

- Significant growth observed from 2021 onward.
- Numbers increased from 23,551 in 2020 to 84,451 in 2023, showing strong patient inflow post-COVID-19.
- OPD figures in 2023 surpassed pre-pandemic levels (2019: 70,392).

2. Inpatient Department (IPD)

- IPD admissions rose steadily from 683 in 2020 to 3,129 in 2023.
- This indicates improved confidence in in-patient care and enhanced clinical capacity.

3. Bed Occupancy Rate (%)

- A major increase from 10.72% in 2020 to 56.05% in 2023.
- Almost matched the pre-COVID level of 55.26% in 2019, indicating better utilization of hospital resources.

4. Major Surgeries

- Increased from a low of 42 in 2020 to 431 in 2023, the highest in five years.
- Suggests improved surgical capabilities and greater trust in operative care.

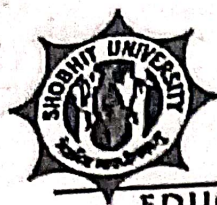
5. Minor Surgeries

- Steep rise from just 53 procedures in both 2020 and 2021 to 3,171 in 2023.
- A strong indicator of revival and growth in minor operative services.

Conclusion:

The data reflects a robust post-pandemic recovery in all clinical services, with 2023 showing peak performance across most metrics. The institution has not only regained pre-COVID levels but also surpassed them in multiple areas, particularly in OPD attendance, surgical procedures, and bed occupancy. This trend demonstrates enhanced service delivery, improved infrastructure, and increased patient trust.





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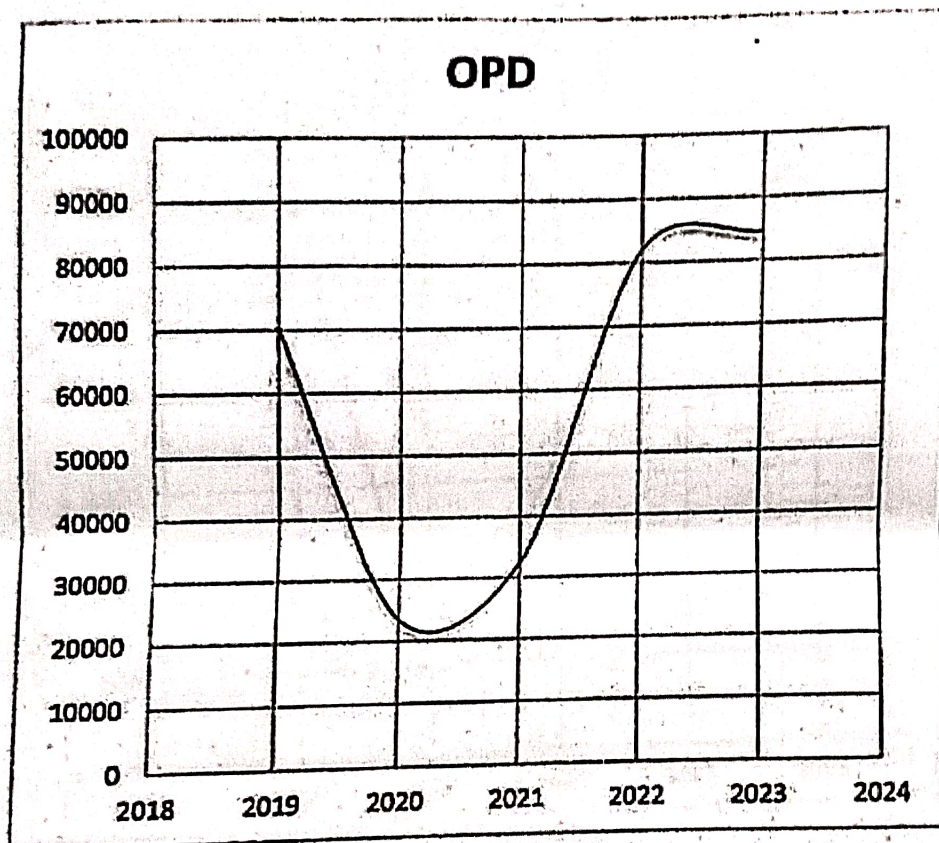
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1. OUT PATIENT DEPARTMENT (OPD)

Clinical Material	2023	2022	2021	2020	2019
OPD	84451	81912	32433	23551	70392

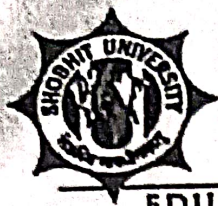


Observations:

- There was a sharp decline in OPD cases during 2020 and 2021 due to the COVID-19 pandemic, with the lowest number recorded in 2020 (23,551).
- From 2022 onward, there is a strong rebound, with OPD attendance reaching 84,451 in 2023 — the highest in five years, even surpassing pre-pandemic figures.
- This consistent growth suggests a restoration of patient confidence, improved healthcare access, and enhanced institutional performance.

Conclusion:

The OPD data indicates a strong post-pandemic recovery and a trend of increasing healthcare utilization. The year 2023 marks a peak in outpatient services, reflecting the institution's growing reach and service delivery capacity.



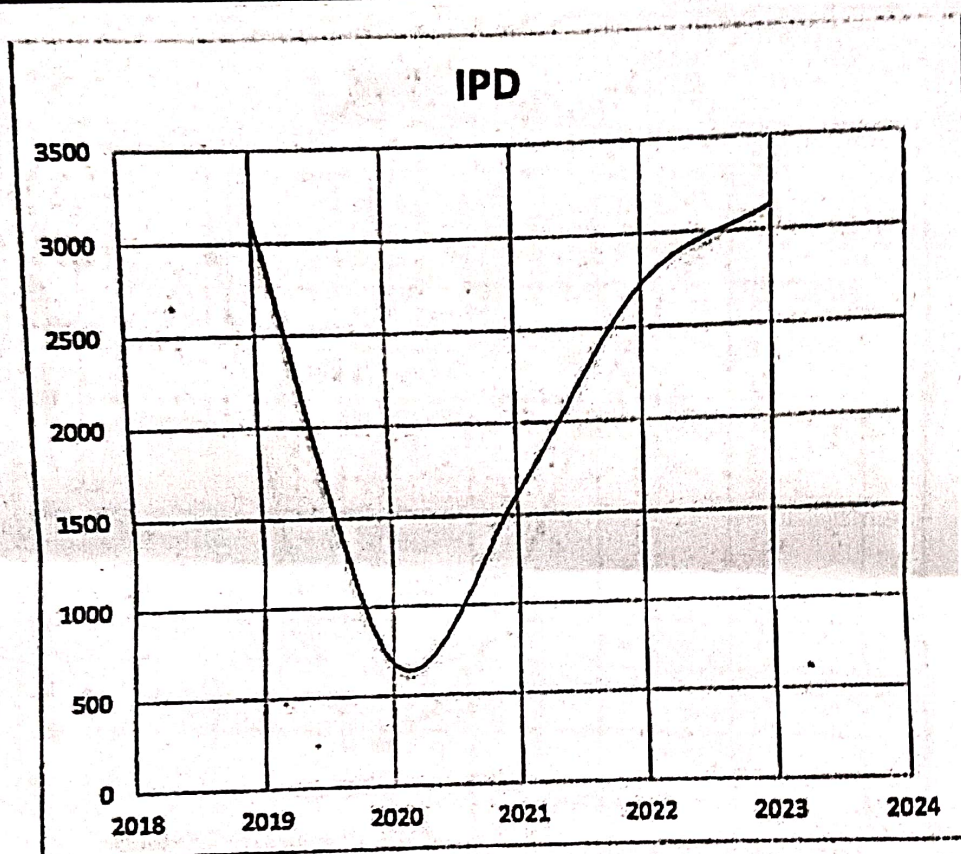
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2. IN-PATIENT DEPARTMENT (IPD)

Clinical Material	2023	2022	2021	2020	2019
IPD	3129	2727	1608	683	3127



Observations:

- The number of IPD admissions dropped significantly in 2020 (683 cases), reflecting the impact of the COVID-19 pandemic and reduced hospitalizations.
- A steady recovery is seen from 2021 onwards, with admissions rising to 3,129 in 2023, slightly surpassing pre-pandemic levels (3,127 in 2019).
- The consistent rise indicates restoration of inpatient services, improved patient confidence, and effective hospital operations.

Conclusion:

The IPD data reveals a complete and stable recovery in inpatient care services by 2023, aligning with or exceeding the institution's pre-pandemic performance. The upward trend reflects increased patient trust, expanded service delivery, and institutional resilience in the post-COVID era.



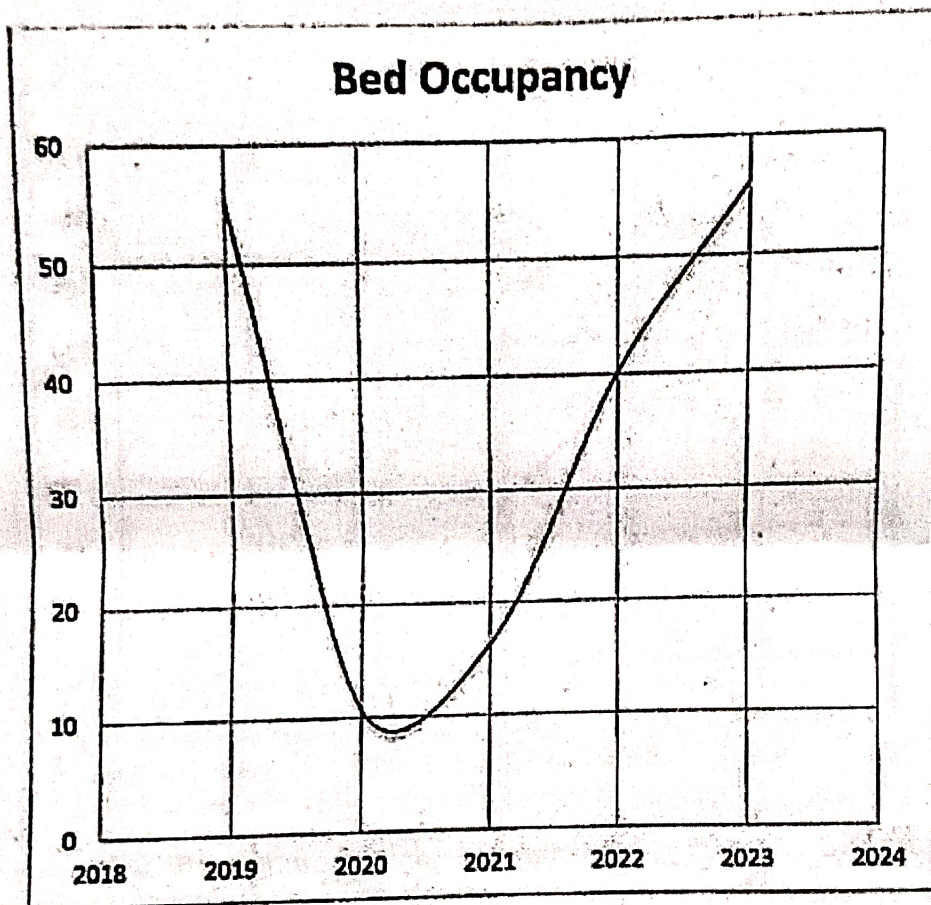
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3. BED OCCUPANCY

Clinical Material	2023	2022	2021	2020	2019
.Bed Occupancy	56.05	40.16	16.23	10.72	55.26



Observations:

- The bed occupancy rate plummeted in 2020 and 2021 due to the COVID-19 pandemic, reflecting decreased inpatient admissions and healthcare utilization.
- A steady and significant recovery is observed from 2021 onward, reaching 56.05% in 2023, slightly surpassing the pre-pandemic level of 55.26% in 2019.
- The sharp rise from 10.72% (2020) to 56.05% (2023) indicates improved inpatient services, increased trust in the hospital system, and full functional recovery.

Conclusion:

The institution has shown a remarkable resurgence in inpatient care, achieving and exceeding pre-COVID bed occupancy levels by 2023. This upward trend is a clear indicator of operational revival, enhanced patient inflow, and efficient utilization of hospital infrastructure.



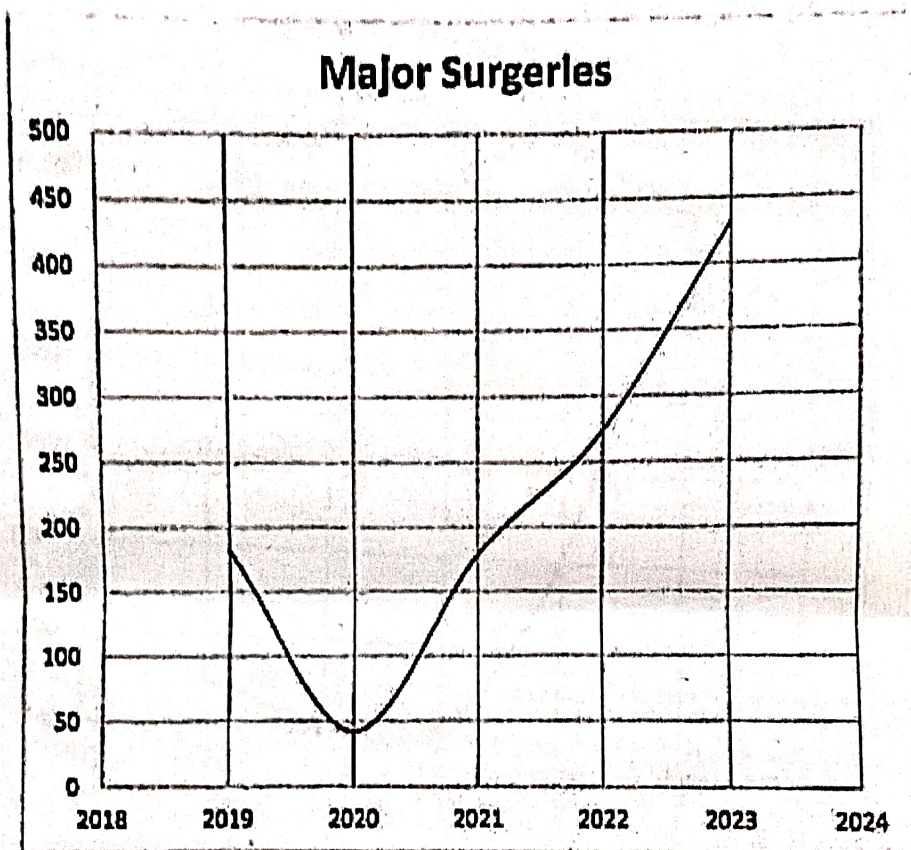
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4. MAJOR SURGERIES

Clinical Material	2023	2022	2021	2020	2019
Major Surgeries	431	273	179	42	182



Observations:

- There was a significant drop in major surgeries during the pandemic year 2020, with only 42 procedures conducted.
- A gradual and consistent increase followed in the subsequent years, reaching 431 major surgeries in 2023, the highest in the five-year period.
- Compared to pre-pandemic 2019 (182 surgeries), the number of surgeries more than doubled by 2023, indicating substantial growth in surgical capacity and patient trust.

Conclusion:

The data highlights a strong post-pandemic recovery in surgical services. The steep rise in major surgeries reflects enhanced operational capabilities, improved infrastructure, and growing patient reliance on the institution for complex medical care.



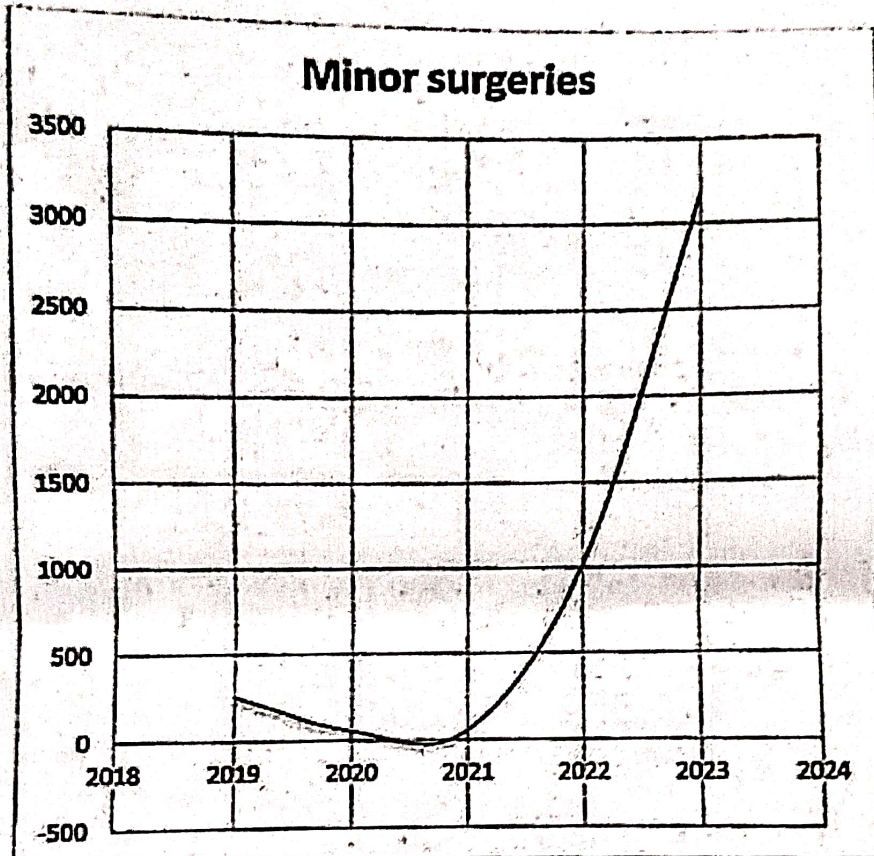
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5. MINOR SURGERIES

Clinical Material	2023	2022	2021	2020	2019
Minor surgeries	3171	1019	53	53	254



Observations:

- The number of minor surgeries dropped drastically in 2020 and 2021, with only 53 procedures each year, likely due to COVID-19 restrictions and limited elective services.
- A sharp recovery began in 2022, rising to 1,019, and then more than tripled in 2023 to 3,171 — the highest in the five-year span.
- The 2023 figure reflects a more than 12-fold increase compared to 2019, showcasing significant operational growth and increased demand for minor surgical procedures.

Conclusion:

The resurgence in minor surgeries demonstrates a remarkable expansion in surgical services post-pandemic. The institution has not only restored but greatly exceeded pre-pandemic levels, highlighting improved patient access, increased procedural efficiency, and strengthened healthcare delivery systems.