

About

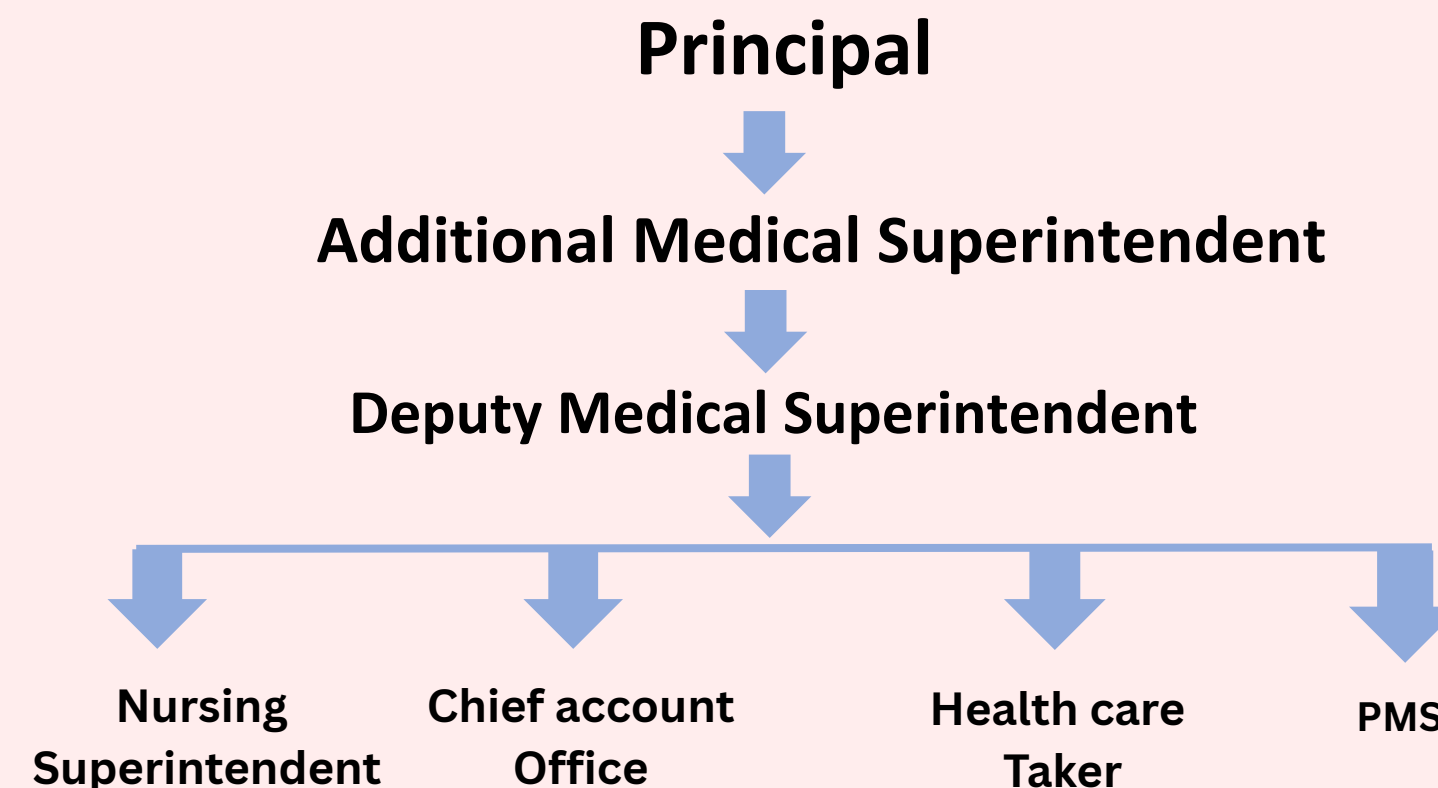
JLN Medical College & Hospital aims to provide high-quality medical education, compassionate patient care, and impactful research.

vision

Our vision is to become a center of excellence in healthcare and medical education, promoting innovation, equity, and community well-being.

Mission

The mission is to train ethical and skilled healthcare professionals, offer advanced and affordable medical services, encourage lifelong learning, and contribute to public health through research and collaboration.



Theoretical Understanding

Theoretical knowledge emphasized conceptual learning

It develops analytical and critical thinking skills

It is assessed through exams and assignments

Practical Exposure

Practical exposure emphasize applying knowledge in real world scenarios

It has practical, interpersonal, and adaptive skills

These are evaluated based on performance and outcome in real tasks

SWOT ANALYSIS

- A highly experienced and well-trained
- Availability of Superspeciality services like gastroenterology, oncology, cardiology, and hemodialysis.
- Strong public trust with high OPD footfall (4000 - 5000 daily) reflects reliability & patient satisfaction.

- Implement hospital-wide Electronic Health Records
- Scope for automation in diagnostics, inventory, etc.
- Introduce online systems for appointments.
- Potential for e-prescriptions in the future.

S O
W T

- Resistance to change from non technical or senior staff
- Lack of adequate IT infrastructure in hospital
- Lack of fire safety preparedness
- Limited CCTV surveillance and weak security staffing.
- Data security concerns if not properly managed.

- Safety risks from non functional fire safety equipment & compliance failures.
- High risk of hospital acquired infections.
- Staff burnout due to chronic workforce shortages
- Technical failures can affect hospital functioning.

TOWS

S-O (Strength-Opportunity)

- Utilize trained staff to support the implementation of IHMS & EHR.

W-O (Weakness- Opportunity)

- Improve infrastructure with digital health scheme support.

S-T (Strength-Threat)

- Use skilled staff to monitor infection control and safety.

W-T (Weakness-Threat)

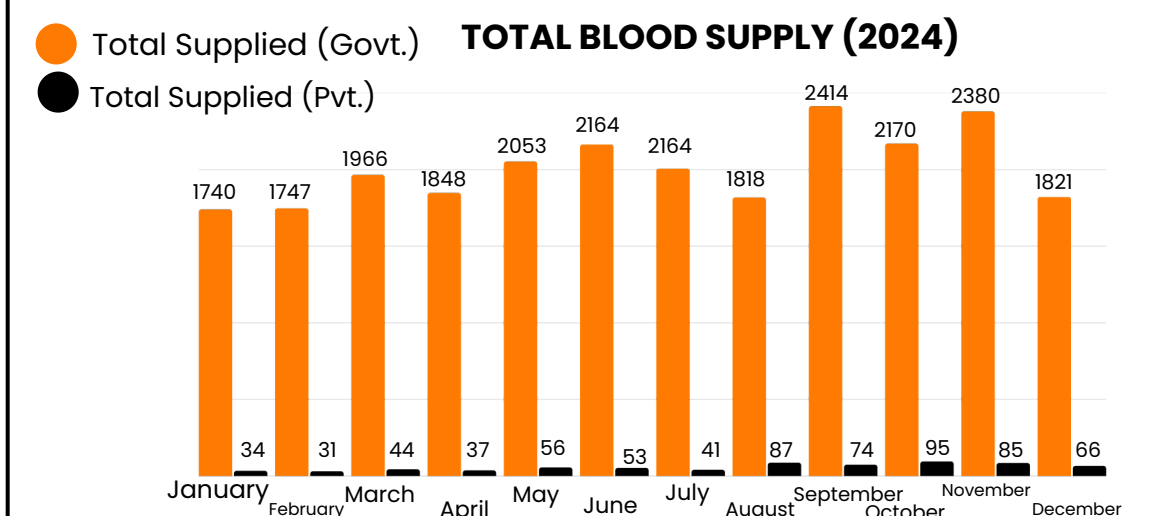
- Upgrades IT systems to prevent sytem failures.

Challenges

- Lack of guidance or clarity in task assignments.
- Some departments were hesitant to share internal operation data.
- Rude behaviour of staff
- Unstructured task delegation made it hard to focus on specific learning goals.
- Unavailability of basic working facilities like clean drinking water & Unhygienic washrooms
- Lack of designated workspace or seating area for interns

Learning during internship

- Gained practical knowledge of working with IHMS (Integrated Hospital Management system).
- Analyzed infrastructure, equipment availability, and blood inventory status.
- Applying theoretical knowledge to solve real-life word problems



Suggestions

- Digitization of MRD and complete integration of all IHMS modules should be prioritized
- Schedule monthly audits in a hospital
- offer a variety of projects that allow interns to gain exposure to different aspects of healthcare.