



Deadly Fire in Jhansi Hospital: Causes, Casualties, and Aftermath

November 8, 2024



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ACKNOWLEDGMENT

I extend my profound gratitude to my colleague of Zone4Solutions, for there invaluable guidance and unwavering support in the development of this report, *Deadly Fire in Jhansi Hospital: Causes, Casualties, and Aftermath*. His deep expertise and insightful feedback were instrumental in shaping this work, offering a clear path through complex issues.

I am also deeply appreciative of the encouragement and mentorship provided by my peers and colleagues, whose critical insights helped refine the report's intricate details. Special thanks go to those who generously shared their personal experiences and accounts, enriching this report with real-world perspectives and grounding it in lived realities.

This report is dedicated to the memory of those who lost their lives in the *Jhansi Hospital Tragedy*. It is my sincere hope that this work contributes meaningfully to a safer and more resilient future for all of India.



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Report on
Deadly Fire in Jhansi Hospital: Causes, Casualties,
and Aftermath

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CHAPTER-I

INTRODUCTION

1.1 Introduction

On November 15, 2024, a devastating fire broke out in the Neonatal Intensive Care Unit (NICU) of the Maharani Laxmi Bai Medical College in Jhansi, Uttar Pradesh. Triggered by an electrical short circuit, the blaze claimed the lives of 10 newborns and left 16 others injured. The NICU, housing over 50 infants at the time, became the scene of frantic rescue efforts, with many families now mourning their losses and facing difficulties identifying the deceased. This tragedy has led to public outrage and prompted a three-tier investigation ordered by the Uttar Pradesh government to uncover the exact causes and prevent future incidents (Hindustan Times, 2024; The Times of India, 2024).

State authorities, including Chief Minister Yogi Adityanath, expressed deep condolences, announced financial assistance for the victims' families, and emphasized accountability in hospital safety protocols. Deputy Chief Minister Brajesh Pathak visited the site to oversee rescue operations, reflecting the gravity of the situation. The fire has highlighted concerns about infrastructure deficiencies in public healthcare systems, particularly in critical care units designed to protect the most vulnerable patients (Hindustan Times, 2024; The Economic Times, 2024).

1.2 Causes of the Fire

Electrical Short Circuit as Primary Cause

The devastating fire at the Neonatal Intensive Care Unit (NICU) of Maharani Laxmi Bai Medical College in Jhansi, Uttar Pradesh, has been preliminarily linked to an electrical short circuit. Authorities suggest that faulty wiring or electrical overloading in the unit was the likely cause of the blaze (The Times of India, 2024).

Overcrowding and Systemic Failures

The NICU, designed to accommodate only 18 infants, was reportedly overcrowded with over 50 infants at the time of the incident. This overburdening significantly increased the risks of electrical malfunction and hindered effective emergency responses.

Inadequate Fire Safety Measures

Witnesses and staff highlighted the inadequacy of fire safety precautions. Expired fire extinguishers and the lack of emergency exit routes in the NICU amplified the tragedy. Investigators have questioned whether the hospital met standard fire safety protocols (Hindustan Times, 2024; Outlook India, 2024).

Government Investigation

The Uttar Pradesh government has initiated a three-tier investigation to uncover lapses and assign accountability. The probe will examine hospital administration, maintenance staff, and fire safety compliance across the facility. Public pressure has intensified, with demands for stricter audits and adherence to safety regulations in hospitals statewide (The Economic Times, 2024; Hindustan Times, 2024).

This tragic event underscores critical gaps in infrastructure, safety compliance, and emergency preparedness in healthcare facilities, calling for immediate reform and accountability.

1.3 Casualties and Immediate Impact

The fire at Maharani Laxmi Bai Medical College in Jhansi resulted in the tragic loss of ten newborns, while sixteen others suffered injuries, some critically (Outlook India, 2024). At the time of the incident, the NICU was overcrowded, housing over 50 infants despite its designed capacity for only 18. Rescue operations managed to save several children, but the loss has left many families devastated and seeking answers about the tragedy (The Times of India, 2024).

Eyewitness accounts described scenes of panic as hospital staff and parents attempted to evacuate the children amid smoke and flames. While some infants were rescued from the outer section of the NICU, those in the interior part faced greater difficulty due to limited access and inadequate emergency infrastructure (Hindustan Times, 2024). Social media visuals depicted police and firefighters working tirelessly to control the blaze and facilitate evacuations.

The incident has prompted significant public outrage and demands for accountability. Parents of the victims have voiced their grievances, particularly regarding the delayed identification of deceased infants and insufficient communication from the hospital administration. The Uttar Pradesh government announced ex gratia compensation of ₹5 lakh for the families of the deceased and ₹50,000 for the injured from the Chief Minister's Relief Fund (The Economic Times, 2024).

The immediate impact extended beyond the hospital, with authorities initiating a statewide review of fire safety protocols in public health institutions. The tragedy has also sparked debates on hospital overcrowding and the need for systemic reforms in medical infrastructure and safety compliance (NDTV, 2024).

CHAPTER-II

RESPONSES & AFTERMATH

2.1 Response by Authorities

In the wake of the devastating fire at Maharani Laxmi Bai Medical College in Jhansi, Uttar Pradesh Chief Minister Yogi Adityanath expressed profound grief over the loss of ten infants. He directed the district administration to ensure proper medical care for the injured and expedited relief measures. Furthermore, he ordered a comprehensive investigation into the incident, with a directive to submit a detailed report within 12 hours. The Chief Minister emphasized the need for accountability and assurance that such incidents do not recur (Outlook India, 2024).

Deputy Chief Minister Brajesh Pathak also visited the site to oversee the ongoing rescue and relief operations. He assured the public that strict actions would be taken against those found guilty of negligence. Highlighting the gravity of the situation, both leaders reiterated their commitment to improving safety standards in hospitals across the state (Hindustan Times, 2024).

To address the immediate needs of the affected families, the Uttar Pradesh government announced a compensation package. Families of the deceased were allocated ₹5 lakh each, while those of the injured victims were granted ₹50,000 from the Chief Minister's Relief Fund. This financial assistance aimed to alleviate some of the hardships faced by the grieving families and injured survivors (The Economic Times, 2024).

This swift response, however, has not quelled public anger entirely, with demands for a broader evaluation of hospital safety measures and infrastructure continuing to dominate discussions.

2.2 Hospital and Administrative Failures

The fire at Maharani Laxmi Bai Medical College in Jhansi has highlighted significant hospital and administrative failures. Allegations of gross negligence have emerged, with many pointing to the inadequate management of the Neonatal Intensive Care Unit (NICU) as a key factor in the tragedy.

The unit, designed to accommodate only 18 infants, was reportedly housing over 50 at the time of the fire, suggesting severe overcrowding and administrative lapses (The Economic Times, 2024).

Questions have also arisen about the hospital's compliance with fire safety norms. Initial reports indicate that the fire extinguishers installed in the NICU were either expired or nonfunctional. Additionally, the NICU lacked adequate emergency exits, which hampered rescue efforts and contributed to the tragic loss of life (India Today, 2024). The Chief Medical Superintendent of the hospital, a pivotal figure in its administration, has been arrested on charges of admission fraud. This allegation raises further concerns about systemic corruption and its potential role in compromising the safety and care of patients (Hindustan Times, 2024).

Witness accounts have criticized the hospital administration for its lack of sensitivity during the immediate aftermath of the incident. Families of the victims reported confusion and delays in identifying the deceased, with some calling for DNA tests to confirm identities. This lack of preparedness for emergencies underscores the need for robust disaster management protocols in healthcare facilities (The Quint, 2024).

The tragedy has fueled demands for accountability and systemic reform, as public outrage mounts over the failures that allowed such a disaster to occur.

2.3 Aftermath and Public Outcry

The devastating fire at Maharani Laxmi Bai Medical College in Jhansi has left a profound impact on families, the local community, and the healthcare system in Uttar Pradesh. The aftermath of the tragedy is marked by grief, public outrage, and demands for justice.

Families Demanding DNA Tests

Many families have struggled to identify the deceased infants, leading to emotional distress and confusion. Several parents have demanded DNA tests to ensure accurate identification of their children. This delay in confirming identities has added to the anguish of grieving families and highlighted lapses in post-incident management by hospital authorities (Hindustan Times, 2024).

Protests and Public Demands

The incident has sparked protests in Jhansi and beyond, with citizens and activists calling for accountability. Demonstrators have urged the government to ensure that the families of victims receive justice. Additionally, there is a growing demand for stricter enforcement of hospital safety regulations and improvements in the healthcare system to prevent such tragedies in the future (India Today, 2024).

Government Initiatives on Safety Protocols

In response to public outcry, the Uttar Pradesh government has announced plans to review fire safety measures across all healthcare facilities in the state. This initiative aims to identify and address shortcomings in emergency preparedness, including fire safety compliance, overcrowding, and equipment maintenance. Authorities have also pledged to hold accountable those responsible for negligence at Maharani Laxmi Bai Medical College (The Economic Times, 2024).

The tragedy has underscored the urgent need for systemic reforms in hospital management and safety protocols, with public and government attention now focused on ensuring such incidents are not repeated.

CHAPTER-III

FIREWORKS EXPLOSION AT JHANSI HOSPITAL

A comparative discussion of various news reports on the tragic Jhansi hospital fire reveals a diverse emphasis on issues surrounding safety failures, regulatory accountability, and the broader implications for India's healthcare system. Newspaper **Times of India (2024)** emphasis on the direct causes, casualties, and aftermath, presenting a factual timeline of the incident. It emphasizes the overcrowding of the NICU, electrical failures, and the tragic loss of lives, providing a comprehensive account of the event and immediate consequences. In **Hindustan Times (2024)** highlights the neglect of hospital safety protocols, particularly pointing to expired fire extinguishers and inadequate emergency exit routes. It calls attention to systemic issues in hospital management and raises questions about adherence to safety measures. Alternatively, **India Today (2024)** shifts the narrative towards broader policy implications, advocating for stricter hospital safety regulations in the wake of the tragedy. This report underlines public demands for reform and institutional accountability to prevent such incidents. However, in **The Economic Times (2024)** offers a macro perspective by situating the tragedy within the larger context of India's healthcare crisis. It discusses systemic failures, including underfunding and mismanagement, urging urgent healthcare reforms and policy-level changes.

Together, these reports provide a holistic view of the incident, ranging from specific safety lapses at the hospital to broader healthcare infrastructure challenges. This multi-faceted discussion highlights the need for immediate reforms and long-term strategies to address both micro and macro-level deficiencies in the system.

News Clip-1: Hindustan Times

Date: 16 November, 2024

Title: Jhansi hospital fire: 10 newborn babies killed, over 35 rescued; CM Yogi orders probe. What happened?

Link: <https://www.hindustantimes.com/india-news/jhansi-hospital-fire-infants-killed-37-rescued-cm-yogi-adityanath-orders-probe-key-updates-101731715208567.html>

A tragic fire at Maharani Laxmibai Medical College in Jhansi claimed the lives of 10 newborns and left 17 others injured late Friday night. The blaze, believed to have been caused by an electrical short circuit, broke out in the hospital's neonatal intensive care unit (NICU), which housed 49 babies despite having only 18 beds. Thick smoke spread quickly, making evacuation difficult.

Firefighters and emergency services rescued 37 babies, while injured infants are receiving treatment in the hospital and private facilities. Seven of the deceased babies have been identified, with efforts ongoing to identify the others.

Prime Minister Narendra Modi expressed his condolences and assured full support for rescue and relief operations. Chief Minister Yogi Adityanath has ordered an investigation, with a report expected within 12 hours. He also announced ₹5 lakh compensation for families of the deceased and ₹50,000 for those injured.

<https://www.hindustantimes.com/india-news/jhansi-hospital-fire-infants-killed-37-rescued-cm-yogi-adityanath-orders-probe-key-updates-101731715208567.html>



Hindustan Times

Jhansi hospital fire: 10 newborn babies killed, over 35 rescued; CM Yogi orders probe. What happened? | Key updates

Fire broke out at Maharani Laxmibai Medical College in Jhansi. Brijesh Pathak said 17 other children injured in the fire are currently receiving treatment.

Videos from the scene showed chaotic rescue efforts as relatives pleaded for news of their children. The NICU's oxygen-rich environment likely intensified the fire, officials said. Rescue operations have concluded, and the government is working to prevent such incidents in the future.

News Clip-2: The Hindu

Date: 17 November, 2024

Title: Babies killed in hospital fire | Braving fire, relatives save many newborns at Jhansi's Maharani Laxmi Bai Medical College

Link: <https://www.thehindu.com/news/national/uttar-pradesh/tears-and-chaos-at-jhansi-hospital/article68876449.ece>

A tragic fire broke out in the neonatal intensive care unit (NICU) of Maharani Laxmi Bai Medical College in Jhansi, Uttar Pradesh, on Friday night, leading to the deaths of 10 newborns. Sixteen others were injured, and one child remains unaccounted for. Families, medical staff, and bystanders worked desperately to save as many lives as possible during the chaos.

Braving the Flames

Kripal Singh, who was in the NICU with his daughter for breastfeeding, described seeing a nurse fleeing with her leg on fire. Without hesitation, he and others rushed in, rescuing around 20 infants

Babies killed in hospital fire | Braving fire, relatives save many newborns at Jhansi's Maharani Laxmi Bai Medical College

Family members of the dead and surviving babies stage a protest demanding DNA tests of all children for identification

Updated - November 17, 2024 06:58 am IST - Jhansi

MEHUL MALPANI



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A mother of a newborn leaves with her relatives after she identified her son, who is being treated in a private hospital after he was rescued from a neonatal intensive care unit following a fire that broke out at the Maharani Laxmi Bai Medical College in Jhansi district, in Uttar Pradesh, on November 16, 2024. | Photo Credit: Reuters

Kripal Singh had entered the Neonatal Intensive Care Unit (NICU) at Jhansi's Maharani Laxmi Bai Medical College with his daughter after she was called in to breastfeed her newborn, when he saw a nurse running outside with one of her legs on fire.

despite the smoke and flames. Kuldeep Singh, another parent, also joined the efforts, saving several children before identifying his own injured child by a mole on his ear.

Doctors from nearby wards responded swiftly. Dr. Amit Singh, a surgical resident, and his colleague, Dr. Ahmad Faraz Shamsi, entered the burning room using makeshift masks and torches. They managed to save seven infants. Dr. Shamsi noted that the NICU's high oxygen levels, necessary for the infants' care, likely accelerated the fire's spread.

Horrific Scenes

Eyewitnesses reported intense smoke and heat making rescue efforts nearly impossible until firefighters arrived. Relatives outside the hospital watched in anguish as nurses and doctors carried out burned children. Many were inconsolable, and some fainted from grief and exhaustion. Anshul Yadav, a parent, recalled the panic: “The smoke and heat were overwhelming. Women were running with their children, shouting for help. I couldn’t even get close until firefighters cleared the area.”

Protests and DNA Testing Demands

Distraught families staged protests at the hospital, demanding DNA tests to identify both deceased and surviving children. The Chief Medical Officer, Dr. Sudhakar Pandey, confirmed that DNA samples of the deceased had been collected and tests for surviving children could be conducted if necessary to reassure parents.

Safety Concerns Under Scrutiny

The fire, reportedly caused by an electrical short circuit, has sparked outrage over inadequate safety measures in the hospital. Family members and local residents criticized the lack of fire safety equipment in the NICU. The Uttar Pradesh government has ordered an inquiry, with Deputy Chief Minister Brajesh Pathak visiting the hospital to oversee relief efforts. Compensation of ₹5 lakh has been announced for the families of deceased children, and ₹50,000 for those injured.

Ongoing Investigation

Officials are still determining the exact cause of the fire and verifying records, as one child remains unaccounted for. Dr. Pandey suggested that the missing child may have been discharged earlier, but the records were not updated. The incident has highlighted the urgent need for stricter safety protocols in hospitals to prevent such tragedies in the future. Meanwhile, families continue to grieve, many left with only memories of their little ones lost in the blaze.

News Clip-3: The India Times
Title: What Led to Jansi Hospital Fire That Killed 10 Babies
Date: 18 November, 2024

<https://timesofindia.indiatimes.com/city/lucknow/jhansi-hospital-fire-tragedy-overcrowding-blamed-for-neonatal-icu-blaze-that-killed-10-infants/articleshow/115393643.cms>

A devastating fire at the neonatal intensive care unit (NICU) of Maharani Laxmi Bai Medical College in Jhansi claimed the lives of 10 newborns on Friday night. Investigations suggest that overcrowding and inadequate safety measures contributed to the tragedy.

Key Details of the Incident

The fire, reportedly caused by an electrical short circuit, quickly engulfed the NICU. The ward, designed for 18 patients, was overcrowded with 49 infants at the time of the incident. Thick smoke and flames made rescue efforts challenging, although hospital staff and families managed to save 37 children.

Lack of Safety Measures

Officials revealed that the overcrowded NICU lacked proper fire safety equipment, which delayed firefighting efforts. The room's high oxygen concentration, essential for the babies' care, further fueled the flames, spreading the fire rapidly.

Response and Reactions

The Uttar Pradesh government has launched a magisterial inquiry into the incident. Chief Minister Yogi Adityanath has announced compensation of ₹5 lakh for families of deceased children and

What led to Jhansi hospital fire that killed 10 babies

Pathikrit Chakraborty & Arindam Ghosh / TNN / Updated: Nov 18, 2024, 08:11 IST

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A fire erupted in the neonatal intensive care unit (NICU) of a Jhansi hospital, tragically claiming the lives of 10 infants. Overcrowding and the continuous operation of life-support equipment led to overheating, causing a spark in an oxygen concent ... [Read More](#)



LUCKNOW/JHANSI: Initial investigations into the fire tragedy at the neonatal intensive care unit (NICU) of Jhansi hospital, which claimed the lives of 10 infants, revealed that the continuous operation of life-support equipment due to overcrowding led to overheating. As devices like warmers and monitors were running round the clock, overloading caused a sparking that triggered a fire in the

₹50,000 for those injured. Families, however, have expressed anger over the hospital's lack of preparedness, staging protests and demanding accountability.

What's Next?

Authorities are now focusing on improving fire safety protocols in hospitals and addressing overcrowding issues to prevent similar tragedies in the future. Meanwhile, the families of the victims continue to grieve, demanding justice for their irreplaceable loss.

News Clip-4: Outlook India Jhansi Hospital Fire: 10 Children Dead, Mostly Newborns; 16 Critical

Date: 16 November, 2024

<https://www.outlookindia.com/national/10-children-dead16-other-critical-in-jhansi-hospital-fire>

A devastating fire at the Neonatal Intensive Care Unit (NICU) of Maharani Laxmi Bai Medical College, Jhansi, claimed the lives of 10 children, mostly newborns, on Friday night. Sixteen others are in critical condition and undergoing treatment.



Cause and Rescue Efforts

NATIONAL

Jhansi Hospital Fire: 10 Children Dead, Mostly Newborns; 16 Critical

Taking cognisance of the tragic hospital fire in Jhansi, Uttar Pradesh Chief Minister Yogi Adityanath directed officials of the district administration to ensure proper treatment to the injured. A report has been sought as well from Divisional Commissioner Bimal Kumar Dubey and Deputy Inspector General (Jhansi police range) Kalanidhi Naithani.



Outlook Web Desk

Updated on: 16 November 2024 8:13 am

The fire, suspected to be caused by an electrical short circuit, erupted in the NICU. The unit's layout placed less critical patients in an outer section, making them easier to evacuate. However, critically ill infants in the interior section faced greater danger. Videos shared on social media showed panicked parents and hospital staff rushing to save babies with the assistance of police and firefighters.

Government Response

Chief Minister Yogi Adityanath directed district officials to provide proper medical care to the injured. He has requested detailed reports on the incident from Divisional Commissioner Bimal Kumar Dubey and Deputy Inspector General Kalanidhi Naithani.

Compensation Announced

The Uttar Pradesh government has announced ₹5 lakh compensation for the families of each deceased child and ₹50,000 for the injured. This tragedy has raised questions about safety protocols in public hospitals, prompting calls for stricter fire safety measures across medical facilities in the state.

News Clip-5: The Quint Who Is Responsible for Death of 12 Babies in Jhansi Hospital?

Date: 22 November, 2024

<https://www.thequint.com/news/who-is-responsible-for-death-of-new-born-babies-in-jhansi-hospital-fire-5-questions-answered>

Twelve young lives were tragically lost in a devastating fire in the Neonatal Intensive Care Unit (NICU) at Maharani Laxmi Bai Medical College, Jhansi, Uttar Pradesh.

As the story unfolds, recurring questions highlight systemic failures that need immediate attention. Each tragedy may differ in location and time, but the underlying concerns about governance and safety measures persist.

<https://www.thequint.com/news/who-is-responsible-for-death-of-new-born-babies-in-jhansi-hospital-fire-5-questions-answered>



ACCIDENT OR MURDER?

TheQuint
Who Is Responsible for Death of 12 Babies in Jhansi Hospital? 5 Key Questions
Due to overloading, it is quite possible that the life saving equipment in the NICU was running continuously.

Key concerns include:

- **Overcrowding:** The NICU, designed to accommodate 18 children, reportedly had 51 patients at the time of the fire.
- **Fire Safety:** Were the fire extinguishers in the ward expired? Were adequate emergency exits available?
- **Accountability:** The Chief Medical Superintendent of the medical college has been arrested, allegedly for admission fraud. How does this connect to the broader issue of administrative lapses?
- **Insensitive Handling:** Reports suggest a lack of sensitivity from the local hospital administration, even during this tragic event.

CHAPTER-IV

BROADER IMPLICATIONS & LESSONS LEARNED

4.1 Broader Implications

The tragic fire at Maharani Laxmi Bai Medical College in Jhansi has brought to light several systemic failures within India's public healthcare system, particularly in terms of safety regulations, hospital management, and emergency preparedness. These failures have had devastating consequences, not only for the victims' families but also for the broader public trust in healthcare institutions.

4.1.1 Systemic Failures in Public Healthcare

One of the most glaring issues exposed by the fire is the chronic overcrowding in hospitals, particularly in critical units such as the NICU. Reports indicate that the NICU in Jhansi had admitted over 50 infants, even though it was designed to accommodate just 18 (Times of India, 2024). This overcrowding strained resources and compromised patient safety, contributing to the tragic loss of life. The overcrowding is indicative of the overall inadequacy of public healthcare infrastructure in handling increasing patient volumes, which has become a persistent problem across many parts of India.

Additionally, the failure to ensure adequate fire safety measures, such as functional fire extinguishers and proper emergency exits, further highlights the systemic neglect of basic safety standards in public hospitals. Experts argue that the fire could have been contained and the casualties minimized if the hospital had adhered to established safety protocols (Hindustan Times, 2024).

4.1.2 Need for Stricter Enforcement of Safety and Capacity Regulations

The incident has sparked calls for stronger enforcement of safety and capacity regulations in hospitals across India. While many healthcare facilities are grappling with budgetary constraints

and outdated infrastructure, the fire has demonstrated that regulatory oversight is often lax, allowing for dangerous overcrowding and insufficient safety measures.

In response to this tragedy, there have been public demands for more stringent monitoring of hospital conditions, including fire safety protocols, and for ensuring that hospitals are not admitting more patients than they can safely accommodate. The tragedy has also underscored the importance of regular safety audits, staff training on emergency procedures, and the provision of adequate resources to prevent future disasters (India Today, 2024).

To address these concerns, experts advocate for reform in both hospital management practices and the enforcement of healthcare regulations. In particular, there is a growing recognition of the need to prioritize patient safety alongside expanding healthcare access to ensure that hospitals do not become overcrowded to the point of putting lives at risk (The Economic Times, 2024).

The Jhansi fire serves as a stark reminder of the need for systemic reforms to protect vulnerable patients and prevent such preventable tragedies in the future.

CHAPTER-V

CONCLUSION

5.1 Conclusion

The fire at the NICU of Maharani Laxmi Bai Medical College in Jhansi, Uttar Pradesh, on November 15, 2024, resulted in an unimaginable loss of life, claiming the lives of 10 newborns and leaving 16 others critically injured. The devastating incident has not only shocked the nation but has also exposed the severe gaps in hospital safety and management practices. The overcrowding of the NICU, the alleged lack of proper fire safety measures, and administrative negligence have all contributed to the scale of this tragedy.

The human toll of this incident is heart-wrenching. Families are left grappling with the loss of their young ones, and the emotional impact on the parents is immeasurable. As they demand justice and accountability, the tragedy has sparked widespread outrage and calls for reform in the healthcare system. Public outcry, including demands for DNA tests for victim identification and stricter hospital safety protocols, reflects the urgency with which these issues must be addressed.

This incident must serve as a turning point for India's healthcare sector. There is an urgent need for robust reforms, including the implementation of stricter safety regulations, enforcement of hospital capacity limits, and the establishment of better disaster preparedness protocols. Moreover, hospital administrators and government officials must be held accountable for their failure to protect vulnerable patients. Every hospital must develop their own disaster management plan through a qualified disaster manager and install self-glowing evacuation maps in different wards.

The loss of innocent lives in Jhansi is a stark reminder of the importance of healthcare reforms, and it is imperative that both the government and healthcare providers take immediate action to prevent such tragedies from occurring in the future. Only through swift and decisive reforms can we ensure that the safety and well-being of patients, especially the most vulnerable, are prioritized.

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