



CONFERENCE EVENT REPORT

4th Rural Trauma Care Conference – 2026

Bayalpata Provincial Hospital, Sanfebagar, Achham

8–9 May 2026



Organized by Bayalpata Provincial Hospital & HAPSA Nepal

Background of Conference

Bayalpata Provincial Hospital, Achham, Nepal and HAPSA Nepal organized the 4th Rural Trauma Care Conference–2026 with the objective of strengthening trauma and emergency care systems in rural and underserved regions of Nepal. Trauma and injury have emerged as major public health concerns globally and are among the leading causes of death and disability, particularly in low- and middle-income countries. In Nepal, the burden of trauma is steadily increasing due to road traffic accidents, falls, occupational injuries, natural disasters, violence, and delayed access to emergency healthcare services. Rural and geographically remote regions face a disproportionately higher burden because of difficult terrain, weak transportation systems, limited healthcare infrastructure, shortage of trained healthcare providers, and inadequate referral mechanisms.

Sudurpashchim Province and other remote areas of Nepal continue to face significant challenges in providing timely and quality trauma and emergency care services. Patients with severe injuries often need to travel long distances to access specialized surgical and critical care services, resulting in delays in treatment, preventable complications, permanent disabilities, and avoidable deaths. Rural healthcare facilities frequently operate with limited equipment, inadequate diagnostic services, insufficient human resources, and restricted emergency and intensive care capacity. In addition, Nepal remains highly vulnerable to natural disasters such as earthquakes, floods, landslides, and mass casualty incidents, highlighting the urgent need for strong trauma and emergency response systems, including coordinated prehospital care, ambulance services, referral pathways, rehabilitation services, and community-level preparedness.

Recognizing these growing challenges, Bayalpata Provincial Hospital and HAPSA Nepal have continuously worked toward improving trauma care services through clinical capacity building, healthcare training, research activities, quality improvement initiatives, and

partnerships with governmental and non-governmental organizations. The Rural Trauma Care Conference was initiated as a collaborative platform for healthcare professionals, researchers, policymakers, emergency responders, and development partners to exchange knowledge, share experiences, discuss challenges, and identify practical solutions for improving trauma and emergency care delivery in resource-limited settings.

The 4th Rural Trauma Care Conference–2026 brought together surgeons, emergency physicians, anesthetists, nurses, public health professionals, researchers, government representatives, development partner, and healthcare workers from different parts of Nepal. Through scientific presentations, workshops, panel discussions, and interactive learning sessions, the conference focused on enhancing clinical skills, strengthening collaboration, promoting evidence-based practices, and exploring future strategies for improving trauma and emergency care systems across rural Nepal. The conference also highlighted the importance of multidisciplinary teamwork, innovation, community engagement, and policy-level commitment in reducing trauma-related morbidity and mortality, while advocating for stronger rural healthcare systems and improved emergency preparedness in underserved areas.

Objectives of the Conference

The major objectives of the conference were:

- To enhance knowledge and skills related to trauma and emergency care in rural settings.
- To share evidence, experiences, and innovations from rural hospitals and research programs.
- To strengthen collaboration among healthcare professionals and institutions working in trauma care.
- To discuss challenges, opportunities, and policy priorities for rural trauma systems in Nepal.
- To promote research, quality improvement, and capacity building in trauma and emergency services.
- To encourage multidisciplinary approaches to trauma management and disaster preparedness.

Opening Session

The opening session of the 4th Rural Trauma Care Conference-2026 was held on 08 May 2026 at Bayalpata Provincial Hospital, Sanfebagar, Achham, with the participation of distinguished

guests, healthcare leaders, government representatives, development partners, clinicians, researchers, journalists, social workers, political representatives, and healthcare workers from different parts of Nepal. The session marked not only the formal commencement of the conference but also an important milestone in strengthening trauma and emergency healthcare services in rural Nepal.

The inauguration program began with welcome reception, and cultural hospitality through the distribution of badges, khada, and garlands to invited guests and participants. The event was formally hosted by the Mr. Prakash Khadka, Hospital Manager, which welcomed all attendees and highlighted the significance of organizing a national-level rural trauma conference in Achham, one of Nepal's geographically remote districts.



The Chief Guest of the program was Kamal Bahadur Shah, Honorable Chief Minister of Sudurpashchim Province. The special guest was Megharaj Khadka. Other distinguished attendees included Bhim Rawal, representatives of different political parties, development organizations, media personnel, and local stakeholders. During the opening ceremony, the organizers presented an overview of Bayalpata Provincial Hospital, including its achievements, ongoing services, and future vision for strengthening emergency, surgical, and trauma care systems in Sudurpashchim Province. Speakers emphasized the growing burden of injuries and emergencies in rural Nepal and the urgent need for improved trauma systems, skilled human resources, referral mechanisms, emergency preparedness, and critical care capacity.

One of the major highlights of the inaugural session was the official inauguration of Hospital opening under the Sudurpaschim province. The distinguished guests jointly inaugurated:

- Hospital opening program
- The Trauma Unit
- The Blood Bank Service

The inauguration ceremony symbolized a major advancement in strengthening lifesaving



healthcare services for the people of Achham and neighboring districts. The newly established Trauma Unit is expected to significantly improve the management of critically injured patients by providing timely stabilization, emergency surgical support, and coordinated trauma care services within the

region. Similarly, the establishment of Blood Bank services marked an important achievement in ensuring the availability of safe blood transfusion services for emergency cases, surgical procedures, maternal health complications, and trauma patients.

During the special occasion, HAPSA Nepal officially handed over a ventilator to Bayalpata Provincial Hospital to support critical care and emergency services. The contribution was highly appreciated by hospital management and healthcare workers, as the ventilator will strengthen the hospital's capacity to manage critically ill patients in rural settings.



In addition, Nyaya Health Nepal distributed appreciation letters to former staff members in



recognition of their dedicated service and valuable contributions to healthcare delivery and community health programs. The appreciation reflected acknowledgment of the efforts of former team members who contributed significantly to strengthening rural healthcare services in Achham.

The event also highlighted the collective efforts and collaboration among hospital management, provincial and local government authorities, healthcare workers, development partners, and supporting organizations that contributed to the establishment and strengthening of these services.

The opening ceremony successfully set the tone for the conference by reinforcing the importance of collaboration, innovation, research, and practical action in improving trauma and emergency care services for rural communities across Nepal.

Technical Sessions

The technical sessions of the 4th Rural Trauma Care Conference-2026 were designed to strengthen the theoretical understanding and practical knowledge of participants regarding trauma ultrasound, emergency assessment techniques, and point-of-care ultrasound (POCUS) applications in rural healthcare settings. The sessions focused on evidence-based approaches to emergency and trauma care, particularly emphasizing the importance of rapid diagnosis and bedside imaging in resource-limited hospitals.

A total of 23 participants actively participated in the workshop sessions. The workshop included a multidisciplinary group of healthcare professionals, comprising consultants, medical officers, paramedics, and nurses. Among the participants, consultants represented 13% (n=3), medical officers 43% (n=10), paramedics 35% (n=8), and nurses 9% (n=2). The diverse participation created an interactive learning environment and encouraged interdisciplinary collaboration in trauma and emergency care management.

The technical sessions commenced with a pre-test conducted from 10:00 AM to 10:15 AM.



The assessment aimed to evaluate the baseline knowledge of participants regarding trauma ultrasound, emergency assessment, and point-of-care diagnostic techniques. The pre-test also helped facilitators identify learning gaps and tailor the discussions according to participants' understanding and professional backgrounds. Following the pre-test, an interactive lecture session on Ultrasound Physics and E-FAST (Extended Focused Assessment with Sonography in Trauma) was conducted by Dr. Ramu Kharel and Dr.

Olita Shilpakar from 10:15 AM to 11:15 AM. The session covered the fundamental principles of ultrasound physics, machine handling, probe selection, image optimization, and interpretation techniques. Special emphasis was given to the E-FAST examination and its role in rapid trauma assessment for detecting internal bleeding, thoracic injuries, pneumothorax,

and other life-threatening conditions. The facilitators highlighted the increasing importance of bedside ultrasound in emergency settings, particularly in rural hospitals where access to advanced imaging modalities such as CT scans may be limited.

The next technical presentation focused on DVT Ultrasound and was facilitated by Dr. Amy Allen and Dr. Kamal Thapa from 11:15 AM to 11:45 AM. The session emphasized the role of ultrasound in the diagnosis of Deep Vein Thrombosis (DVT), especially among trauma patients and individuals with prolonged immobilization. The facilitators demonstrated practical approaches to venous compression ultrasound, image acquisition, interpretation methods, and clinical decision-making. The session also highlighted the importance of early diagnosis and management of thrombotic complications to reduce morbidity and mortality among high-risk patients.

Subsequently, Dr. Mandeep Pathak conducted a focused session on POCUS for Extremity Fracture from 11:45 AM to 12:00 PM. The presentation demonstrated the expanding role of point-of-care ultrasound in diagnosing upper extremity fractures and musculoskeletal injuries in emergency and rural healthcare settings. Participants learned how bedside ultrasound can support rapid clinical diagnosis, improve patient triage, reduce delays in treatment, and serve as an effective diagnostic alternative where radiological services are unavailable or delayed.



A post-test assessment was conducted from 12:00 PM to 12:15 PM to evaluate participants' learning achievements and knowledge improvement following the technical sessions. The assessment reflected increased understanding among participants regarding trauma ultrasound applications, emergency assessment techniques, and point-of-care diagnostic approaches.

Overall, the technical sessions successfully enhanced participants' knowledge and practical understanding of trauma ultrasound and emergency care applications. The sessions promoted skill development, interdisciplinary learning, and evidence-based practice, while reinforcing the importance of integrating point-of-care ultrasound into trauma and emergency services in rural Nepal.

Practical Hands-on Sessions

After the lunch break, practical hands-on training sessions were organized from 1:00 PM to 3:30 PM to strengthen participants' clinical and technical skills through simulation-based learning and supervised practice. Participants were divided into four separate groups to ensure active participation and individualized practical exposure. The groups rotated through two major training stations:

E-FAST Practical Stations

Two practical stations focused on E-FAST examination techniques and trauma ultrasound assessment:

- Station I was facilitated by Dr. Ramu Kharel and Dr. Kamal Thapa.
- Station II was facilitated by Dr. Olita Shilpakar and Dr. Mandeep Pathak.

Participants received hands-on training on performing E-FAST examinations, identifying free fluid, assessing thoracic and abdominal injuries, probe positioning, image acquisition, and interpretation of ultrasound findings in trauma patients.

Upper Extremity Fracture and DVT Ultrasound Stations

Two additional stations focused on ultrasound assessment of extremity fractures and DVT evaluation:

- Station I was facilitated by Dr. Mandeep Pathak.
- Station II was facilitated by Dr. Amy Allen

Participants practiced musculoskeletal ultrasound techniques, identification of fractures, venous compression methods, and interpretation of ultrasound findings related to vascular and orthopedic trauma conditions. The practical sessions provided participants with an excellent opportunity to enhance clinical confidence, improve bedside ultrasound skills, and strengthen their ability to perform rapid trauma assessments in resource-constrained environments.

Conclusion and Wrap-Up Session

The pre-conference workshop concluded with a wrap-up and reflection session from 3:30 PM to 4:00 PM. Facilitators summarized the major learning points, addressed participant questions, and emphasized the importance of integrating point-of-care ultrasound into routine trauma and emergency care services in rural hospitals.



Participants expressed appreciation for the highly interactive and practical nature of the sessions and highlighted the relevance of the training in improving trauma management and emergency response capacity in remote healthcare settings.

Technical Scientific Sessions (09 May 2026)

The main scientific conference of the 4th Rural Trauma Care Conference – 2026 was conducted on 09 May 2026 at Bayalpata Provincial Hospital, Achham. The conference brought together national and international experts, clinicians, emergency care providers, researchers, and public health professionals to discuss current challenges, innovations, and future directions in trauma and emergency care in rural Nepal.

The conference officially commenced with tea and participant registration from 07:30 AM to 08:00 AM, followed by an introduction and welcome session conducted by Ms. Kritika Bhandari. The opening segment established the objectives and significance of the conference and emphasized the need for strengthening trauma systems in underserved and geographically remote settings.

Opening Scientific Presentations

The initial technical presentations focused on understanding the broader context of trauma care systems and their relevance to Nepal. Dr. Mandeep Pathak delivered a presentation on “Defining Rural Trauma Systems in Nepal”, where he highlighted the current status of trauma care in rural areas, challenges in emergency response, referral mechanisms, workforce shortages, and the importance of building integrated trauma systems tailored to Nepal’s geography and healthcare structure.



Dr. Ramu Kharel presented on “Trauma Burden Globally and Impact on Nepal and HAPSA”, discussing the increasing global burden of injuries and trauma-related mortality and its

implications for Nepal. The presentation emphasized the need for coordinated emergency systems, capacity building, research, and sustainable healthcare investment in trauma care.

Dr. Bhaskar Raj Pant delivered a presentation on “Local Trauma Burden and Initiating Trauma Center at Bayalpata Hospital”, where he shared the experiences, challenges, and achievements in establishing trauma care services at Bayalpata Provincial Hospital. The presentation highlighted local injury patterns, referral barriers, and the importance of decentralized trauma services in rural healthcare settings.

The opening session concluded with remarks from the Honorable Province Secretary of the Ministry of Social Development (MOSD), who discussed the health status of Sudurpashchim Province and the current state of trauma and emergency care services. The address emphasized provincial commitment toward strengthening emergency healthcare infrastructure and rural trauma systems.

Session I: Primary Trauma Care in Rural Regions

Session Moderator: Dr. Anjila Kunwar (Medical Officer)

The first scientific session focused on primary trauma care and emergency management approaches in rural settings. Dr. Bishwa Bandhu Niraula presented on “Open Fractures in Rural Practice: Is Gustilo-Anderson Enough?” where he discussed challenges in managing open fractures in low-resource settings and the limitations of conventional classification systems in rural clinical practice.



Dr. Umakanta Tiwari presented “Prehospital Trauma Care in Limited Resource Settings: Working Against the Odds and Management Principles”, highlighting the realities of providing emergency trauma care in resource-constrained environments and the importance of early stabilization, transport, and referral coordination.



Dr. Amy Allen presented on “Initial Stabilization of Polytrauma Patients in the Hospital”, emphasizing systematic trauma assessment, resuscitation protocols, airway management, and multidisciplinary coordination during the early management of critically injured patients.

Session II: Ultrasound in Trauma

Session Moderator: Dr. Anjila Kunwar (Medical Officer)

This session highlighted the increasing role of point-of-care ultrasound and imaging in trauma and emergency medicine. Dr. Mandeep Pathak delivered a presentation on the “Role and Future of Ultrasound in Orthopedic Trauma”, discussing the utility of bedside ultrasound in fracture assessment and emergency orthopedic management.

Dr. Kamal Thapa and Dr. Olita Shilpakar jointly presented on “POCUS in Trauma and Emergency”, focusing on practical applications of point-of-care ultrasound for rapid diagnosis and emergency decision-making.

Dr. Subhash Regmi presented “From Rural Setting to Level 1 Trauma Center at Capital: How to Nail the Basics”, where he shared practical lessons from trauma care systems and highlighted the importance of strong foundational emergency management skills.

Dr. Bom Bahadur Kunwar discussed “Spinal Injury in Rural Settings: Management and Transfer Considerations”, emphasizing early immobilization, referral safety, and challenges in transporting spinal injury patients from remote areas.

Dr. Kamal Thapa delivered a presentation on “Basic Life Support Considerations for Trauma Patients”, reinforcing the importance of lifesaving emergency interventions and standardized trauma response.

Dr. Deepak Dhakal presented on “Ocular Trauma for Primary Care Providers”, focusing on early recognition and initial management of eye injuries in emergency settings.

Session III: Orthopedics and Emergency Medicine

Session Moderator: Dr. Dharma Raj Joshi (Medical Officer)

This session focused on research updates, anesthesia practices, and emergency orthopedic care in rural settings.



Mr. Sanjaya Bahadur Chand presented “Trauma Care Research Updates from Bayalpata Hospital and Future Directions”, highlighting ongoing trauma-related research, clinical findings, and future priorities for evidence generation and healthcare improvement. Mr. Mahendra Kunwar delivered a presentation on “Anesthesia in Primary Care Settings”, discussing the role of safe anesthesia practices, workforce capacity, and challenges in delivering surgical and emergency services in rural hospitals.

Dr. Suvash Rasaili presented on “Trauma in Pregnancy: Principles and Protocols”, focusing on trauma management considerations for pregnant women and the importance of multidisciplinary maternal emergency care.

Session IV: Systems and Future Directions

Session Moderator: Dr. Lallan Chaudhary (Medical Officer)

The final technical session emphasized trauma systems strengthening, disaster preparedness, and future directions for emergency care in Nepal. Dr. Jagdish Joshi delivered a presentation on “Road Traffic Injuries and Status in Nepal”, discussing trends, risk factors, and public health implications of increasing road traffic accidents.

Mr. Hem Raj Joshi presented on “EMS System and Its Future in Nepal”, highlighting the importance of organized emergency medical services, ambulance systems, communication networks, and referral coordination.

Dr. Olita Shilpakar delivered a session on “Trauma Care in Disasters and Mass Casualty Events: The Role of Community Health Responders”, emphasizing community preparedness and emergency response during disasters.

Closing Session

The conference concluded with a final remarks and appreciation session. During the session, certificates and appreciation were provided to speakers, facilitators, supporters, and organizing team members.

Dr. Mandeep Pathak formally acknowledged the contributions of all supporting partners and participants. The conference concluded with closing remarks from the Honorable Health

Secretary, Ministry of Social Development (MOSD), who appreciated the collaborative efforts to strengthen trauma and emergency care systems in rural Nepal and encouraged continued partnership, innovation, and investment in rural healthcare services.

Conclusion

The 4th Rural Trauma Care Conference-2026 successfully provided an important platform for learning, collaboration, and knowledge exchange among healthcare professionals, researchers, policymakers, and development partners working in trauma and emergency care in Nepal.

The conference highlighted the growing burden of trauma in rural areas and emphasized the importance of strengthening trauma systems, emergency response services, referral mechanisms, rural surgical capacity, and workforce development. Through scientific presentations, practical workshops, and interactive discussions, participants gained valuable knowledge and practical skills related to trauma management and emergency care.

The inauguration of the Trauma Unit and Blood Bank services at Bayalpata Provincial Hospital marked a significant achievement toward improving emergency and trauma care services in Sudurpashchim Province.

Overall, the conference reinforced the collective commitment of healthcare institutions, government stakeholders, and partners to continue improving equitable and quality trauma care services for rural and underserved communities across Nepal.

Outcomes

- Enhanced knowledge and practical skills in trauma management, POCUS, E-FAST, fracture management, emergency stabilization, and disaster response.
- Strengthened collaboration and networking among healthcare professionals, researchers, government representatives, and development partners.
- Increased awareness regarding the challenges of trauma and emergency care in rural and resource-limited settings.
- Promoted the importance of trauma systems strengthening, EMS development, referral coordination, and rural surgical capacity.
- Encouraged research, trauma registries, and evidence-based practice for improving healthcare services.

- Highlighted the importance of multidisciplinary teamwork in trauma and emergency care.

Achievements

- Successful organization of scientific sessions, workshops, and hands-on practical training.
- Practical ultrasound training improved participant confidence in bedside trauma assessment.
- Official inauguration of the Trauma Unit at Bayalpata Provincial Hospital.
- Recognition and appreciation of healthcare workers and partners supporting rural healthcare services.
- Strengthened advocacy for investment in rural trauma and emergency care systems.

Gaps and Challenges

- Limited availability of specialized trauma and emergency services in rural/peripheral hospitals
- Shortage of trained healthcare professionals (surgeons, emergency physicians, anesthetists, nurses)
- Inadequate infrastructure for emergency, surgical, and critical care services
- Weak prehospital care system and limited ambulance services
- Delayed referral systems due to geographic barriers and difficult terrain
- Financial barriers affecting timely access to care
- Lack of trauma registries and data systems for evidence-based planning

Recommendations / Future Directions

- Strengthen rural trauma and emergency care through increased policy support and investment
- Expand training in trauma care, POCUS, E-FAST, and emergency response skills
- Improve ambulance services, referral systems, and prehospital care
- Upgrade emergency, surgical, ICU, and blood bank infrastructure in rural hospitals
- Establish trauma registries for data-driven planning and quality improvement
- Promote multidisciplinary teamwork and simulation-based training
- Enhance rehabilitation services for better patient recovery
- Strengthen collaboration among government, hospitals, and development partners

- Encourage ongoing research and innovation in trauma care
- Continue organizing Rural Trauma Care Conferences for capacity building and knowledge sharing

Acknowledgements

The organizing committee of the 4th Rural Trauma Care Conference-2026 would like to express sincere gratitude to all individuals and organizations who contributed to the successful completion of the conference.

Special appreciation is extended to:

- Bayalpata Provincial Hospital for hosting and coordinating the conference.
- HAPSA Nepal and all supporting partners for their technical and organizational support.
- The Ministry of Social Development (MOSD), Sudurpashchim Province, and local government representatives for their encouragement and participation.
- All national and international speakers, facilitators, moderators, and panelists for sharing their valuable knowledge and experiences.
- Healthcare professionals, participants, researchers, and students who actively engaged in the scientific sessions and workshops.
- Volunteers, organizing committee members, and support staff for their dedication and hard work throughout the event.
- Media representatives and communication partners for helping increase awareness regarding rural trauma and emergency care.

Program Photos



Hospital opening ceremony



Chief guest and guests



Remarkable speech by Minister of MOSD



Remarkable speech by Mayor, Sanfebagar



Participants during inauguration



Ventilator handover by HAPSA Nepal



Inauguration of blood bank



Blood donated after the inauguration



Appreciation letter to the major contributors





Pre-conference lecture



Appreciation letter to the faculties



Executive director & province secretary



Post-conference group photo

List of Speakers

Dr. Hem Raj Regmi, PhD

Province Secretary, MOSD, Sudurpaschim

- Health status of Farwest Province and Trauma care status at present

Dr. Mandeep Pathak, MS-orthopedics (Fellowship)

Executive Director, Bayalpata Province Hospital, Achham

- Defining rural trauma systems in Nepal

Dr. Ramu Kharel, MD, MPH, CTropMed®

Assistant Professor, Alpert Medical School of Brown University

- Trauma burden globally and impact on Nepal and HAPSA

Dr. Jagadish Joshi, MD, LLB, Fulbright HHH Fellow

Chief Medical Superintendent, Mahakali Provincial Hospital

- Road traffic injuries and status in Nepal

Dr. Bhaskar Raj Pant

Chief Senior Consultant- Orthopedics & Trauma Surgeon

- Local trauma burden and initiating trauma center at Bayalpata Hospital

Dr. Olita Shilpakar, MD, DM Emergency Medicine, FRCP (Edin)

Assistant Professor, MMC, IOM, TUTH

- Trauma care in disasters and mass casualty: the role of community health responders

Dr. Kamal Thapa, DiMM, MD (GP & EM), IDMEM

Nepal Life Saver Project Lead, HAPSA Nepal

- Basic life support consideration for trauma patients

Dr. Bishwa Bandhu Niraula, Ms. Orthopedics, Trauma Orthopedics (Fellowship)

Consultant- Orthopedics Surgeon, Bayalpata Provincial Hospital

- Open Fractures in Rural Practice: Is Gustilo-Anderson Enough?

Dr. Umakanta Tiwari, MDGP

Chief health Service Office, Humla

- Prehospital Trauma Care in limited resources setting: Working against the odds and management principles

Dr. Amy Allen, MD

Global Emergency Medicine Fellow, Brown University

- Initial stabilization of polytrauma patient in the hospital

Dr. Subhash Regmi, Ms. Ortho, MSC Orthopedics (UK)

Consultant-Orthopedics Surgeon, B&B Hospital

- From rural setting to level 1 trauma center at Capital: How to nail the basics

Dr. Bom Bahadur Kunwar, Ms. Orthopedics, Fellowship in Spine

Consultant-Orthopedics Spine Surgeon, Nisarga Hospital & Research Center

- Spinal injury in rural settings: Management and transfer considerations

Mr. Sanjaya Bahadur Chand, MPhil, MPH

Research Coordinator, HAPSA Nepal based in Bayalpata Province Hospital

- Trauma care research updates from Baylapata Hospital and future directions

Dr. Deepak Dhakal, MD Ophthalmology

Consultant Ophthalmologist, Lumbini Provincial Hospital

- Ocular trauma for primary care providers

Mr. Mahendra Kunwar

Anesthesia Assistant, Bayalpata Provincial Hospital

- Anesthesia in Primary care setting

Mr. Hem Raj Joshi

Vector Control Officer, PHEOC, Sudurpashchim

- EMS system and its future in Nepal

Dr. Suvash Rasaili, MBBS

Medical Officer, Bayalpata Provincial Hospital

- Trauma in pregnancy: principles and protocols

Participants

1. Pre-Conference workshop

SN	Name	Position	Organization	Mobile No	Email	Signature
1.	Bishnu Khanal	Motoron	Maya Metro Hospital pvt ltd.	9861095553	khanalbishnu026@gmail.com	
2.	Manita Tamang	G.M	Santati W.F	9862242326	manitatamang956@gmail.com	
3.	Dr. Milan Malla	Senior Medical Officer	Medico Kalyan Kappa Nepal	9843777213	drmilanmalla@gmail.com	
4.	Dr. Proberh Pokhrel	MO	SIATN	9848068092	probershapokhrel@gmail.com	
5.	Dr Anup Pandey	MO	-	986498522	anuppandey@gmail.com	
6.	Dr. Shyam Landari	Consultant - ortho surgeon	Nepal police hospital	985505275	drshyamlandari@gmail.com	
7.	Dr. Lalak Chaudhary	M.O	Bayalpata Hospital	988621887	lalankumar1233@gmail.com	
8.	Dr. Raj Kumar Chaudhary	MO	Bayalpata Hospital	9843753467	rajdkc567@gmail.com	
9.	Maya Chaudhary	Sr.A.N.M.I.	Duria Health Post	985859537	chaudharymaya9798@gmail.com	
10.	Lokendra Swar	Sr. AHW	Lungya Hosp.	9861768552	lokendrac.phcd@gmail.com	
11.	DR. Suvash Rasaili	M.O	Bayalpata Provincial Hospital	9821864077	suvashmail:00@gmail.com	



Bayalpatha Provincial Hospital

Sanfegagar Rural municipality-7, Achham

4th Rural Trauma Conference-2026

Attendance-sheet

Participants



Vanue: Bayalpatha Provincial Hospital

Date: May 8, 2026

SN	Name	Position	Organization	Mobile No	Email	Signature
12	Dr. Nandan Mallik	M.O	Dh, Bajura	986483327	mallamake221320@gmail.com	
13	Dr. Sunil Shrestha	Orthopedic	D.M.B.	9874925697	shrestha292@gmail.com	
14	Dr. Smriti Bohara	M.O	ECHS	9847075838	drsmritibohara@gmail.com	
15	Dr. Anjila Kunur	TNO	Bayalpatha	9861319481	anurajayila23@gmail.com	
16	Lalit Bahadur	D.O.C.M.A	Bayalpatha	986188293	bistatalit123@gmail.com	
17	Rupa Bahadur Bhul	H.A	Bayalpatha Provincial Hospital	9865669671	rupakbhul52@gmail.com	
18	Tek Raj Rawal	A.C.M.A	Bayalpatha Provincial Hospital	986955254	tekrajrawal54@gmail.com	
19	Dinesh K. Swar	store Incharge	Bayalpatha Provincial Hospital	9869821196	dineshswar@gmail.com	
20	Dr. Jagdish Joshi	Director	M.P.H.	9841542586	joshijagdish@gmail.com	
21	Dr. Sunil Shrestha	D.O				
22	Rajesh Bhui	H.A	Bayalpatha Provincial Hospital	986776948	bhuirajesh30@gmail.com	



Bayalpatha Provincial Hospital

Sanfegagar Rural municipality-7, Achham

4th Rural Trauma Conference-2026

Attendance-sheet

Participants



Vanue: Bayalpatha Provincial Hospital

Date: May 8, 2026

SN	Name	Position	Organization	Mobile No	Email	Signature
22	Sharad Raj Rijal	MO	Bayalpatha	9868238010	sharadrj2023@gmail.com	
23	Kamela Swar	MA	R.P.N			

2. Conference



Bayalpada Provincial Hospital

Sanfekar Rural municipality-7, Achham
4th Rural Trauma Conference-2026

Attendance-sheet
Participants



Venue: Bayalpada Provincial Hospital

Date: May 9, 2026

SN	Name	Position	Organization	Mobile No	Email	Signature
1.	Dr. Anj Kumar Chaudhary	MO	Bayalpada hospital	9842752467	rajdc567@gmail.com	[Signature]
2.	Dr. Lalak Kumar Chaudhary	M.O	Bayalpada Hospital	9828621887	lalankumar1233@gmail.com	[Signature]
3.	Rupa Bahadur Bhul	H.A	Bayalpada	986566611	rupabhul52@gmail.com	[Signature]
4.	Dr. Smriti Bohara	MO	FCHS Bahal	9847075838	smritibohara@gmail.com	[Signature]
5.	Bishnu Khanal	Matron	Maya Metro Hospital Pvt. Ltd	9861095559	khanalbishnu026@gmail.com	[Signature]
6.	Manira Tamang	G.M	Santari W.C	9860242526	maniratamang56@gmail.com	[Signature]
7.	TEK RAJ RAJYAKI	C.M.A.	Bayalpada provincial hospital	9864552554	tekrajraji54@gmail.com	[Signature]
8.	Dr. Shree Shrestha	Orthoped	Dist. Hospital Begun	9844050997	shrestha925@gmail.com	[Signature]
9.	Ms. NAKANDEE MALIKA	M.O	"	9864333221	malikanakande2132@gmail.com	[Signature]
10.	Rajesh Bahul	H.A.	B.S.D.H	9865763480	bhulrajesh30@gmail.com	[Signature]
11.	Lalit Bahadur Bista	C.M.A	Bayalpada	9843379858	bistalalit123@gmail.com	[Signature]



Bayalpada Provincial Hospital

Sanfekar Rural municipality-7, Achham
4th Rural Trauma Conference-2026

Attendance-sheet
Participants



Venue: Bayalpada Provincial Hospital

Date: May 9, 2026

SN	Name	Position	Organization	Mobile No	Email	Signature
12.	Shree Raj Rajyal	Medical Officer	Bayalpada	9806238010	shreeyraj123@gmail.com	[Signature]
13.	Bom Bah. KUNWAR	Faculty	Nisarga Hospital	9841380188	bombahadurkumar66@gmail.com	[Signature]
14.	Nisha Bhandari	H.A	P.H.C. Leamd Bazar	9745559988	bhandarinisha297@gmail.com	[Signature]
15.	Elyance Khadka	A.H.W	Bayalpada	9861150300	elyance.khadka1520@gmail.com	[Signature]
16.	Sara Bhandari	H.A	Bayalpada	9863163645	bhandarisara85@gmail.com	[Signature]
17.	Lalit Kumar Shah	G.H.W	Health post	9845869305	lalitkshah9363@gmail.com	[Signature]
18.	Janakraj Joshi	ST.A.H.W	Dhari Health post	9848703968	janakraj0361@gmail.com	[Signature]
19.	Nabin K. Yadav	H.A	Bayalpada	9844572107	nabin9844572107@gmail.com	[Signature]
20.	Dharma Raj Joshi	MO	Bayalpada Provincial Hospital	9840750700	dirdre22@gmail.com	[Signature]
21.	Sandhya Bagah	ND	"	9860060102	bagahsandhya@gmail.com	[Signature]
22.	Rajyashwari Karnaal	S.N	B.P.H	9846687225	rajyashwariKarnaal@gmail.com	[Signature]



Bayalpata Provincial Hospital
Sanfebagar Rural municipality-7, Achham
4th Rural Trauma Conference-2026
Attendance-sheet



Venue: Bayalpata Provincial Hospital

Date: May 9, 2026

SN	Name	Position	Organization	Mobile No	Email	Signature
22	Dr. Pratiksha Dhungana	C.O	NHC	9840254221	dhungana.pratiksha@gmail.com	
24	Hanisha Bohara	Officer	Global IMA Sak	9857039250	bohara.hanisha6@gmail.com	
25	Dr. Prabesh Pokhrel	MO	SIAM / NRC / PH	9841806802	prabesh.pokhrel@gmail.com	
26	Dr. Milan Malla	Sec. Medical Officer	Multi Special Hospital / Sanfebagar, Achham	9843777153	drmilanmalla@gmail.com	
27	Dr. Suvash Raut	M.O	Bayalpata Provincial Hospital	98486477	Suvashraut100@gmail.com	
28	Dr. Hannes Feustel	Visitor	Nepal Med	-	hannesfeustel@wits.ac.za	
29	Gobinda Acharya Satharai	HA	Buddhys HP	9869803582	gobindaacharya355@gmail.com	
30	Rajesh Bheel	HA	Bayalpata Provincial Hospital	98667779480	bheelrajesh30@gmail.com	
31	Ravi Singh B.K	HA / PH	Multi Special Hospital	9848417551	RaviSinghBKT7@gmail.com	
32	Mahendra Kumar	AA	Bayalpata Provincial Hospital	984444014	kumar.m88@gmail.com	
33	Dr. Shyam Krishna Laudari	Orthopedic surgeon	Karnali province police hospital SURKHET	98550-52752	drshyamlaudari@gmail.com	



Bayalpata Provincial Hospital
Sanfebagar Rural municipality-7, Achham
4th Rural Trauma Conference-2026
Attendance-sheet



Venue: Bayalpata Provincial Hospital

Date: May 9, 2026

SN	Name	Position	Organization	Mobile No	Email	Signature
39	Anup Pandey	MD	.	9864388512	anupandeyanup@gmail.com	

2. Organizer



Bayalpatha Provincial Hospital

Sanfebagar Rural municipality-7, Achham

4th Rural Trauma Conference-2026

Attendance-sheet

Organizer



Vanue: Bayalpatha Provincial Hospital

Date: May 9, 2026

SN	Name	Position	Organization	Mobile No	Email	Signature
1	Rajjeshwari Kumari	staff nurse	BPH	984668709	Rajjeshwari.kumari@gmail.com	
2	Lokyan Khadka	I.T	BPH	9860992565	khadkalokeyan776@gmail.com	
3	Himudal Bdr K.C.	office Assistant	BPH	9848653255	Kc.himudal@gmail.com	
4	Bhasat Bdr. Rawal	Security guard	BPH	9846855461	rawal.bhasat@gmail.com	
5	Bhasat bdr. Rawal (same)	office helper	B.P.H. Achham	9867157457	bhasatrawal@gmail.com	
6	Min Rawal	office helper	B.P.H	9865624200	minr@gmail.com	
7	Dinesh K. Shari	Store In-charge	BPH	9849821196	dinashwari@gmail.com	
8	Sandhya Bogati	Nursing officer	"	9860060102	bogati.sandhya@gmail.com	
9	Purna Bdr. Khadka	Project Co-ordinator	NHN	9848975162	annupkzkr@gmail.com	
10	Deepak Bahadur Bista	IT	BPH	984849846	deepak.bajura@gmail.com	
11	Prakash Khadka	Hospital Manager	BPH	9848628449	Prdon2732@gmail.com	

Bayalpatha Provincial Hospital
Sanfebagar-7, Achham, Nepal

HAPSA Nepal
Kathmandu Nepal

Date: May 18, 2026