

SUIVI DES DONNEES HEBDOMADAIRE

ANNEE: 2025

Semaine: 48

Mois: NOVEMBRE 2025

MOUVEMENT ENTREE / SORTIE

Lundi

Mardi

Mercredi

Jeudi

Vendredi

Samedi

Dimanche

S

S

S₄₃

S

S

Total

ADMISSION

REANIMATION

SOINS-INTENSIF

PEDIATRIE

PHASE

GLIERI

DCD

SCAM

02

04

04

16

02

08

05

26

06

41

36

68

61

06

25

39

07

16

16

06

00

00

50

00

00

50

01

01

log
de
la
S
56LTS

OPERATIONAL
RESEARCH
SNAPSHOT

**Saving Lives Through Data:
A Call for Systematic Documentation
of Conflict-Related Injuries**



Conflict zones produce high volumes of complex trauma, but documentation of injuries is often inconsistent or incomplete.

Missing structured data on injury types, surgical procedures, and outcomes limits MSF's ability to plan care, allocate resources, and respond in real time.

MSF is now piloting a novel tool for trauma data collection in field hospitals. In Gaza, we are testing it retrospectively to capture detailed patient information and evaluate feasibility in high-intensity settings.





Improves decision-making: Real-time and structured trauma data allow teams to prioritize resources, plan surgical capacity, and deploy staff efficiently.

Strengthens preparedness: Patterns of injury inform training, supply management, and emergency response planning.

Supports operational learning: Piloting this tool provides evidence on how data systems can be implemented and scaled across missions, improving MSF's response in future conflicts.



Supports accountability and advocacy: Structured data provides credible evidence of civilian harm, informing internal strategies and donor decisions.

Scalable and adaptable: A successful tool in Gaza can be applied in multiple conflict-affected settings to standardize trauma documentation.



Key Takeaways

Structured data saves lives. Better documentation directly improves care and operational efficiency.
MSF LuxOR is innovating. Piloting a field-ready trauma data tool allows learning and adaptation in austere environments.

Replicable model: Conflict-ready trauma documentation can be scaled across missions, enhancing MSF's overall preparedness and impact.

Research: S. Majeed, A. Baidjoe, C. Hook, L. Paris, S. Safi, S. Lim, T. Sunyoto, I. Nyaruhirira, V. Armeniakou, M.T. Sommad, A. Frongia



operationalresearch@brussels.msf.org

Pictures: Nour Alsaqqa, Vanessa Fodjo/MSF, Asim Hafeez, Asim Hafeez, Mariam Abu Dagga, Gul Nayab/MSF



LUXOR
OPERATIONAL RESEARCH & EPIDEMIOLOGY