Collaboration for Research, Implementation & Training in Critical care, Asia- Africa Priority Setting Partnership

370
Respondents
24.9% patients
& carers

432
Suggestions
merged
& summarised

11
Questions
prioritised

9
Participating
country
health systems

1. How can cost effectiveness of critical care services in ICU be improved?

2. What are the socio-economic impacts of ICU care for patients & families?

3. What strategies are effective in the early recognition of the critically ill patients?

4. How can ICU infection control & isolation management be improved?

5. How can psychological & physical recovery following critical illness be improved?

6. Which patients will most benefit from ICU care?

7. How effective are known antimicrobial stewardship strategies in ICU context?

8. How can outcomes of epidemic & emerging infectious diseases in ICU be improved?

9. What are current perceptions & practices regarding end of life care in ICUs?

10. How can effective management of shock in the ICU be improved?

11. How can management and outcomes of priority endemic infectious diseases in ICU be improved?

https://www.jla.nihr.ac.uk/priority-setting-partnerships/critical-care-asia-and-africa/

Cost & economic impacts.
Value for providers & patients

Infectious diseases, antimicrobial stewardship and infection control

Psychological outcomes for patients and families. Staff psychological safety

Long term functional recovery and end of life care

Priority Outcomes:
Effectiveness
Cost benefit
Population specific effects

77% concordance in priorities between health care priorities and patients-family members