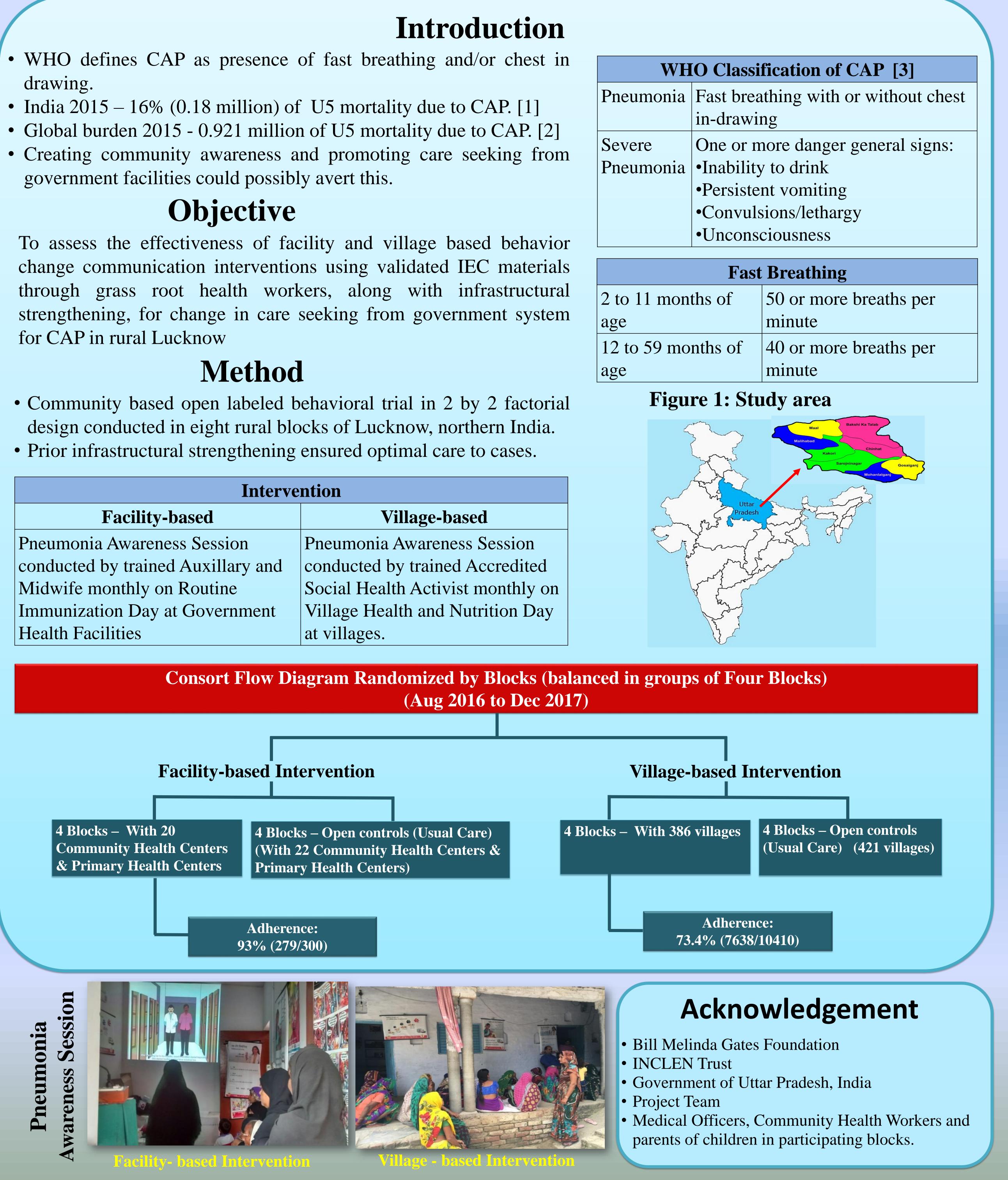
## Effectiveness of various communication strategies for improving childhood pneumonia case management: A community based behavioral open labeled trial in rural Lucknow, Uttar Pradesh, India.

## Prof. Shally Awasthi\*, Dr. Divas Kumar\*, Ms. Neha Mishra\*, Prof. Monika Agarwal\*, Prof. C.M. Pandey\*\*

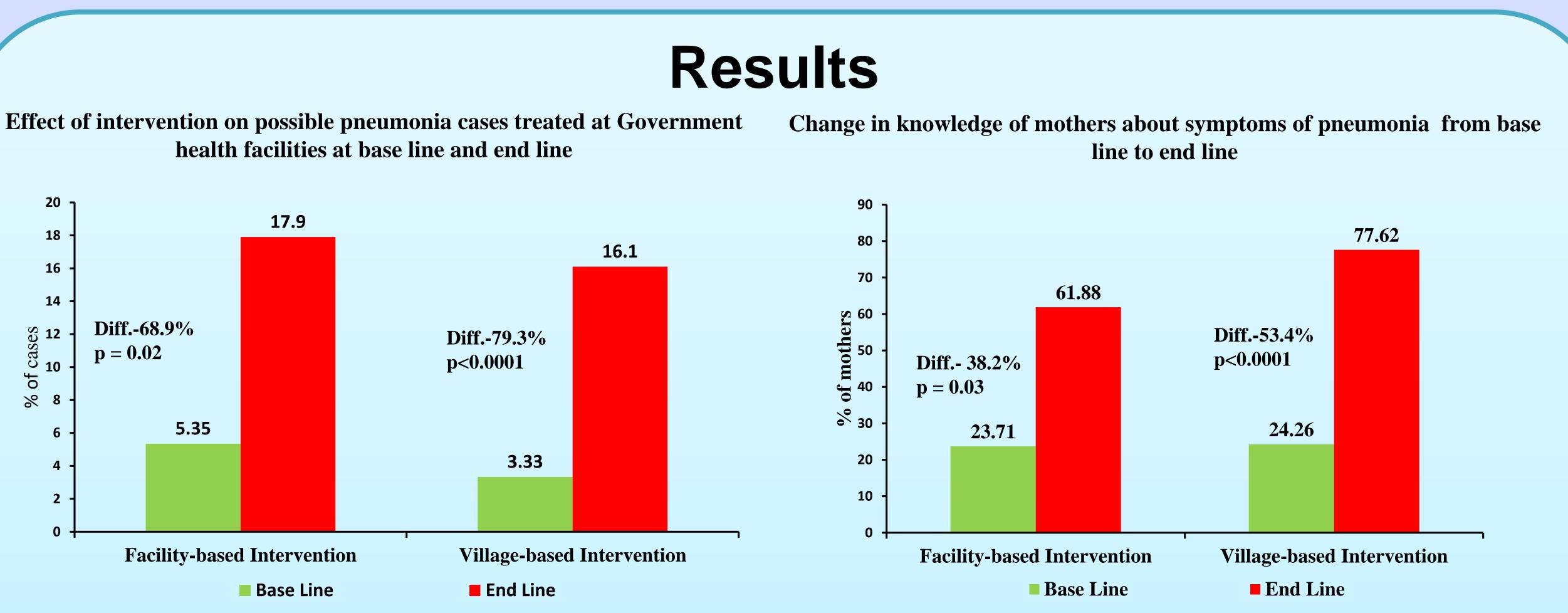
- drawing.

- government facilities could possibly avert this.

Intervention	
<b>Facility-based</b>	Village-based
Pneumonia Awareness Session	Pneumonia Awareness Sea
conducted by trained Auxillary and	conducted by trained Acci
Midwife monthly on Routine	Social Health Activist mo
Immunization Day at Government	Village Health and Nutriti
Health Facilities	at villages.



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# Conclusion

Conduct of structured PAS using validated IEC material at village level with infrastructural strengthening resulted in improved qualified care seeking from government facilities for CAP.



## Bibliography

- . MCEE-WHO methods and data sources for child causes of death 2000-2015. Available at: http://www.who.int/healthinfo/global\_burden\_disease/ChildCOD\_method\_2000\_2015.pdf. Accessed 01November 2018.
- 2. Liu L, Oza S, Hogan D, et al. Global, regional, and national causes of under-5 mortality in 2000–15: an updated systematic analysis with implications for the Sustainable Development Goals. Lancet 2016; 388: 3027–35
- 3. Revised WHO classification and treatment of childhood pneumonia at health facilities: evidence summaries; 2014. Available at: http://apps.who.int/iris/bitstream/handle/10665/137319/9789241507813\_eng.pdf;jsessionid=23C0D6F09F12775481D082C5E71C28BA ?sequence=1.