

Short course effective to improve teacher's knowledge and skill nutrition assesment of school health program

Tri Siswati, Herawati

(Health Polytecnic Ministry of Health Yogyakarta)

Background



1. Agent to promote and increase health status of school children.



2. School responsibility

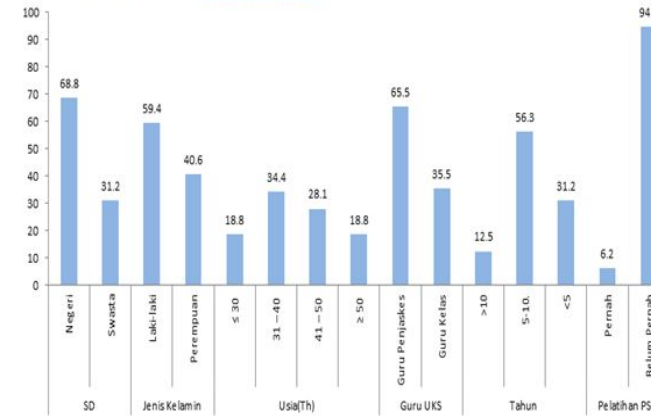
Method

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- Pre Post experimental quasy
- O1 -----X----- O2
- Short course 20 hours
- Yogyakarta, 2015
- 37 UKS's teachers, criterian complete attending.
- T-test using SPSS.

Result

Characteristic responden



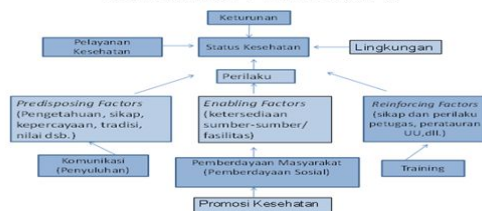
Conclusion

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Impact : Children Nutrition Cadres



Teorethical Framework



Conceptual Framework

