INTRODUCTION
As healthcare professionals, pharmacists are responsible for medicine disposal and they must have good behavior toward medicine disposal. The improper medicine disposal can lead to environmental problems and can be misused.

METHOD
This cross-sectional study using a self-administered questionnaire that had been tested for its validity and reliability. The questionnaire was circulated online and there were 86 community pharmacists who participate in this study.

RESULT
Pharmacists showed good knowledge (n=75; 87.2%), positive attitude (n=85; 98.8%), and moderate practice (n=73; 84.9%) in disposal of medicine waste. A significant correlation was shown in knowledge and attitude (p=0.008), but there was no significant correlation between age and job experience as a pharmacist (p>0.05) towards knowledge, attitude, and practice of medicine disposal.

CONCLUSION
Pharmacist had good knowledge and attitude, and moderate practice of medicine disposal. Knowledge and attitude towards good disposal did not correlate significantly to good practice in the disposal of medicine. Age and job experience were not related to the knowledge, attitude, and practice regarding the disposal of medicine.