ELDERLY EXERCISE REDUCES BLOOD PRESSURE IN ELDERLY PEOPLE WITH HYPERTENSION THROUGH VIDEO MEDIA

Sinta Rowaidatul Aqmalia

Diploma III Nursing Study Program, Faculty of Health Sciences University 'Aisyiyah Surakarta sintarowaidatulaqmalia@gmail.com

SUMMARY

Background : The elderly are at risk for chronic disease due to a decrease in body function, among them is hypertension in the elderly. WHO data in 2018 states that hypertension affects 22% of the world's population. While hypertension in Indonesia at the age >18 years reached an average of 13,22%. The prevalence of hypertension in the elderly in Indonesia aged 55-64 years is 55,23%, 65-74 years 63,22% and aged >75 years 69,53%. For this reason, management is needed to reduce hypertension in the elderly by means of non pharmacology, namely elderly exercise. **Methds** :With a video media entitled "a powerful way to lower blood pressure or hypertension with elderly exercise". **Result :** The theme of this video is elderly exercise to reduce blood pressure in elderly people with hypertension, explains about elderly exercise, elderly exercise steps to lower blood pressure. **Conclusions :** Using video media can provide information about how to lower blood pressure in elderly people with hypertension through elderly gymnastics.

Keywords : Elderly, Hypertension, Elderly Exercise