

ABSTRACT

Name : Eli Furyanti
Study Program: Professional Profession
Title : Nursing Care in Non-Hemorrhagic Stroke with Focus of ROM
(*Range Of Motion*) Intervention to Increase Physical Mobility on
3rd Floor of Gatot Soebroto Hospital

Non-Hemorrhagic Stroke Patients often experience problems in the range of body movements that can cause other health problems and can even lead to permanent disability / paralysis. The Scientific Work Ners aims to identify joint motion exercises in the form of ROM (*Range of Motion*) on the 3rd Floor of the Stroke at Gatot Soebroto Army Hospital. The method used in this case method is a case study in 3 patients, and in the form of comprehensive nursing care. The results show a reduced manifestation of weakness in some limbs in Non-Hemorrhagic Stroke patients. Health services are able to provide guidance or health education about the importance of ROM (*Range Of Motion*) joint exercises and how to stabilize physical mobility in patients with Non-Hemorrhagic Stroke.

Keywords : Non Hemorrhagic Stroke, Physical Mobility, ROM Exercise
(*Range of Motion*)

Literature : 41 (2008-2018)