

ESA UNGGUL UNIVERSITY
FACULTY OF HEALTH SCIENCES
STUDY PROGRAM OF NURSING SCIENCE
Minithesis, January 2019

FEBY FEBRIANSYAH VALDAY
2017-0305-037

“NURSING CARE IN NASOFARING CANCER PATIENTS WITH FOCUS OF ORAL HYGIENE INTERVENTION IN 6 FL. DARMAWAN PAVILLIONS OF KEPRESIDENAN HOSPITAL RSPAD GATOT SOEBROTO JAKARTA 2018”

5 chapter + 75 page + 34 table + 1 scheme + 1 attachment

ABSTRACT

Cancer is one of the leading causes of death worldwide. One of them is nasopharyngeal cancer which has the highest incidence in the head and neck region. Nasopharyngeal cancer (NPC) is a carcinoma that appears in the nasopharynx. Management of nasopharyngeal cancer is therapy with radiotherapy and chemotherapy. In patients who receive management with radiotherapy and chemotherapy, mucositis is considered to be the most important acute side effect in the oral cavity. Therefore dental and oral health cannot be ignored in nasopharyngeal cancer patients, so oral hygiene measures are needed to maintain the health of the oral cavity in nasopharyngeal patients. Writing this scientific paper uses a case study method with the aim of describing nursing care with a focus on oral hygiene interventions in NPC patients. This method proved effective enough to treat mucositis in clients, as evidenced by reduced mucositis in clients.

Keywords : Nasopharynx Cancer, Oral Hygiene, Mukositis,
Literature : 26 (2008-2018)