

ABSTRACT

DELAWATI LALU. Student's ID 841409045. The Overview of Female Students' Knowledge about *Fluor Albus* at class XI of MAN Model, Gorontalo city. Skripsi. Study Program of Nursing Science. Faculty of Sports and Health Sciences. Universitas Negeri Gorontalo. The principal supervisor was Hj. Rany Hiola, and the co-supervisor was Andriani.

Fluor Albus is a very frequent symptom experienced by most women. This symptom is a second problem after menstrual disorders. One of the issues of adolescent reproductive health, especially women who often complained of is the *Fluor Albus*. The aim of this problem is to know the level of female students' knowledge about *Fluor Albus* at class XI of MAN Model, Gorontalo city.

The method of this research applied descriptive quantitative. This research was conducted during 5 May – 5 June 2013 in MAN Model Kota Gorontalo. The sample is 111 female students of class XI and applied cluster random sampling technique. In collecting the data, it was used close ended questionnaire, and in analyzing the data used SPSS program version 17,0.

The result of the research showed the level of female students' knowledge about *Fluor Albus* who had good category about 39 students or 35,1%, students who had enough category about 52 students or about 46,8%, and students who had less category about 20 students or 18 %.

The conclusion of this research about female students' knowledge about *Fluor Albus* at class XI of MAN Model, Gorontalo city was categorized enough. This research suggested to the school of MAN Model that to input the material of *Fluor Albus* into some extracurricular material, like PMR (Red Cross Youth) and UKS (School Unit Health).

Keywords: *Knowledge, Fluor Albus*