

ABSTRACT

INFLUENCE OF INFORMED FOR CONSENT ON KNOWLEDGE AND PATIENT ATTITUDE WHO WILL DONE SURGERY

**Quasy experimental study in surgical room, dr M. Soewandhie hospital of
Surabaya**

By: Krisdiana Juniarti

The informed consent influenced by the growth of socio-cultur and technology. To give effect law on doctors or nurses because unfull patient rights on informations and the rights on aggrement to medical actions.

Research regard to quasy experiment design and started at 19 January 2009 to 27 January 2009. The sampling method is purposive sampling with totally samples 20 respondents of patient who will done surgery. The independent variable is informed for consent, and the dependent variable are knowledge and patient attitude. The collecting data is provided by the questioners and observation form.

The datas analyzed by Wilcoxon Signed Rank Test and Mann Whitney U Test, in significancy degree $\alpha < 0.05$. The statistical test result there is significancy influence the improvement of knowledge $p = 0.004$ change of positive attitude $p = 0.003$.

The statistical test result there is significancy on knowledge and patient attitude. It could be conclude that the informed for consent improve the knowledge and patirnt attitude on medical sevice specially patient who will done surgery.

Key Word: *Informed for consent, Knowledge, Attitude*