Thesis Supervisory Committee	Associate Professor Wisit Phijaisanit
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Date of Graduation	October 14, 1988
ABSTRACT	
The aim of this study	is to solve the problem of spending
a long time at out-patient u	nit of appointed patient, using the
time interval appointment syst	em. The General Surgery Out-patient
unit of Ramathibodi Hospital	is the site of the study. Data in
pre-trial, trial and post tria	l periods of this system were collec-
ted from: questionairing all o	f the 48 hospital personnels of this

A Comparative Study of Opened and

General Surgery Out-patient Unit,

Master of Science [Public Health]

Ramathibodi Hospital

Mrs. Prapapan Tansupasiri

Time-interval Appointment System in

Thesis Title

Name

Degree

The model testing research like this would yeal the good

unit, 406 patients in pre-trial and 403 patients in post-trial

period were selected by 20% systematic random sampling; observation

searcher. The result revealed that in post trial the waiting time

was shorter, the waiting area was less crowded, the satisfaction

of the patient were higher than in pre-trial at 0.05 level of

statistically significant the satisfaction of the hospital person-

nels except the residents.

record and the activities recording in every period by the re-

result if it was institute's project, the administrator accepted. longer time of study, recorded every constaint including the solving strategies and its result and on-process evaluation for better final outcome.