THESIS ADVISORS: ASSOC.PROF. PRANOM OTHAGANONT, Ed.D., ORAPHUN LUEBOONTHAWATCHAI, 160 PP. ISBN 974-578-999-2 The purposes of this study were to study the needs of clients attending out-patients clinics, The Thai Red Cross Society Hospitals for health counseling services. The major findings were as follow:-1. Need for health counseling service on knowledge of disease. lung disease patients, Chulalongkorn and Sriracha Hospital patients obtained need in middle level. For heart disease patients, Chulalongkorn Hospital patients obtained need in high level while Sriracha Hospital patients obtained middle level. For diabelic patients, both Chulalongkorn and Sriracha hospitals

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There were a significant difference level at the .05 of the score on daily life adaptation and life styles planning as classified by the following variables. 2.1 For lung disease patients 2.1.1 Age: the score of 1) daily life adaptation on physiology, on self concept. 2) life styles planning in every aspect. 2.1.2 Status: the score of 1) daily life adaptation on

physiology, on self concept, on patient role. 2) life style planning on occupation. 2.1.3 Length of attending clinic: the score of 1) daily life adaptation on physiology, on self concept, on relationship.

2.2 For heart disease patients 2.2.1 Age: the score of daily life adaptation on self concept, on patient role, on relationship. 2) life style planning on family and social relationship. 2.2.2 Marital status: The score of 1) daily life

adaptation on self concept, on patient role. 2) life style planning on family and social relationship. 2.2.3 Length of attending clinic: the score of 1) daily

life adaptation on physiology. 2) life style planning on occupation. 2.3 For Diabetic patients

patients obtained need in low level.

2.3.1 Age: the score of 1) disease knowledge. 2) daily life adaptation on physiology, on patient role. 2.3.2 Sex: the score of 1) daily life adaptation on

physiology, on self concept.

life adaptation on self concept.

2.3.3 Marital status: the score of 1) daily life adaptation on patient role.

2.3.4 Length of attending clinic: the score of 1) daily