พิมพ์ตันฉบับบทคัดย่อวิทยานิพนธ์ภายในกรอบสีเขียวนี้เพียงแผ่นเดียว

Aggressive Non-Hodgkin's lympotential This malignant disease can be coregimen. With this treatment, some patients	MOTHERAPY. THESIS ADVICER: ASSO. PROF., MD. 39 pp. ISBN 974-637-357-9 Thomas is an important malignant disease in ure by standard systemic 'CHOP' chemotherapy develop serious complication, febrile neutropenia. actors that statisitically significant correlated with
	essive NHLs patients after chemotherapy 'CHOP'
included in this study. There are forty male a patient status, performance status disease complete blood count, serum creatine, LDH a	osed aggressive Non-Hodgkin's lymphoma were and forty one female. Pretreatment evaluation for status, staging of disease, and blood tested for and total bilirubin level. Bone marrow biopsy was w up clinical, CBC at the time of nadir count or at
neutropenia at the time of nadir count. There the occurrence of febrile neutropenia: the content of the content	and that 21 patients (25.9%) developed febrile are three factors that significantly correlated with hange of serum total bilirubin, serum albumin and 007, .0012 and .0010, respectively and 95% d serum albumin are -0.782, -0.180 and 0.219,
involvement are the three factors that signi	ilirubin ,serum albumin level, and bone marrow ficantly corretaled with the occurrence of febrile aphoma post chemotherapy 'CHOP' regimen.
ภาควิชา อายุรศาสตร์ ลาย	เมื่อชื่อนิสิต รทาง ส่งสภาพ

ลายมือชื่ออาจารย์ที่ปรึกษาร่วม.....

ปีการศึกษา ๒๕๔๐