ภาคผนวก

แบบฟอร์มเก็บข้อมูลผู้ป่วย

N o . P M P … … … .

HN……..

Patient Medication Profile

Name…….. Sex ( ) M ( ) F Age……Weight / Height…….

Date of Admission……Date of D/C…….. Ward……Bed……..Physician…….

Disease: Principle…….Underlying Disease……..

Operation/Other treatment…….

CC:…….

PI:……...

……...

PE:……..

……..

PMH:……..

……...

Past Medication History:……....

……

SH: ( ) Smoking……( ) Alc……. ( ) Others……..

FH:……..Allergy……...

Start PN:……Indication for PN……Nutrition state: ( ) Normal ( ) Malnutrition

Route PN: ( ) Peripheral……( ) Central……( ) TPN……( ) SPN…….

PROGRESS NOTE

Date	Problems	Note

ภาคผนวก

แบบฟอร์มเก็บข้อมูลผู้ป่วย

Drug/Fluids/PN Taken on Admission

(/ = continue, x = one day)

Name…….HN…….ward…….Bed…….

Date **Drug/Dose/Route**																

Name……HN……Ward……

Date																			
Wt. By nurse (kg)																			
Total intake (ml)																			
Intake (ml)																			
Total output (ml)																			
Output (ml)																			

Date																			
Wt. By nurse (kg)																			
Total intake (ml)																			
Intake (ml)																			
Total output (ml)																			
Output (ml)																			

Date (Time)										
Blood gas PH BE Pco2 (mmHg) Hco3(mmol/L)										

Laboratory test in Patient using PN

Name……HN……Ward……

Date / Laboratory Test								
Blood sugar (mg%) / Serum Osmolality (mOsmol/L)								
Serum albumin (g%) / Serum protein (g%)								
Transferrin (mg%) / Uric acid (mg%)								
BUN (mg%) / Serum creatinine (mg%)								
24 hr UUN(g/day) / Volume (ml)								
TG (mg%) / Cholesterol (mg%)								
SGOT (U/L) / ALP (U/L)								
SGPT (U/L) / Amylase (U/L)								
Bilirubin : TB (mg%) / DB (mg%)								
Na (mmol/L) / K (mmol/L)								
Cl (mmol/L) / HCO3 (mmol/L)								
Ca (mg%) / correct Ca (mg%)								
P (mg%)								
Mg/Zn/Cu (mcg/ml)								
Hb (g/dl) / Hct (%)								
WBC (/mm^3)								

Laboratory test in Patient using PN

Name……HN……Ward……

Date / Laboratory Test								
PMN (%) / Band (%) / lymp (%)								
Plt / total lymphocyte count (/mm^3)								
PT (control) / INR								
PTT (control)								
Urinary analysis: sugar (+) / pH Specific gravity								