

## Clinical Pathology Report 臨床病理報告

Applicant 申請者: Mr. / Ms. XXX 先生/女士

Principal Investigator 研究員: Mr. / Ms. XXX 先生/女士

Organization 單位: XXX XXX

Telephone No. 電話: XX-XXXXXXX

E-mail: XXXX@XXXX.XXXX.XXXX

### Information of Specimen 檢體資料

Species 動物種類:	Mice
Specimen 檢體:	serum
Delivery status 運送狀態:	Room temperature
Quantity 檢體數量:	6 serum
Receiving Date 收件日期:	Dec. 14, 2015
Completion Date 完成日期:	Dec. 15, 2015

All reserved rights belong to applicants

資料所有權只屬於申請者。

Enclosure: Report of Blood Chemistry

本報告含血清生化

## Blood Chemistry Report 血清生化報告

Item	Status	2	1	3	4	1	4
	ID	A	B	C	D	E	F
	Unit						
BUN	mg/dl	18.8	90.5	23.1	20.4	19.7	23.1
CRE	mg/dl	0.1@	4.1	0.1@	0.5	0.4	0.4
Ca	mg/dl	9.6	10.9	9.8	9.9	9.6	9.7
IP	mg/dl	4.3	13.7	5.4	3.7	4.5	3.3

Examined by (檢測人員):

Confirmed by (覆核人員):

1. Specimen status: The number stated on each specimen in the report represents the level of hemolysis, please refer to Taiwan Mouse Clinic website for more information.

檢體狀態: 請參考臺灣小鼠診所網站查看被標示在檢體的號碼所代表的溶血程度。

2. @ means the detected value is too low for FUJI 3500 to detect. Please take the value as reference only.

@表示檢體血清濃度太低而導致 FUJI 3500 無法偵測, 所以此數值僅供參考。

Full name of abbreviation

縮寫全文名稱

Abbreviation 縮寫	English full Name 英文全文	Chinese full name 中文全文
AST (GOT)	Aspartate aminotransferase	麩胺酸苯醋酸轉氨基酶
ALT (GPT)	Alanine aminotransferase	麩胺酸丙酮酸轉氨基酶
CPK (CK)	Creatinine kinase	肌酸激酶
LDH	Lactate dehydrogenase	乳酸脫氫酶
ALP	Alkaline phosphatase	鹼性磷酸酶
AMYL	Amylase	澱粉酶
GLU-P	Glucose	血糖
BUN-P	Blood urea nitrogen	尿素氮
CRE-P	Creatinine	肌酸酐
UA	Uric acid	尿酸
TCHO	Total-cholesterol	總膽固醇
HDL-C	High-cholesterol	高密度膽固醇
TG	Triglyceride	中性脂肪
TBIL	Total bilirubin	總膽紅素
Ca	Calcium	鈣
TP	Total protein	全蛋白
ALB	Albumin	白蛋白
IP	phosphorus	磷
CKMB	CK isoenzymes	肌酸激酶同功酶
Mg	Magnesium	鎂
NH3-W	Ammonia	血氨

National Phenotyping Center