2022年第6次第二人體試驗委員會會議記錄

2022 year 6th-B IRB Meeting Minutes

一、日 期 Date(YY/MM/DD): 2022 年 06 月 24 日(星期五)

二、時 間 Time: 12:35-13:48

三、地 點 Location: 福懋大樓 B1 尊榮 B 廳

四、主 席 Chairperson:

劉森永(院內、醫療、醫師、男性)

Liu, Sen-Yung (Affiliation with Institution, Medical Personnel (Scientific member), doctor, male)

出席人員 Attendant: (職稱略 omit title)

■ 楊爵閣(院內、醫療、統計、男性)

Yang, Chueh-Ko (Affiliation with Institution, Medical Personnel (Scientific member), statistics, male)

■ 陳琬青(院内、醫療、醫師、女性)

Chen, Wan-Chin (Affiliation with Institution, Medical Personnel (Scientific member), doctor, female)

■ 陳彥宇(院內、醫療、醫師、男性)

Chen, Yen-Yu (Affiliation with Institution, Medical Personnel (Scientific member), doctor, male)

【IRB 210508 利益迴避-協同主持人為同部門醫師 IRB 210508 Avoiding conflicts of interest- Physician of the same department】

■ 林逸祥(院内、醫療、藥師、男性)

Lin, Yi-Hsiang (Affiliation with Institution, Medical Personnel (Scientific member), Pharmacist, male)

■ 黄柔婷(院內、非醫療、社工背景、女性)

Hwang, Rour-Ting (Affiliation with Institution, Nonmedical Personnel (non-Scientific member), Social Worker, female)

■ 劉柏毅(院外、醫療、醫師、男性)

Liu, Po-I (non-Affiliation with Institution, Medical Personnel (Scientific member), doctor, male)

■ 謝雅惠(院外、醫療、社會人士、女性)

Hsieh, Ya-Hui (non-Affiliation with Institution, Medical Personnel (Scientific member), Member of society, female)

■ 陳志東(院外、非醫療、社會人士、男性)

Chen, Chih-Tung (non-Affiliation with Institution, Nonmedical Personnel (non-Scientific member), Member of society, male)

■ 林倩芸(院外、非醫療、法律專業、女性)

Lin, Chien Yun (non-Affiliation with Institution, Nonmedical Personnel (non-Scientific member), Law, female)

■ 王復堯(院外、非醫療、社會人士、男性)

Wang, Fu-Yan (non-Affiliation with Institution, Nonmedical Personnel (non-Scientific member), Member of society, male)

■ 李吉豐(院外、非醫療、病友團體代表、男性)

Lee, Chi-Fong (Affiliation with Institution (Wife is CCH employee), Nonmedical Personnel (non-Scientific member), Patient group representative, male)

	人數	備註
	八级	
醫療	7	醫師(4)、藥師(1)、統計(1)、社會人士(1)
Medical Personnel		doctor (4), Pharmacist (1), Statistics (1), Member of
		society(1)
非醫療	5	社會人士(3)、法律(1)、病友團體代表(1)
Nonmedical		Member of society (3), Law(1), Patient group
Personnel		representative(1)
科學	7	醫師(4)、藥師(1)、統計(1)、社會人士(1)
Scientific member		doctor (4), Pharmacist (1), Statistics (1), Member of
		society(1)
非科學	5	社會人士(3)、法律(1)、病友團體代表(1)
non-Scientific		Member of society (3), Law(1), Patient group
member		representative(1)
男	8	院內(4)、院外(4)
male		Affiliation with Institution (5), non-Affiliation with
		Institution (3)
女	4	院内(2)、院外(2)
female		Affiliation with Institution (2), non-Affiliation with
		Institution (2)

備註 Remarks:

① 依據「人體研究法」第七條:審查會應置委員五人以上,包含法律專家及其他社會公正人士;研究機構以外人士應達五分之二以上;任一性別不得低於三分之一。審查會開會時,得邀請研究計畫相關領域專家,或研究對象所屬特定群體之代表列席陳述意見。According to Article 7 of the "Human Subjects Research Act:" "The IRB shall consist of five or more members, including legal

expert and other persons of disinterested community members; more than two-fifths shall not be affiliated with the research entity; and no gender shall constitute less than one-third. During IRB meetings, the IRB may invite the attendance of experts familiar with the research field, or representatives of any appropriate group affiliated with the human subjects, to attend and provide comments."

② 依據「人體研究倫理審查委員會組織及運作管理辦法」第六條:審查會召開一般程序審查會議時,其出席委員應包括機構外之非具生物醫學科學背景委員一人以上。五人以上,不足七人之審查會,應有三分之二以上之委員出席;七人以上之審查會,應有半數以上之委員出席,始得開會。出席委員均為單一性別時,不得進行會議。According to Article 6 of the "Standards and Operational Guidance for Ethics Review of Human Subject Research:" "Members present at routine review sessions should include at least one with non-biomedical or science background. Two-thirds of entire member should be present for boards with more than 7 members; half of the entire member should be present for boards with more than 7 members before the meeting is commenced. The meeting may not be commenced if the attendee are of the same gender."

列席人員 Presenting staff: (職稱略 omit title)

- 黄淑萍 Ng Sock Ping (IRB secretary)
- 葉正吉 Yeh, Cheng Chi (IRB staff)
- 林巧芸 Lin, Ciao Yun (IRB staff)
- 洪翠霞 Hung, Tsui-Hsia (IRB staff)
- 李欣儀 Li, Hsin-Yi (IRB staff)
- 請 假 Leave: (職稱略 omit title)
- 缺 席 Absence: (職稱略 omit title)
- 記 錄 Recorder: 林巧芸 Lin, Ciao Yun

五、會議內容 Meeting:

(一)討論議案(議案主題及決議) Discussion (theme and decision)

主題	計畫名稱	決議
編號: 220408 【新案 複審第1次】 主持人: 陳明玲	爬樓梯運動對視頻輔助胸腔鏡手術患者之肺 部功能維持成效	修正後複審

編號: 220528 【新案】 主持人:張麗君	運動及營養自我管理支持措施對改善肺癌癌 症惡病質症候群病人營養狀況的效益: 隨機 分派臨床研究	修正後提會
編號: 220610 【新案】 主持人: 陳偉格	循環腫瘤 DNA 在追蹤第四期口腔癌術後復發所扮演之角色	修正後複審
編號:180709 【變更案第11次】 主持人:顏旭亨	一項第 2/3 期、隨機分配、雙盲、安慰劑和 活性對照、平行分組、多中心試驗計畫,評 估 Guselkumab 使用於中度至重度活動性克 隆氏症參與者的療效和安全性	核准
編號:181022 【變更案第7次 複審第1次】 主持人:林炫聿	一項第二期、多中心、開放標記、隨機分配 試驗,針對曾接受 imatinib 治療,但未達 深層分子反應之慢性骨髓性白血病慢性期 (CML-CP) 患者,比較 imatinib 合併口服 asciminib、持續使用 imatinib、改為使用 nilotinib 等療法的成效	核准
編號: 200802 【期中報告第2次】 主持人: 林炫聿	一項第三期、隨機分配、開放標記、有效療法對照的多中心試驗,針對目前已接受補體抑制劑治療的陣發性夜間血紅素尿症 (PNH)患者,評估 CROVALIMAB 相較於ECULIZUMAB 的療效及安全性	核准
編號: 200417 【不遵從事件】 202206-3 主持人: 杜思德	Tirzepatide 相較於 Dulaglutide 對第 2 型糖尿病患者之嚴重心血管不良事件的成效 (SURPASS-CVOT)	存查,同意試驗繼續進 行
編號: 210508 【不遵從事件】 202206-1 主持人: 吳劭彥	比較頭皮/耳針與傳統體針對於帕金森患者 療效影響。	存查,同意試驗繼續進 行
編號: 220418 【不遵從事件】 202205-6 主持人: 蔡宜蓉	某醫學中心臨床教師對於客觀結構式臨床測驗認同度與其實施成效之研究	存查,同意試驗繼續進 行

(二)已通過之初審案(簡易審查) Report the approved protocol by expedited review

				醫療主審	非醫療主審
序號	IRB 編號	計畫名稱	主持人	Medical	Non-Medical
No.	IRB No.	Protocol title	PI	primary	primary
				reviewer	reviewer
1	220507	嚴重二尖瓣逆流的病患接受活體肝臟移植	葉品宏	(略)	(略)
		術中所應用到的麻醉技巧	Yeh	(N/A)	(N/A)
		A case report: living donor liver	Pin-Hung		
		transplantation in a patient with severe mitral			
		regurgitation			
2	220516	評估聊天機器人應用於輔助癌症病人體重	林旻樺	(略)	(略)
		維持營養衛教效益	Min Hua	(N/A)	(N/A)
		Effectiveness Assessment of ChatBot	Lin		
		Nutritional Education in Weight			
		Maintenance for Cancer Patients			
3	220527	建置問卷虛弱指標 (Survey Frailty Index;	黃淑萍	(略)	(略)
		SFI)	Shu-Ping	(N/A)	(N/A)
		Development of Survey Frailty Index (SFI)	Huang		
4	220601	比較黴菌性膿胸及細菌性膿胸開刀的預後	王秉彦	(略)	(略)
		The outcomes of thoracoscopic decortication	Wang Bing	(N/A)	(N/A)
		between fungal empyema and bacterial	Yen		
		empyema			

(三)報告已核准之變更案(簡易審查) Report the approved amendment by expedited review

				醫療主審	非醫療主審
序號	IRB 編號	計畫名稱	主持人	Medical	Non-Medical
No.	IRB No.	Protocol title	PI	primary	primary
				reviewer	reviewer
1	190607	RESILIENT: 在接受含鉑第一線療法期間	林聖皓	(略)	(略)
	【第10次】	或之後疾病已惡化的小細胞肺癌病患中,	Sheng Hao	(N/A)	(N/A)
		比較 irinotecan 微脂體注射劑 (ONIVYDE)	Lin		
		與 topotecan 的隨機分配、開放標示、第 3			
		期試驗			
		RESILIENT: A Randomized, Open Label			
		Phase 3 Study of Irinotecan Liposome			
		Injection (ONIVYDER) versus Topotecan in			
		Patients with Small Cell Lung Cancer Who			
		Have Progressed on or after Platinum-based			
		First-Line Therapy			
2	200820	評估使用 GSK3228836 治療慢性 B 型肝	蘇維文	(略)	(略)
	【第8次】	炎病毒的受試者之療效與安全性的第 IIb	Wei Wen Su	(N/A)	(N/A)
		期多中心、隨機分配、部分盲性、平行組			
		試驗 (B-Clear)			
		Phase IIb Multi-Center, Randomised,			
		Partial-Blind Parallel Cohort Study to Assess			

				醫療主審	非醫療主審
序號	IRB 編號	計畫名稱	主持人	Medical	Non-Medical
No.	IRB No.	Protocol title	PI	primary	primary
110.	1101	Trottocor time	11	reviewer	reviewer
		4 FCC 1.C.C. CF 4 24		Tevlewei	Teviewei
		the Efficacy and Safety of Treatment with			
		GSK3228836 in Participants with Chronic Hepatitis B Virus (B-Clear)			
3	211114	評估 Marstacimab 預防性治療帶有或未帶	沈銘鏡	(略)	(略)
3	【第3次】		Ming Ching	(N/A)	(N/A)
	【知 ³ 八】	A 型血友病參與者或帶有或未帶有抑制抗	Shen	(14/11)	(14/11)
		體之中重度至重度 B 型血友病參與者(凝			
		血因子活性?2%)長期安全性、耐受性和療			
		效的一項開放性延伸試驗			
		An Open-Label Extension Study to Evaluate			
		the Long-Term Safety, Tolerability, and			
		Efficacy of Marstacimab Prophylaxis in			
		Severe (Coagulation Factor Activity < 1%)			
		Hemophilia A Participants With or Without			
		Inhibitors or Moderately Severe to Severe			
		Hemophilia B Participants (Coagulation			
		Factor Activity ?2%) With or Without Inhibitors.			
4	211229	智能輸液幫浦雙向傳輸系統之「傳輸成功	林慶雄	(略)	(略)
4	【第1次】		不爱雄 Ching	(N/A)	(N/A)
	【和·八】	Verification of "Transmission Success Rate"	Hsiung Lin	(14/11)	(17/11)
		and "Alarm Return Correctness" of	113141119 2111		
		Infusion Transmitting System			
5	220225	以精準醫療與證據醫學為基礎發展失智症	王文甫	(略)	(略)
	【第1次】	相關照護—建構失智症個案管理模式成效	Wenfu	(N/A)	(N/A)
		第二年	Wang		
		Develop dementia-related care based on			
		precision medicine and evidence-based			
		medicine—construct the effectiveness of a			
		dementia case management model (Second			
		Year)			

(四)報告已核准之期中報告(簡易審查) Report the approved interim report by expedited review

				醫療主審	非醫療主審
序號	IRB 編號	計畫名稱	主持人	Medical	Non-Medical
No.	IRB No.	Protocol title	PI	primary	primary
				reviewer	reviewer
1	170214	使用 Polymyxin B 為基礎的血液灌洗,來治	陳皇吉	(略)	(略)
	【第5次】	療敗血性休克、急性呼吸衰竭、以及急性	CHEN	(N/A)	(N/A)
		腎衰竭	Huang Chi		
		Use Polymyxin B-Based Hemoperfusion for			
		the Patients Diagnosed to Have Septic Shock,			

	IRB 編號 IRB No.	計畫名稱	主持人	N/ 1' 1	
No.	IRB No.			Medical	Non-Medical
1101	1112	Protocol title	PI	primary	primary
		Trottocor titue		reviewer	reviewer
l I		A . D		reviewer	reviewer
		Acute Respiratory Failure and Acute Renal Failure			
2	190506	一項開放性、多中心延伸和長期觀察性試	紀炳銓	(略)	(略)
		驗,對象為先前曾參與由 GENENTECH 和		(N/A)	(N/A)
		/或羅氏大藥廠委託之 ATEZOLIZUMAB	Ji	(1 1/1 1/	(1 11 1)
		試驗的患者			
		AN OPEN-LABEL, MULTICENTER			
		EXTENSION AND LONG-TERM			
		OBSERVATIONAL STUDY IN PATIENTS			
		PREVIOUSLY ENROLLED IN A			
		GENENTECH- AND/OR F.			
		HOFFMANN-LA ROCHE			
		LTD-SPONSORED ATEZOLIZUMAB STUDY			
3		RESILIENT:在接受含鉑第一線療法期間	林聖皓	(略)	(略)
		或之後疾病已惡化的小細胞肺癌病患中,	Sheng Hao	(N/A)	(N/A)
		比較 irinotecan 微脂體注射劑 (ONIVYDE)		(11/11)	(1 1/11)
		與 topotecan 的隨機分配、開放標示、第 3			
		期試驗			
		RESILIENT: A Randomized, Open Label			
		Phase 3 Study of Irinotecan Liposome			
		Injection (ONIVYDER) versus Topotecan in			
		Patients with Small Cell Lung Cancer Who			
		Have Progressed on or after Platinum-based			
		First-Line Therapy	7±±±7±±	(m&)	(m/ / 7)
	200504	建立人類胚胎幹細胞株 Establishment of human embryonic stem cell	陳郁 菁 Yuching	(略) (N/A)	(略) (N/A)
\		lines	Chen	(I V /A)	(IV/A)
5	1	評估三陰性乳癌的可能藥物標的變異,並	張庭毓	(略)	(略)
		建立次世代定序臨床檢測平台	TING- YU	(N/A)	(N/A)
		Evaluation of potential drug targets in	CHANG	,	,
		triple-negative breast cancer and construction			
		of next generation sequencing clinical			
		examination platform			
	200609	頭頸癌患者之相關危險因子探討	劉晏孜	(略)	(略)
[【第2次】	The predisposing factors of the incidence and	Yen Tze Liu	(N/A)	(N/A)
	200712	survival rate of head and neck cancer	±27 = 7 \\ \(\bar{A} \)	(m&)	/m&+ \
'	200712	遠端轉移頭頸癌的預測及鑑別診斷平台之	賴冠銘 Kuan Mina	(略) (N/A)	(略) (N/A)
	【第2次】	建立 Established a clinical prediction model of	Kuan Ming Lai	(N/A)	(N/A)
		head and neck cancer of metastasis	Lai		
8	210625	發展產前快速雙親三元體全外顯子體次世	張庭毓	(略)	(略)
Ü		代定序遺傳疾病篩檢平台	TING- YU	(N/A)	(N/A)
	~ / · / · / · /	Development of a hereditary disease	CHANG	(- ·· /	(= :: - /)

				醫療主審	非醫療主審
序號	IRB 編號	計畫名稱	主持人	Medical	Non-Medical
No.	IRB No.	Protocol title	PI	primary	primary
				reviewer	reviewer
		screening platform utilizing fast trio-whole			
		exome next generation sequencing			
9	210626	骨髓腔和骨髓內釘直徑差異對以骨髓內釘	石久煜	(略)	(略)
	【第1次】	治療之股骨幹骨折癒合時間的影響	Chiu Yu	(N/A)	(N/A)
		Does nail diameter or canal-nail difference	Shih		
		really affect union time after intramedullary			
		nailing of femoral shaft fracture?			

(五)報告已存查之結案報告 Report the final report for reference

				医 作 中	
				醫療主審	非醫療主審
序號	IRB 編號	計畫名稱	主持人	Medical	Non-Medical
No.	IRB No.	Protocol title	PI	primary	primary
				reviewer	reviewer
1	190711	比較代謝血管病變的平行生物指標	吳鴻明	(略)	(略)
		Comparisons of parallel potential biomarkers	Hung Ming	(N/A)	(N/A)
		of metabolic cardiovascular disorders	Wu		
2	190712	比較荷爾蒙治療在乳癌病患誘發之副作用	吳鴻明	(略)	(略)
		的平行生物指標	Hung Ming	(N/A)	(N/A)
		Comparisons of parallel potential biomarkers	Wu		
		for hormone therapy-induced side effects in			
		patients with breast cancer			
3	191239	以基因體變異性角度來分析阿斯匹靈預防	吳琬如	(略)	(略)
		子癲前症失敗的原因	WanJu Wu	(N/A)	(N/A)
		Analyzing the genetic variants on the			
		population of aspirin resistance preeclampsia			
4	200403	C 肝篩檢與治療: 單一中心之經驗	蘇培元	(略)	(略)
		Screening and treatment of chronic hepatitis	Pei Yuan Su	(N/A)	(N/A)
		C infection: Review of A single center			
		experience			
5	200711	LncRNA NEAT1 的表現量和口腔癌對於	林楠瑾	(略)	(略)
		docetaxel 抗性的關聯	Nan Chin	(N/A)	(N/A)
		The association between expression of	Lin		
		LncRNA NEAT1 and docetaxel resistance in			
		oral squamous cell carcinoma			
6	210127	比較早期肺腺癌使用電腦斷層 Ziosoft 3D	王秉彦	(略)	(略)
		立體影像軟體預測術前腫瘤邊界與術後病	Wang Bing	(N/A)	(N/A)
		理切片邊界之差異與預後探討	Yen		
		Comparing early lung adenocarcinoma using			
		Ziosoft 3D stereo-imaging software to			
		investigate the difference between			
		preoperative tumor margin versus			
		pathological margin and patient prognosis			

				醫療主審	非醫療主審
序號	IRB 編號	計畫名稱	主持人	Medical	Non-Medical
No.	IRB No.	Protocol title	PI	primary	primary
				reviewer	reviewer
7	210307	C肝篩檢與治療:多家醫院之經驗	蘇培元	(略)	(略)
		Screening and treatment of chronic hepatitis	Pei Yuan Su	(N/A)	(N/A)
		C infection: Review of multiple center			
		experience			
8	210331	急性腦動脈瘤預後因子之研究	林志明	(略)	(略)
		The study of predictors of long term physical	Chih Ming	(N/A)	(N/A)
		functionality of acute cerebral aneurysm	Lin		
		patients			
9	210514	探討加護病房護理人員對末期病人撤除維	徐梨文	(略)	(略)
		生醫療的認知、態度及行為	Li-Wen	(N/A)	(N/A)
		Knowledge, attitude and behavior of	HSU		
		registered nurses in the intensive care unit			
		regarding withdrawal of life-sustaining			
		treatments for terminally ill patients			
10	210701	A型免疫球蛋白腎病患者接種新冠疫苗導	潘岳	(略)	(略)
		致肉眼血尿之案例報告	Yueh Pan	(N/A)	(N/A)
		Gross hematuria following SARS-CoV-2			
		vaccination in patient with IgA nephropathy			
11	210716	運用人工智慧物聯網技術預測急性呼吸衰	黃國揚	(略)	(略)
		竭病患之拔管成效	Kuo-Yang	(N/A)	(N/A)
		Using artificial intelligence IoT technology to	Huang		
		predict the extubation outcome of patients			
		with acute respiratory failure			
12	211231	呼吸衰竭早期預警模型建立	林聖皓	(略)	(略)
		Establishment of an early warning model for	Sheng Hao	(N/A)	(N/A)
		respiratory failure	Lin		

(六)報告已存查之終止報告 Report the terminated protocol

序號	IRB 編號	計畫名稱	主持人	醫療主審	審查結果
	190705	建立不同病情嚴重度聚麩醯胺酸神經退化	劉青山	(略)	存查
		性疾病之血液微型核醣核酸	Chin San	(N/A)	File for
1		(microRNA,miRNA)之總體表現輪廓	LIU		reference
1		Correlating blood circulating microRNA			
		profiling with the severity of polyglutamine			
		neurodegenerative diseases			
	⊃終止原因	:miRNA 整體輪廓演算方式仍在開發中,為	b維護病患權	益,建議中」	上人體取樣實驗
	211208	腹腔鏡前位切除手術在截斷腸道時造成輸	陳威佑	(略)	存查
	211206	尿管損傷:病例報告	CHEN	(N/A)	行旦 File for
2		Ureteral Injury During Laparoscopic Anterior	WEI YU	(1 V/A)	reference
2		Resection Surgery for Distal Margin	WEITO		reference
		Resection of the Colon: A Case Report			
		•	L		
	→終止原因	:計畫主持人離職			

- (七)報告已存查之暫停報告 Report the suspended protocol(無 None)
- (八)報告已存查之撤案報告 Report the withdraw protocol (無 None)
- (九)報告已核准之國衛院/ JIRB/ C-IRB/ NRPB Report the ratifiy protocol that was approved by NHRI/ JIRB/ C-IRB/ NRPB

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		國衛院/JIRB/					
序號	IRB 編號	C-IRB/NRPB 編號	階段次數	主持人			
No.	IRB No.	NHRI/ JIRB/ C-IRB/ NRPB	Stage	PI			
		protocol No.					
	計畫名稱 Protocol title						
1	220512	[CIRB] 110CIRB06125	新案 複審第1次	陳達人			
1			,,,,,	DarRen Chen			
	一項在指定復發型晚期胃癌和小細胞肺癌患者族群中,評估 EP0057 併用 olaparib 之安全性						
	和療效的第 2 期多組別開放性試驗						
	A Phase 2 multi-arm, open label study to assess the safety and efficacy of EP0057 in combination						
	with olaparib in defined populations of patients with relapsed advanced gastric cancer and small cell						
	lung cancer						
2	220521	【CIRB】107CIRB03035	變更案第10次初審	林聖皓			
_				Sheng Hao Lin			
	比較 ADI-PEG 20 與安慰劑於 WWOX-GG 基因型且無法執行手術切除的肝癌患者之隨機、雙						
	盲、多中心臨床試驗						
	A Randomized, Double-Blind, Multi-Center Study of ADI-PEG 20 versus Placebo in Subjects with						
	Genotype WWOX-GG, Unresectable Hepatocellular Carcinoma						
3	220525	[CIRB] 108CIRB03050	變更案第8次 初審	吳建昇 Wu Jian shang			
	Wu Jian sheng Wu Jian sheng 一項隨機分配、第 2 期試驗,以 Pembrolizumab 以及化療併用或未併用 MK- 4830 作為高						
		上卵巢癌的前導性治療		WILL 4030 IEWIE			
		d, Phase 2 Study of Pembrolizum	nab And Chemotherapy With or	Without MK-4830 as			
		Freatment for High-Grade Serous	**				
4	181203	[CIRB] 109CIRB04054	變更案第5次 初審	夏建勳			
4				Chien Hsun Hsia			
	台灣胃腸道基	E 質瘤全國觀察性登錄研究					
		tional Registry: Nationwide Da	nta Collection on Gastrointesti	nal Stromal Tumors			
	(GISTs) Patier	nts (Taiwan GISTs Registry)					
5	200809	【CIRB】109CIRB09178	變更案第2次 初審	陳守棟			
				SHOU TUNG CHEN			
		隨機、雙盲、安慰劑對照、平		度全重度活動性全身			
		至受試者,評估 dapirolizumab p	•				
		r, randomized, double-blind, place		•			
	_	afety of dapirolizumab pegol in	study participants with moderate	ely to severely active			
	•	s erythematosus	滋田安竺~~ 知 字	44nt			
6	210312	【CIRB】110CIRB04088	變更案第2次 初審	林聖皓 Shang Hao Lin			
		<u> </u>		Sheng Hao Lin			

	一項探討 BRII-835 (VIR-2218)和 BRII-179 (VBI-2601)合併療法用於治療慢性 B 型肝炎病毒						
	(HBV) 感染之安全性和療效的第2期、多中心、隨機分配、開放性試驗						
	A Phase 2 Multicenter, Randomized, Open-label Study to Investigate the Safety and Efficacy of						
	BRII-835 (VIR-2218) and BRII-179 (VBI-2601) Combination Therapy for the Treatment of						
	Chronic Hepatitis B Virus (HBV) Infection						
7	211212	【CIRB】103CIRB11162	期中報告第7次 初審	陳守棟			
'				SHOU TUNG CHEN			
	有關第 2 型糖尿病 (T2DM) 患者對糖尿病治療口服藥物(第二型鈉-葡萄糖共同轉運蛋白抑						
	制劑 (SGLT2I) 相較於第四型雙基胜??抑制劑 (DPP4I))之偏好的橫斷性評估						
	Cross-sectional evaluation on the preference of oral agent for the treatment of diabetes						
	(sodium-glucose cotransporter 2 inhibitor, SGLT2I) vs. dipeptidyl peptidase-4 inhibitor, DPP-4I) in						
	patients with T2DM						
8	211222	【JIRB】17-S-019-1	期中報告第3次 初審	莊武龍			
				Chuang Wu Lung			
	慢性阻塞性朋	f疾病(COPD)惡化及其結果	l的多國研究(EXACOS 多國研	肝究):欲瞭解在資			
	源不足國家中	ı,COPD 嚴重惡化帶來的負拍	詹,以及嚴重惡化發生頻率與監	a床及醫療照護利用			
	狀況之間的關聯性						
	Exacerbations and their Outcomes International (EXACOS International): Understanding the burden						
	of severe exacerbations of COPD and the association between frequency of severe exacerbations						
	and clinical and health-care utilization outcomes in less well-resourced countries						
			-				
9	200615	【CIRB】109CIRB10183	期中報告第1次 初審	陳守棟			
9				SHOU TUNG CHEN			
9	第三 b 期、		 B037(aducanumab)用於先前{	SHOU TUNG CHEN 參加過 Aducanumab			
9	第三 b 期、 221AD103, 22	用放標示、多中心、評估 BIII 21AD301, 221AD302 和 221A		SHOU TUNG CHEN 參加過 Aducanumab 之安全性試驗			
9	第三 b 期、「 221AD103, 22 Phase 3b Op	開放標示、多中心、評估 BIII 21AD301, 221AD302 和 221A en-Label, Multicenter, Safety	 B037(aducanumab)用於先前 D205 試驗的阿茲海默症受試者 Study of BIIB037 (aducanuma	SHOU TUNG CHEN 參加過 Aducanumab 之安全性試驗 b) in Subjects With			
9	第三 b 期、 221AD103, 22 Phase 3b Op Alzheimer's I	開放標示、多中心、評估 BIII 21AD301, 221AD302 和 221AD en-Label, Multicenter, Safety Disease Who Had Previously D		SHOU TUNG CHEN 參加過 Aducanumab 之安全性試驗 b) in Subjects With			
9	第三 b 期、「 221AD103, 22 Phase 3b Op Alzheimer's I 221AD301, 22	開放標示、多中心、評估 BIII 21AD301, 221AD302 和 221Al en-Label, Multicenter, Safety Disease Who Had Previously 1 21AD302, and 221AD205	B037(aducanumab)用於先前 D205 試驗的阿茲海默症受試者 Study of BIIB037 (aducanuma Participated in the Aducanumab	SHOU TUNG CHEN 参加過 Aducanumab 之安全性試驗 b) in Subjects With Studies 221AD103,			
10	第三 b 期、 221AD103, 22 Phase 3b Op Alzheimer's I	開放標示、多中心、評估 BIII 21AD301, 221AD302 和 221AD en-Label, Multicenter, Safety Disease Who Had Previously D	 B037(aducanumab)用於先前 D205 試驗的阿茲海默症受試者 Study of BIIB037 (aducanuma	SHOU TUNG CHEN 参加過 Aducanumab 之安全性試驗 b) in Subjects With Studies 221AD103, 陳守棟			
	第三 b 期、 221AD103, 22 Phase 3b Op Alzheimer's I 221AD301, 22 210420	開放標示、多中心、評估 BIII 21AD301, 221AD302 和 221AD en-Label, Multicenter, Safety Disease Who Had Previously D 21AD302, and 221AD205 【CIRB】109CIRB09178	B037(aducanumab)用於先前 D205 試驗的阿茲海默症受試者 Study of BIIB037 (aducanuma Participated in the Aducanumab	SHOU TUNG CHEN 参加過 Aducanumab 之安全性試驗 b) in Subjects With Studies 221AD103,			
	第三 b 期、 221AD103, 22 Phase 3b Op Alzheimer's I 221AD301, 22 210420 以正子攝影影	開放標示、多中心、評估 BIII 21AD301, 221AD302 和 221AD en-Label, Multicenter, Safety Disease Who Had Previously Disease Who Had Previously D	B037(aducanumab)用於先前 D205 試驗的阿茲海默症受試者 Study of BIIB037 (aducanuma Participated in the Aducanumab 終止 初審	SHOU TUNG CHEN 參加過 Aducanumab 之安全性試驗 b) in Subjects With Studies 221AD103, 陳守棟 SHOU TUNG CHEN			
	第三 b 期、 221AD103, 22 Phase 3b Op Alzheimer's I 221AD301, 22 210420 以正子攝影影 Predict the pro	開放標示、多中心、評估 BIII 21AD301, 221AD302 和 221AD en-Label, Multicenter, Safety Disease Who Had Previously Disease Who Had Previously D	B037(aducanumab)用於先前 D205 試驗的阿茲海默症受試者 Study of BIIB037 (aducanuma Participated in the Aducanumab 終止 初審	SHOU TUNG CHEN 參加過 Aducanumab 之安全性試驗 b) in Subjects With Studies 221AD103, 陳守棟 SHOU TUNG CHEN			
	第三 b 期、 221AD103, 22 Phase 3b Op Alzheimer's I 221AD301, 22 210420 以正子攝影影	開放標示、多中心、評估 BIII 21AD301, 221AD302 和 221AD en-Label, Multicenter, Safety Disease Who Had Previously Disease Who Had Previously D	B037(aducanumab)用於先前 D205 試驗的阿茲海默症受試者 Study of BIIB037 (aducanuma Participated in the Aducanumab 終止 初審	SHOU TUNG CHEN 参加過 Aducanumab 之安全性試驗 b) in Subjects With Studies 221AD103, 陳守棟 SHOU TUNG CHEN ography 林炫聿			
10	第三 b 期、 221AD103, 22 Phase 3b Op Alzheimer's I 221AD301, 22 210420 以正子攝影影 Predict the pro 200803	開放標示、多中心、評估 BIII 21AD301, 221AD302 和 221AD en-Label, Multicenter, Safety Disease Who Had Previously Disease Who Had Previously D	B037(aducanumab)用於先前的D205 試驗的阿茲海默症受試者Study of BIIB037(aducanumabParticipated in the Aducanumab 終止 初審 Sents with positron emission tomo 終止 初審	SHOU TUNG CHEN 参加過 Aducanumab 之安全性試驗 b) in Subjects With Studies 221AD103, 陳守棟 SHOU TUNG CHEN ography 林炫聿 Hsuan Yu Lin			
10	第三 b 期、「 221AD103, 22 Phase 3b Op Alzheimer's I 221AD301, 22 210420 以正子攝影影 Predict the pro 200803	開放標示、多中心、評估 BIII 21AD301, 221AD302 和 221AD en-Label, Multicenter, Safety Disease Who Had Previously Disease Who Had Previously D	B037(aducanumab)用於先前約D205 試驗的阿茲海默症受試者Study of BIIB037(aducanumabParticipated in the Aducanumab 終止 初審 ients with positron emission tomo 終止 初審	SHOU TUNG CHEN 参加過 Aducanumab 之安全性試驗 b) in Subjects With Studies 221AD103, 陳守棟 SHOU TUNG CHEN ography 林炫聿 Hsuan Yu Lin 亡前未接受補體抑制			
10	第三 b 期、 221AD103, 22 Phase 3b Op Alzheimer's I 221AD301, 22 210420 以正子攝影影 Predict the pro 200803 一項第三期、 劑治療的陣勢	開放標示、多中心、評估 BIII 21AD301, 221AD302 和 221AD en-Label, Multicenter, Safety Disease Who Had Previously D	B037(aducanumab)用於先前的D205 試驗的阿茲海默症受試者Study of BIIB037(aducanumabParticipated in the Aducanumab 終止 初審 Sents with positron emission tomo 終止 初審	SHOU TUNG CHEN 参加過 Aducanumab 之安全性試驗 b) in Subjects With Studies 221AD103, 陳守棟 SHOU TUNG CHEN ography 林炫聿 Hsuan Yu Lin 亡前未接受補體抑制			
10	第三 b 期、 221AD103, 22 Phase 3b Op Alzheimer's I 221AD301, 22 210420 以正子攝影影 Predict the pro 200803 一項第三期、 劑治療的陣勢 的療效及安全	開放標示、多中心、評估 BIII 21AD301, 221AD302 和 221AD en-Label, Multicenter, Safety Disease Who Had Previously Disease Who Had Previously D	B037(aducanumab)用於先前約D205 試驗的阿茲海默症受試者Study of BIIB037(aducanumabParticipated in the AducanumabALLLLLLLLLLLLLLLLLLLLLLLLLLLLLLLLLLLL	SHOU TUNG CHEN 参加過 Aducanumab 之安全性試驗 b) in Subjects With Studies 221AD103, 陳守棟 SHOU TUNG CHEN ography 林炫聿 Hsuan Yu Lin 先前未接受補體抑制 交於 ECULIZUMAB			
10	第三 b 期、 221AD103, 22 Phase 3b Op Alzheimer's I 221AD301, 22 210420 以正子攝影影 Predict the pro 200803 一項第三期、 劑治療的陣勢 的療效及安全 A Phase III, R	開放標示、多中心、評估 BIII 21AD301, 221AD302 和 221AD en-Label, Multicenter, Safety Disease Who Had Previously D	B037(aducanumab)用於先前。 B037(aducanumab)用於先前。 D205 試驗的阿茲海默症受試者 Study of BIIB037(aducanumab Participated in the Aducanumab 終止 初審 ients with positron emission tomo 終止 初審 療法對照的多中心試驗,針對免養,評估 CROVALIMAB 相轉 -controlled, Multicenter Study Ev	SHOU TUNG CHEN 参加過 Aducanumab 之安全性試驗 b) in Subjects With Studies 221AD103, 陳守棟 SHOU TUNG CHEN ography 林炫聿 Hsuan Yu Lin 先前未接受補體抑制 交於 ECULIZUMAB			
10	第三 b 期、 221AD103, 22 Phase 3b Op Alzheimer's I 221AD301, 22 210420 以正子攝影影 Predict the pro 200803 一項第三期、 劑治療的陣勢 的療效及安全 A Phase III, R and Safety of	開放標示、多中心、評估 BIII 21AD301, 221AD302 和 221AD en-Label, Multicenter, Safety Disease Who Had Previously D	B037(aducanumab)用於先前的 B037(aducanumab) 用於先前的 B205 試驗的阿茲海默症受試者 Study of BIIB037(aducanumab Participated in the Aducanumab 終止 初審	SHOU TUNG CHEN 参加過 Aducanumab 之安全性試驗 b) in Subjects With Studies 221AD103, 陳守棟 SHOU TUNG CHEN ography 林炫聿 Hsuan Yu Lin 亡前未接受補體抑制 交於 ECULIZUMAB			