2022 年第 11 次第二人體試驗委員會會議記錄

2022 year 11th-B IRB Meeting Minutes

一、日 期 Date(YY/MM/DD): 2022 年 11 月 18 日(星期五)

二、時 間 Time: 12:00-13:50

三、地 點 Location: 蘭醫師大樓 B1 尊榮 B廳 / Webex

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(院內、醫療、醫師、女性) 【IRB 191227 利益迴避-PI 為同科醫師 IRB 191227 Avoiding conflicts of interest- PI is physician of the same department】

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

■ 陳彥宇(院內、醫療、醫師、男性) 【IRB181019 利益迴避-PI 為同科醫師 IRB 181019 Avoiding conflicts of interest- PI is physician of the same department】

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

■ 林逸祥(院內、醫療、藥師、男性)

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

■ 黄柔婷(院内、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	
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	院内(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 5 and less 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: 洪翠霞 Hung, Tsui-Hsia

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:221006 【新案 複審第1次】 主持人:林廉証	如意金黃散治療柯力氏骨折的療效評估隨機對照試驗	核准
編號:181022	一項第二期、多中心、開放標記、隨機分配試	修正後提會

【變更案第8次】	驗,針對曾接受 imatinib 治療,但未達深層分	
主持人: 林炫聿	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 Macinio 以為使用 informio 守原/公司及	
編號:191227	/X	 修正後提會
【變更案第4次】	大數據資料庫建立暨健康風險預測模式分析及	
主持人:劉晏孜	精準個人健康管理之應用	
編號:181019		 核准
【期中報告第4次】	探討更年期女性體內之內毒素、免疫系統及代謝	15/15
主持人:吳鴻明	病變的相關性	
編號:201106		 修正後複審
【期中報告第2次】	比較骨盆腔器官脫垂重建手術後,有或沒有使用	
主持人:黃志成	抗生素的尿路感染率	
編號:201209		核准
【期中報告第2次】	血友病照護相關研究	
主持人:沈銘鏡		
編號:211102		修正後複審
【期中報告第1次】	疼痛復原力與靈性健康如何影響下背痛患者的	
主持人:劉玲均	疼痛經驗	
編號:190310	一項針對荷爾蒙受體陽性、HER2 陰性的早期乳	存查,同意試驗繼續進行
【不遵從事件】	癌患者,評估 ribociclib 加上內分泌療法作為輔助	
202210-8	治療的療效與安全性之第三期、多中心、隨機分	
主持人:陳達人	配、開放性試驗(以 Ribociclib 作為新輔助治療	
	的試驗 [LEE011]: NATALEE)	
編號:210126	一項針對 18 到 49 歲孕婦之第三期、隨機分配、	存查,同意試驗繼續進行
【不遵從事件】	雙盲、安慰劑對照多國研究案,以肌肉注射單劑	
202210-7	無佐劑呼吸道融合病毒孕婦疫苗,用以預防其嬰	
主持人: 陳明	兒出生後至6個月感染呼吸道融合病毒相關的下	
	呼吸道疾病,以驗證疫苗的效果	
編號:210518	一項第3期、隨機分配、雙盲試驗,針對從未接	存查,同意試驗繼續進行
【不遵從事件】	受治療、經 PD-L1 表達篩選的且不可切除的局部	
202210-16	晚期或轉移性非小細胞肺癌患者,探討	
主持人:林聖皓	BGB-A1217 (一種抗 TIGIT 抗體) 併用	
	Tislelizumab 相較於 Pembrolizumab 的作用	
編號:211110	一項隨機分配、雙盲、安慰劑對照、平行組別、	存查,同意試驗繼續進行
【不遵從事件】	多中心的第 3 期試驗,針對非糖尿病慢性腎臟	
202210-9	病患,研究使用標準照護加上 FInerenone 治療腎	

主持人:邱炳芳 臟疾病惡化的療效和安全性

(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	220904	台灣急性冠心症登錄計畫	楊淵博	(略)	(略)
1	220904	Taiwan Acute Coronary Syndrome Registry	物/// Yuan Po	(叫台) (N/A)	(叫合) (N/A)
		(TACSR)	Yang	(14/14)	(IV/A)
2	220918	下肢電腦斷層血管攝影術於姿勢改變與掃	白宗庭	(略)	(略)
2	220710	描時間的變化是否有關	PAI	(N/A)	(N/A)
		Whether there is a relationship between	TSUNG-	,	,
		postural changes and scan time changes in	TING		
		lower extremity computed tomography			
		angiography			
3	220919	產後護理機構顧客滿意度之相關研究	尤明如	(略)	(略)
		Quality of Service in a Postpartum Care	Yu,	(N/A)	(N/A)
		Center	MING-JU		
4	220923	股骨頸骨折術後接受再修正手術的預測因	謝承樸	(略)	(略)
		子及死亡危險因子	Cheng Pu	(N/A)	(N/A)
		Factors Predicting Mortality and Revision	Hsieh		
		Hip Surgery After Femoral Neck Fracture			
_	220024	Surgery: a retrospective cohort study	# 66.14	(m/z)	(m/ ₇)
5	220924	探討加護病房護理人員處於 COVID-19 疫 場期間工作院力與時限日度 之間後 NI工作	黄竹佑 HUANG	(略)	(略) (N/A)
		情期間工作壓力與睡眠品質之關係:以工作 挫折與組織文化為中介及調節變項	CHU-YU	(N/A)	(N/A)
		Exploring the relationship of work stress and	CHO-10		
		sleep quality among nurses in intensive care			
		units during the COVID-19 pandemic: Using			
		work frustration and organizational culture as			
		mediating and moderating variables			
6	221001	預測第三期膿胸接受影像輔助胸腔鏡肋膜	王秉彦	(略)	(略)
		剝離術後 90 天死亡因子	Wang Bing	(N/A)	(N/A)
		Predictors of 90-day mortality in Phase 3	Yen		
		empyema VATS decortication			
7	221003	糖尿病患者罹患癌症的盛行率及危險因子	蕭舜文	(略)	(略)
		Diabetes mellitus and cancer development,	Shun-Wen	(N/A)	(N/A)
		and risk factor	Hsiao		
8	221007	以人工智慧輔助建置即時胸部 X 光影像	林俊維	(略)	(略)
		氣胸警報系統	Chun-Wei	(N/A)	(N/A)
		Establishment of an instant chest X-ray	Lin		
		image pneumothorax alert system under			
-	221020	artificial intelligence assistance 利用機器學習判斷大腸息肉的處理方式	タロナ 石	(四夕)	(甲令)
9	221020	利用機器学習判斷人物思、例的處理力式 The influence of colorectal polyps'	劉佑碩 Liu Yu-Shih	(略) (N/A)	(略) (N/A)
		management by AI deep learning	Liu i u-Siiili	(1 v/A)	(1 V/A)
		management by AI deep learning	<u> </u>		

(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	150802	探討台灣女性乳癌患者基因與治療前後表	林喆	(略)	(略)
1		現相關性	Che Lin	(N/A)	(N/A)
		Investigation of the Association Between		(= " = =)	(- ")
		gene and before-after breast cancer treatment.			
2	210708	癌症精準醫療及生物資料庫整合平台合作	林慶雄	(略)	(略)
	【第6次】	示範計畫	Ching	(N/A)	(N/A)
		Cancer Precision Medicine and Biobank	Hsiung Lin		
		Consortium Collaboration Pilot Project			
3	211114	評估 Marstacimab 預防性治療帶有或未帶	沈銘鏡	(略)	(略)
	【第7次】	有抑制抗體之重度(凝血因子活性<1%)	Ming Ching	(N/A)	(N/A)
		A 型血友病參與者或帶有或未帶有抑制抗體之中重度至重度 B 型血友病參與者(凝	Shen		
		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			
	211200	Inhibitors.	7.末千白 空空	(冊分)	(唯分)
4	211209 【第2次】	PANCREASaver 助胰見「人工智慧胰臟癌輔助偵測模型」跨院臨床回溯性與前瞻性	陳穆寬 MuKuan	(略) (N/A)	(略) (N/A)
	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	無的 原列 (英字) 。	Chen	(1 V/A)	(IV/A)
		Cross-institutional retrospective and	Chen		
		prospective clinical validation of artificial			
		intelligence model (PANCREASaver) for			
		detection of pancreatic cancer.			
5	211240	發展人工智慧肺功能自動判讀系統	林慶雄	(略)	(略)
	【第1次】	Developing automatic interpretation system	Ching	(N/A)	(N/A)
	220022	for function test using artificial intelligence	Hsiung Lin	/m/A·\	/m/+>
6	220823	台灣突發性心跳停止病人復甦後照護登錄	徐歆惠	(略)	(略)
	【第1次】	計畫 2.0 TIMECARD (Talwan network of post-arrest	HSU HSIN HUI	(N/A)	(N/A)
		ManagEment for CARDiac arrest) II Registry	1101		
7	220824	在膀胱癌中,程序性死亡-配體 1	薛靖	(略)	(略)
,	【第1次】	(Programmed death-ligand 1, PD-L1) 表現	Ching	(N/A)	(N/A)
		的程度,與磁振造影中,表觀擴散係數	Hsueh	(- ··)	(= " - 2)
		(apparent diffusion coefficient, ADC) 的			
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				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
		值,兩者之間是否有相關性?			
		Relationships between apparent diffusion			
		coefficient (ADC) histogram analysis and			
		PD-L 1-expression in bladder cancer			

(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	191112	比較亞培 EB 病毒定量商業套組和自行建	凃智文	(略)	(略)
	【第3次】	立定量技術在鼻咽癌病人臨床應用之價值	Chih-Wen	(N/A)	(N/A)
		Comparison the clinical value of the Abbott	Twu		
		RealTime EBV kit and self-established			
		detection system in nasopharyngeal			
		carcinoma			
2	201223	多模式磁振造影影像輔助診斷系統於肝臟	周成德	(略)	(略)
	【第2次】	纖維化之研究	ChenTe	(N/A)	(N/A)
		Computer-aided diagnosis of liver fibrosis	Chou		
		using multiparametric magnetic resonance			
		imaging techniques			
3	211103	糖尿病患者用藥與長期預後追蹤研究	吳家麟	(略)	(略)
	【第1次】	The relationship between medications and	Wu Chialin	(N/A)	(N/A)
		subsequent outcomes in patients with			
		diabetes mellitus			
4	220121	洗腎通路阻塞風險之分析、預警與預防性	邱炳芳	(略)	(略)
	【第1次】	研究。	Ping Fang	(N/A)	(N/A)
		Early warning and dysfunction prevention of	Chiu		
		dialysis vascular access			

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

				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	171002	慢性疾病統合照護模式-系統與個別化發展	邱炳芳	(略)	(略)
		Integrated Care Model for Chronic Disease-	Ping Fang	(N/A)	(N/A)
		systematic and individualized development	Chiu		
2	190101	與 MYH9 相關的血小板異常症之家族的臨	黃穎芝	(略)	(略)
		床與分子遺傳分析鑑定	Ying Chih	(N/A)	(N/A)
		Clinical and genetic analysis of families with	Huang		

FN					醫療主審	非醫療主審
MYH9-related platelet disorder	序號	IRB 編號	計畫名稱	主持人	Medical	Non-Medical
MYH9-related platelet disorder	No.	IRB No.	Protocol title	ΡΙ	primary	primary
MYH9-related platelet disorder 接尿病邊距照護介入對第二型糖尿病病人自我照護行為影響因素之探討 吳英旬 (略) (N/A) (N/A) Exploring the influencing factors of diabetes telecare intervention of self-care behavior of patients with type 2 diabetes. 接受胃袖狀切除術手術後早期生物標記改變與短期減重成果關係之研究討論 Can early biomarkers change predict short-term weight loss after laparoscopic sleeve gastrectomy? 5 201214 一項為期 26 週,零官 多區域試驗,比較每週一次 Insulin icodec 與每日一次 Insulin degludec 100 units/mL,兩者皆併用非胰島素抗糖尿病藥物,治療未曾使用胰島素之第二型糖尿病受試者的效果與安全性:ONWARDS 3 A 26-week double blinded, multiregional, trial comparing the effect and safety of once weekly insulin icodec and once daily insulin degludec 100 units/mL, both in combination with non-insulin anti-diabetic drugs, in insulin naive subjects with type 2 diabetes: ONWARDS 3 Capper 100 mits/mL, both in combination with non-insulin anti-diabetic drugs, in insulin naive subjects with type 2 diabetes: ONWARDS 3 Shu-Ju Tu (N/A) (110.	1100	Trotocor une	11	•	-
200422 糖尿病遠距照護介入對第二型糖尿病病人自我照護行為影響因素之探討 Exploring the influencing factors of diabetes telecare intervention of self-care behavior of patients with type 2 diabetes. ## Wu					reviewer	reviewer
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Teachers OSCE Recognition and Implementation to Stay in the Medical				_	(11/11)	(11/11)
Implementation to Stay in the Medical			· · · · · · · · · · · · · · · · · · ·	1541		
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			Center.			

- (六)報告已存查之終止報告 Report the terminated protocol (無 None)
- (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

		國衛院/ JIRB/ C-IRB/ NRPB				
序號	IRB 編號	編號	階段次數	主持人		
No.	IRB No.	NHRI/ JIRB/ C-IRB/ NRPB	Stage	PI		
		protocol No.				
		-	I 稱 Protocol title			
	220931	【CIRB】110CIRB09201	新案 複審第1次	 邱南英		
1	220/31	CIND 110CHCD09201		Nan Ying Chiu		
	一項針對先前	前已完成 BI 425809 第三期試験				
		性的開放性、單組、延伸試驗(
	An open labe	An open label, single arm, extension trial to examine long-term safety of BI 425809 once daily in				
	patients with		ed previous BI 425809 Phase III	trials (CONNEX-X)		
2	221013	【CIRB】111CIRB06113	新案 初審	顏旭亨		
_	-7* bb - 11b		- 11 1-11 1-1 1-1 1-1 1-1 1-1 1-1 1-1 1	HsuHeng Yen		
	一項第3期、隨機分配、安慰劑對照、平行分組的多中心試驗,評估 Guselkumab 用於肛廔型					
	克隆氏症參與者的療效和安全性					
	A phase 3, randomized, placebo-controlled, parallel-group, multicenter study to evaluate the efficacy and safety of guselkumab in participants with fistulizing, perianal Crohn's Disease (FUZION CD)					
	161205	CIRB 105CIRB06085	變更案第 12 次 初審	賴冠銘		
3	101203	CIRD 103CIRD00003	文义示为 12 人 内宙	KuanMing Lai		
	一項第3期	,隨機,開放性,活性對照試緊	歲以 ALXN1210 比較 ECULIZU			
	補體抑制劑治	台療的陣發性夜間血紅素尿症(1	PNH)成人患者			
	A Phase 3, Ra	andomized, Open-Label, Active-	Controlled Study of ALXN1210	Versus Eculizumab in		
	Complement	Inhibitor-Naive Adult Patients w	ith Paroxysmal Nocturnal Hemog	globinuria (PNH)		
4	190310	【CIRB】107CIRB12199	變更案第9次 初審	陳達人		
	고구:人[业 [소고·고			DarRen Chen		
			型期乳癌患者,評估 ribociclib			
		京双兴女主任之弟二朔、夕中心 魚 [LEE011]: NATALEE)	心、隨機分配、開放性試驗 (以	KIDOCICIID 作局利期		
			abel trial to evaluate efficacy an	d safety of ribociclib		
	with endocrine therapy as an adjuvant treatment in patients with hormone receptor-positive,					
			uvant TriAl with Ribociclib [LEF			
5	190315	【CIRB】108CIRB01004	變更案第9次 初審	顏旭亨		
)				HsuHeng Yen		
			》性抗癌療法之受試者,研究 C	Cabozantinib (XL184)		
		cumab 相較於 Sorafenib 的一項				
			y of Cabozantinib (XL184) is			
		•	with Advanced Hepatocellular C	carcinoma who Have		
	210914	Previous Systemic Anticancer T CIRB 110CIRB06118	變更案第 3 次 初審	 沈銘鏡		
6	210914	[CIND] HUCKDUOH8	交丈余邪り人 別番	沉蝇蜆 Ming Ching Shen		
I		<u> </u>	<u> </u>	wing ching blich		

	一項第 3 期	、開放性、多中心試驗,對於	曾接受治療的重度A型血友病院	患者給予重組第八凝		
	血因子 Fc/類	血友病因子/XTEN 融合蛋白	(rFVIIIFc-VWF-XTEN; BIVV00	1)之靜脈注射,以評		
	估其長期安全	全性及療效				
	A Phase 3 of	open-label, multicenter study	of the long-term safety and et	fficacy ofintravenous		
	recombinant	coagulation factor VIII I	Fc-von Willebrand factor-XT	EN fusion protein		
	(rFVIIIFc-VV	VF-XTEN: BIVV001) in Previou	usly Treated Patients with severe	nemophilia A		
	220401	【CIRB】110CIRB12290	變更案第2次 初審	林聖皓		
7	220101	(end) 1100mm 12250	交叉水湖 = 八 四田	Sheng Hao Lin		
	針對已接受益	L B治療的 c-Met 過度表現、EGE	T. 野生型、局部晚期/轉移性非線			
			7-399)與 Docetaxel 比較的第 3 其			
	對照全球性記		Document Classification of the state of the	が		
	A Phase 3 Open-Label, Randomized, Controlled, Global Study of Telisotuzumab Vedotin					
	(ABBV-399) Versus Docetaxel in Subjects with Previously Treated c-Met Overexpressing, EGFR					
		· ·	•			
-			Squamous Non-Small Cell Lung			
8	220705	【CIRB】111CIRB05088	變更案第2次 初審	林聖皓		
	~~~ F-F LEH			Sheng Hao Lin		
			較 Lazertinib 併用人工皮下注			
			藥系統之 Amivantamab,針對	曾接受 Osimertinib		
		後惡化具有 EGFR 突變之晚期				
	A Phase 3,	Open-label, Randomized Stud	dy of Lazertinib with Subcuta	neous Amivantamab		
	Administered	via Manual Injection Compar	red with Intravenous Amivantan	nab or Amivantamab		
	Subcutaneous	On Body Delivery System in	Patients with EGFR-mutated Ad	vanced or Metastatic		
	Non-small Ce	ll Lung Cancer After Progressio	n on Osimertinib and Chemothera	пру		
9	220915	【CIRB】111CIRB07121	變更案第1次 初審	杜思德		
9				Tu shih te		
	一項第3期、	多中心、隨機分配、平行設計	十、開放性試驗,對於接受每日	多次注射療法治療之		
	第一型糖尿病	病參與者,評估 LY3209590 作	為每週一次基礎胰島素相較於關	島素 Degludec 的療		
	效和安全性					
	A Phase 3, M	Iulticenter, Randomized, Paralle	el-Design, Open Label Study to	Evaluate the Efficacy		
			Basal Insulin Compared with	*		
	1	•	Multiple Daily Injection Therapy	Č		
	181203	[NIRB] EC1070902-E	期中報告第4次 初審	王全正		
10	101200	Triang Deroyoge B	793 T 4K LL 212 - 7C 1/3 H	ChuanCheng Wang		
	台灣胃陽道基	上 基質瘤全國觀察性登錄研究				
			Oata Collection on Gastrointesti	nal Stromal Tumors		
		nts (Taiwan GISTs Registry)	January Concession on Gustronnesti	nai Stromai Tumois		
	211222	CIRB 110CIRB08198	期中報告第1次 初審	林慶雄		
11	211222	[CIRB] 110CIRB08198	朔中報音第1 · 久 · 初香	小废雁 ChingHsiung Lin		
		L tricker(CODD) 西川 丑甘红	   H			
	慢性阻塞性肺疾病(COPD)惡化及其結果的多國研究(EXACOS 多國研究):欲瞭解在資					
Ī						
	源不足國家中	中,COPD 嚴重惡化帶來的負	擔,以及嚴重惡化發生頻率與問			
	源不足國家中狀況之間的關	中,COPD 嚴重惡化帶來的負 關聯性	擔,以及嚴重惡化發生頻率與問	塩床及醫療照護利用		
	源不足國家中 狀況之間的屬 Exacerbations	中,COPD 嚴重惡化帶來的負 關聯性 s and their Outcomes Internation	擔,以及嚴重惡化發生頻率與Enal (EXACOS International): Und	塩床及醫療照護利用 erstanding the burden		
	源不足國家中 狀況之間的屬 Exacerbations of severe exac	中,COPD 嚴重惡化帶來的負 關聯性 s and their Outcomes Internation cerbations of COPD and the asso	擔,以及嚴重惡化發生頻率與歐 nal (EXACOS International): Und ociation between frequency of sev	塩床及醫療照護利用 erstanding the burden		
	源不足國家中 狀況之間的屬 Exacerbations of severe exac clinical and he	中,COPD 嚴重惡化帶來的負 關聯性 and their Outcomes Internation cerbations of COPD and the asso ealth-care utilization outcomes in	擔,以及嚴重惡化發生頻率與問題 (EXACOS International): Undociation between frequency of sevon less well-resourced countries	a床及醫療照護利用 erstanding the burden ere exacerbations and		
12	源不足國家中 狀況之間的屬 Exacerbations of severe exac	中,COPD 嚴重惡化帶來的負 關聯性 s and their Outcomes Internation cerbations of COPD and the asso	擔,以及嚴重惡化發生頻率與歐 nal (EXACOS International): Und ociation between frequency of sev	塩床及醫療照護利用 erstanding the burden		

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