2021年第8次第一人體試驗委員會會議記錄

2021 year 8th-A IRB Meeting Minutes

- 一、日 期 Date(YY/MM/DD): 2021 年 08 月 10 日(星期二)
- 二、時 間 Time: 12:00-13:55
- 三、地 點 Location: 福懋大樓 B1 尊榮 B 廳
- 四、主 席 Chairperson:

蘇矢立 (院內、醫療、醫師、男性)

Su, Shih-Li(Affiliation with Institution, Medical Personnel (Scientific member), doctor, male) 出席人員 Attendant:(職稱略 omit title)

- 陳書毓(院內、醫療、護理、女性) Chen, Shu-Yu(Affiliation with Institution, Medical Personnel (Scientific member), Nurse, female)
- 楊淵博(院內、醫療、醫師、男性)【IRB 200722 利益迴避-同科醫師 IRB 200722 Avoiding conflicts of interest- Physician of the same department】
 Yang, Yuan-Po (Affiliation with Institution, Medical Personnel (Scientific member), doctor, male)
- 楊小萱(院內、醫療、醫師、女性)【IRB 180716 利益迴避-研究計畫協同主持人 IRB 180716 Avoiding conflicts of interest- Co-PI】
 Yang, Shiao-Hsuan (Affiliation with Institution, Medical Personnel (Scientific member),

doctor, female)

■ 賴穎萱(院內、醫療、藥師、女性)

Lai, Ying-Hsuan (Affiliation with Institution, Medical Personnel (Scientific member), Pharmacist, female)

- 柯智慧(院內、非醫療、社工、女性)
 - Ko, Chih-Hu (Affiliation with Institution, Nonmedical Personnel (non-Scientific member), Social Worker, female)
- 倪淑鳳 (院外、非醫療、社會公正人士、女性)
 Shu-Feng, Ni (non-Affiliation with Institution, Nonmedical Personnel (non-Scientific member), Member of society, female)
- 賴芳足(院外、醫療、公共衛生、女性) Lai, Fang-Zu(non-Affiliation with Institution, Medical Personnel (Scientific member), Epidemiology/Statistics, female)
- 詹明真(院外、非醫療、法律、女性)【熟稔易受傷害族群-未成年人(0至未滿 20 歲), 法律專家】

Chan, Melody (Affiliation with Institution (Husband is CCH employee), Nonmedical Personnel (non-Scientific member), Lawyer, female)

- 林志榮(院外、醫療、公衛/統計、男性) Lin, Jr-Rung Lin(non-Affiliation with Institution, Medical Personnel (Scientific member), Epidemiology/ Statistics, male)
- 林景釧(院外、非醫療、社會人士、男性) Lin, Ching-Chuan(non-Affiliation with Institution, Nonmedical Personnel(non-Scientific member), Member of society, male)

| | 人數 | 備註 |
|-------------------|----|---|
| 醫療 | 7 | 醫師(3)、護理(1)、藥師(1)、公共衛生/統計(2)、 |
| Medical Personnel | | doctor (3) \ Nurse (1) \ Pharmacist (1) \ Epidemiology/ |
| | | Statistics (2) |
| 非醫療 | 4 | 法律(1)、社工(1)、社會人士(2) |
| Nonmedical | | Lawyer(1) \ Social Worker (1) \ Member of society (2) |
| Personnel | | |
| 科學 | 7 | 醫師(3)、護理(1)、藥師(1)、公共衛生/統計(2) |
| Scientific member | | doctor (3) \ Nurse (1) \ Pharmacist (1) \ Epidemiology/ |
| | | Statistics (2) |
| 非科學 | 4 | 法律(1)、社工(1)、社會人士(2) |
| non-Scientific | | Lawyer(1) \ Social Worker (1) \ Member of society (2) |
| member | | |
| 男 | 4 | 院内(2)、院外(2) |
| male | | Affiliation with Institution (2) \cdot non-Affiliation with Institution |
| | | (2) |
| 女 | 7 | 院内(4)、院外(3) |
| female | | Affiliation with Institution (5) \cdot non-Affiliation with Institution |
| | | (2) |

- 備註: b 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
 - 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,

subjects, to attend and provide comments.

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 (IRB 秘書) Ng Sock Ping (IRB secretary)
- 葉正吉 (IRB 行政人員) Yeh, Cheng Chi (IRB staff)
- 林巧芸 (IRB 行政人員) Lin, Ciao Yun (IRB staff)
- 洪翠霞 (IRB 行政人員) Hung, Tsui-Hsia (IRB staff)
- 李欣儀 (IRB 行政人員) Li, Hsin-Yi (IRB staff)
- 請 假 Leave: (職稱略 omit title)
- 林彥至(院內、醫療、醫師、男性)

Lin, Yen Chih (Affiliation with Institution, Medical Personne I (Scientific member), doctor, male)

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:210718 | | 修正後複審 |
| 【新案】 | 機器學習模組應用於住院需求的預測及分類 | |
| 主持人: 林晏任 | | |
| 編號:200612 | 針對肺癌患者,評估免疫合併療法的安全性和耐 | 修正後複審 |
| 【變更案第5次】 | 受性之第 1/1b 期試驗 | |
| 主持人: 林聖皓 | 文注之另 1/10 朔武徽 | |
| 編號:130616 | | 修正後複審 |
| 【期中報告第8次】 | 頭頸部癌症之研究:基因與環境作用之評估 | |
| 主持人:陳穆寬 | | |
| 編號:150713 | | 修正後複審 |
| 【期中報告第6次】 | 探討台灣女性乳癌基因與治療前後表現相關性 | |
| 主持人: 林喆 | | |

| /CHE : 100715 | | 16 - 11 16 Pa |
|------------------------|-------------------------------------|---------------|
| 編號:180716 【期中報告第3次】 | 胚胎解凍後到植入子宮前的體外培養時間是否 | 修正後複審 |
| 主持人:吳成玄 | 會影響冷凍胚胎植入後的懷孕結果 | |
| 編號:200717 | | 存查 |
| 【結案 複審第1次】 | 探討照顧服務員敬業行為關鍵指標—以護理人 | 17 = |
| 主持人:張翠芬 | 員的觀點 | |
| 編號:190518 | ATLAS-OLE:一項針對 Fitusiran 治療帶有或未 | 存查,同意試驗繼續進行 |
| 【不遵從事件】 | 帶有對於第八或第九凝血因子抑制性抗體之 A | |
| 202107-7 | 或 B 型血友病患者的開放性、長期安全性和療 | |
| 主持人:沈銘鏡 | 效試驗 | |
| 編號:190610 | 一項為期十八個月、兩組隨機分配、雙盲、多中 | 存查,同意試驗繼續進行 |
| 【不遵從事件】 | 心的第三期試驗,針對分支性視網膜靜脈阻塞繼 | |
| 202107-6 | 發黃斑部水腫導致視力受損的成年患者,評估 | |
| 主持人:陳珊霓 | Brolucizumab 相較於 Aflibercept 的療效及安全 | |
| | 性 (RAPTOR) | |
| 編號:200717 | | 存查,同意試驗繼續進行 |
| 【不遵從事件】 | 探討照顧服務員敬業行為關鍵指標—以護理人 | |
| 202107-3 | 員的觀點 | |
| 主持人:張翠芬 | | |
| 編號:200722 | 一項多中心、隨機分配、雙盲、平行分組、安慰 | 存查,同意試驗繼續進行 |
| 【不遵從事件】 | 劑對照試驗,評估 finerenone 用於患有心臟衰竭 | |
| 202106-15 | (NYHA II-IV) 及左心室射出分率 >= 40% | |
| 主持人:夏建勳 | (LVEF >= 40%) 參與者之發病率和死亡率上的 | |
| | 療效與安全性。 | |
| 編號:210115 | 一項第二期、前瞻性、雙盲、多中心、多地區 | 存查,同意試驗繼續進行 |
| 【不遵從事件】 | 試驗,以評估 SARS-CoV-2 候選疫苗 | |
| 202108-3 | MVC-COV1901之安全性、耐受性及免疫生成性 | |
| 主持人:李育霖 | 141VC-COV1761 之女主任 關文任及先授主族任 | |
| 編號:210115 | | 存查,同意試驗繼續進行 |
| 【不遵從事件 | 一項第二期、前瞻性、雙盲、多中心、多地區 | |
| 回覆1次】 | 試驗,以評估 SARS-CoV-2 候選疫苗 | |
| 202106-14 | MVC-COV1901 之安全性、耐受性及免疫生成性 | |
| 主持人:李育霖 | | |
| 編號:210115 | | 存查,同意試驗繼續進行 |
| 【不遵從事件 | 一項第二期、前瞻性、雙盲、多中心、多地區 | |
| 回覆1次】 | 試驗,以評估 SARS-CoV-2 候選疫苗 | |
| 202106-9 | MVC-COV1901 之安全性、耐受性及免疫生成性 | |
| 主持人:李育霖 | | |

| 編號:210304 | 一個評估 UB-612 疫苗對於新型冠狀病毒於青少 | 存查,同意試驗繼續進行 |
|-----------|---------------------------|-------------|
| 【不遵從事件】 | 年、成年和老年健康受試者的免疫原性、安全性 | |
| 202107-5 | 與耐受性的第二期、安慰劑控制、隨機分派、觀 | |
| 主持人:劉尊榮 | 察者盲性臨床試驗 | |

(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 | 210605 | 台灣妊娠糖尿病盛行率和妊娠糖尿病和高 | 陳育正 | (略) | (略) |
| 1 | 210000 | 血脂對孕產婦和嬰兒結果的影響,以及產後 | Chen Yu | (N/A) | (N/A) |
| | | 血糖異常盛行率 | Cheng | , | , |
| | | The prevalence of gestational diabetes among | | | |
| | | Taiwanese and the impact | | | |
| | | of gestational diabetes and hyperlipidemia on | | | |
| | | maternal and neonatal | | | |
| | | outcomes, as well as the prevalence of | | | |
| | | abnormal blood glucose after | | | |
| | 210610 | delivery | 7+ | (m.b.) | (mb) |
| 2 | 210610 | 營養照顧對放射治療癌症患者身體組成參 | 陳美櫻 | (略) | (略) |
| | | 數的影響 The Effects of nutritional Core on Rody | Mei-Ying CHEN | (N/A) | (N/A) |
| | | The Effects of nutritional Care on Body Composition Parameters in Cancer Patients | CHEN | | |
| | | under Radiotherapy | | | |
| 3 | 210619 | 以智慧型穿戴裝置初探醫院女性護理師的 | 簡佑安 | (略) | (略) |
| 3 | 210015 | 憂鬱、焦慮及壓力程度與生理指標之關係 | Chien, | (N/A) | (N/A) |
| | | A pilot study of applying wearable devices | Yu-An | , | , |
| | | on female nurses to delve into the | | | |
| | | relationship between their degree of anxiety | | | |
| | | and vital signs | | | |
| 4 | 210627 | 高風險前列腺癌手術或放射線治療的預後 | 潘岳 | (略) | (略) |
| | | Surgery versus Radiotherapy in the | Yueh Pan | (N/A) | (N/A) |
| | | Management of High-risk Prostate Cancer | <u></u> | | |
| 5 | 210628 | 經尿道前列腺刮除術後暫時性尿失禁或勃 | 潘岳 | (略) | (略) |
| | | 起功能障礙的危險因素 Pid Forder for Transit of Heisen | Yueh Pan | (N/A) | (N/A) |
| | | Risk Factors for Transient Urinary | | | |
| | | Incontinence or Erectile Dysfunction after Transurethral Resection of the Prostate | | | |
| 6 | 210705 | 細胞週期素激(酉每)4/6 抑制劑治療相關的 | 陳達人 | (略) | _ |
| 0 | 【免審】 | 乳癌患者皮膚色素變化研究 | DarRen | (N/A) | |
| | | A study of cyclin-dependent kinases 4/6 | Chen | (11/11) | |
| | | inhibitor-related cutaneous pigmentary | | | |
| | | changes in breast cancer patients | | | |
| 7 | 210706 | 探討木犀草素對子宮頸癌蛋白降解的機轉 | 蕭品卉 | (略) | - |
| | 【免審】 | To elucidate the mechanism of luteolin on the | Yihsuan | (N/A) | |
| | | degradation of tumor proteins in the cervical | Hsiao | | |

| | | | | 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 |
| | | cancer cells | | | |

(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 | 160615 | 老年及失智症整合醫療照護模式成效探討 | 王文甫 | (略) | (略) |
| | 【第6次】 | 計畫 | Wenfu | (N/A) | (N/A) |
| | | Evaluation on integrative healthcare model | Wang | | |
| | | for senile and senile dementia | | | |

(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 | 140509 | 彰化地區環境流行病學研究 | 錢建文 | (略) | (略) |
| | 【第7次】 | Environmental Epidemiologic study in | Chien Jien | (N/A) | (N/A) |
| | | Changhua | Wen | | |
| 2 | 160615 | 老年及失智症整合醫療照護模式成效探討 | 王文甫 | (略) | (略) |
| | 【第5次】 | 計畫 | Wenfu | (N/A) | (N/A) |
| | | Evaluation on integrative healthcare model | Wang | | |
| | | for senile and senile dementia | | | |

(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 | 180711 | 新穎微管陣列薄膜(MTAM)應用於人體抗 | 陳守棟 | (略) | (略) |
| | | 乳癌藥物臨床篩選平台(HFA)之評估 | SHOU | (N/A) | (N/A) |
| | | Evaluation of Novel Microtube Array | TUNG | | |
| | | Membrane (MTAM) as an Advanced | CHEN | | |
| | | Substrate for Hollow Fiber Assay (HFA)— an | | | |
| | | Human Research Anti-breast Cancer Drug | | | |
| | | Screening Platform | | | |
| 2 | 180804 | 乳癌患者於腫瘤治療過程接受中醫輔助療 | 周采薇 | (略) | (略) |
| | | 法之行為以及相關影響研究 | Chou Tsai | (N/A) | (N/A) |

| | | | | 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 |
| | | A Retrospective Study of the Behavior and | Wei | | |
| | | Related Effects in Breast Cancer Patients | | | |
| | | Receiving Traditional Chinese Medicine in | | | |
| | | Cancer Therapy | | | |
| 3 | 190818 | 探討新穎 SAAL1 蛋白在肝細胞癌的臨床 | 陳堯俐 | (略) | (略) |
| | | 重要性 | Yao Li | (N/A) | (N/A) |
| | | Investigation of clinical relevance of novel | CHEN | | |
| | | SAAL1 protein in patients with | | | |
| | | hepatocellular carcinoma | | | |
| 4 | 190902 | 醫院員工人格測驗量表之發展與應用 | 詹天民 | (略) | (略) |
| | | Development and Application of Hospital | Tien-Ming | (N/A) | (N/A) |
| | | Employee Personality Test Scales | Chan | | |
| 5 | 200103 | 研究隆突性皮膚纖維肉瘤 | 戴蕙君 | (略) | (略) |
| | | (dermatofibrosarcoma protuberans, DFSP) | Huichun Tai | (N/A) | (N/A) |
| | | 組織型態惡化及轉移相關的基因體變異 | | | |
| | | (genomic alterations) | | | |
| | | Identify genomic alterations associated with | | | |
| | | fibrosarcomatous transformation and | | | |
| | | metastasis in dermatofibrosarcoma | | | |
| | | protuberans (DFSP) | | | |
| 6 | 201112 | 解釋護理人員參與健康檢查的行為意圖: | 林玉皎 | (略) | (略) |
| | | 目標導向行為模式的修正與擴展 | Lin, Yu | (N/A) | (N/A) |
| | | Explaining nurses' behaviour intention | Chiao | | |
| | | towards participate health examinations: The | | | |
| | | amendment and extension of the model of | | | |
| | | goal-directed behavior | | | |

(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 |
|----|-------------------------------------|---|----------------|--------------|----------------|
| | 190701 | 在急診使用高流量鼻導管治療慢性阻塞性肺 病的急性發作 | 林晏任 Lin Yan | (略) (N/A) | 存查 File for |
| 1 | | Using high flow nasal cannula in acute exacerbation of chronic obstructive pulmonary disease emergency department study | Ren | | reference |
| | □終止原因: 疫情影響,臨床已在使用 HFNC,已無執行研究的必要性。 | | | | |

| | 191115 | 一項針對已計畫進行手術且可能接著接受放 | 林進清 | (略) | 存查 |
|---|--------|---|----------|---------|-----------|
| | | 射治療和/或化療的頭頸部鱗狀細胞癌 | Jin-Chin | (N/A) | File for |
| | | (HNSCC)病患,評估以 DDR 藥物進行手術前 | Lin | | reference |
| | | 治療之生物標記效力的臨床試驗 | | | |
| 2 | | A Clinical Trial to investigate biomarker effects | | | |
| 2 | | of pre-surgical treatment with DDR agents in | | | |
| | | patients with Head and Neck Squamous Cell | | | |
| | | Carcinoma (HNSCC) who are planned to | | | |
| | | undergo surgery that is likely to be followed by | | | |
| | | radiotherapy and/or chemotherapy | | | |
| | ⇒終止原因: | 贊助廠商於 2021 年 01 月 19 日召開內部會議 | 進行臨床數 | 效據之審查 | ,基於尋找 |
| | | 合適受試者之可行性較預期來得低及由於基緣 | | | |
| | | 標,故決定終止本試驗;詳如其他文件-主持人 | 信函。廠 | 商於 2021 | 年 01 月 21 |
| | | 日通知本院試驗團隊,主持人信函也於 2021 年 | | | |

- (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

| approved by MIKI/ JIKB/ C-IKB/ MKI B | | | | | | | |
|--------------------------------------|---|--|---------------|------------------------|--|--|--|
| 序號 | IRB 編號 | 國衛院/JIRB/ C-IRB/NRPB 編號 | 階段次數 | 主持人 | | | |
| No. | IRB No. | NHRI/ JIRB/ C-IRB/ NRPB | Stage | | | | |
| | | protocol No. | | | | | |
| | 計畫名稱 Protocol title | | | | | | |
| 1 | 190516 | 【CIRB】107CIRB09143 | 變更案第6次 複審第1次 | 楊郁 Yu Yang | | | |
| | 一項第 3b 期、隨機分配、雙盲、安慰劑對照試驗,針對代謝性酸中毒患者評估 TRC101 用於延緩慢性腎臟病惡化的療效和安全性 | | | | | | |
| | A Phase 3b, Randomized, Double-blind, Placebo-controlled Study to Evaluate the Efficacy and | | | | | | |
| | Safety of TRC101 in Delaying Chronic Kidney Disease Progression in Subjects with Metabolic | | | | | | |
| | Acidosis | | | | | | |
| 2 | 190518 | 【CIRB】108CIRB03036 | 變更案第5次 初審 | 沈銘鏡 Ming Ching Shen | | | |
| | ATLAS-OLE:一項針對 Fitusiran 治療帶有或未帶有對於第八或第九凝血因子抑制性抗體之 | | | | | | |
| | | 友病患者的開放性、長期安全性 | | | | | |
| | ATLAS-OLE: An Open-label, Long-term Safety and Efficacy Study of Fitusiran in Patients with | | | | | | |
| | Hemophilia A or B, with or without Inhibitory Antibodies to Factor VIII or IX | | | | | | |
| 3 | 200614 | 【CIRB】109CIRB03040 | 變更案第2次 初審 | 林進清 | | | |
| 3 | | | | Jin-Chin Lin | | | |
| | 針對先前接受 | 6 過免疫檢查點抑制劑治療之行 | 复發性或轉移性頭頸部鱗狀綱 | ∄胞癌患者,接受 | | | |
| | | Monalizumab 或安慰劑併用 Cetuximab 的一項第三期、隨機分配、雙盲、多中心、全球性試 | | | | | |
| | 驗 | | | | | | |
| | A Phase 3 Randomized, Double-blind, Multicenter, Global Study of Monalizumab or Placebo in | | | | | | |
| | Combination With Cetuximab in Patients With Recurrent or Metastatic Squamous Cell Carcinoma | | | | | | |
| | of the Head and Neck Previously Treated With an Immune Checkpoint Inhibitor | | | | | | |
| | of the Head and Neck Previously Treated With an Immune Checkpoint Inhibitor | | | | | | |

| | 201007 | 【CIRB】109CIRB07120 | 變更案第5次 初審 | 邱南英 | | | | | |
|---|---|---|--|--|--|--|--|--|--|
| 4 | 201007 | Circh 105 Circh 507120 | 交叉未和 3 八 四曲 | Nan Ying Chiu | | | | | |
| | 一項隨機分配 | ·開放性、評分者盲性、活性 | 数昭、國際性、多中心試驗, | | | | | | |
| | | | | | | | | | |
| | 性血清素回收抑制劑/血清素正腎上腺素回收抑制劑之難治型重度憂鬱症的成人及老年參與者,評估彈性劑量 Esketamine 鼻用噴霧相較於 Quetiapine 持續性藥效錠之療效、安全性和耐受性 Randomized, Open-label, Rater-Blinded, Active-Controlled, International, Multicenter Study to Evaluate the Efficacy, Safety, and Tolerability of Flexibly Dosed Esketamine Nasal Spray | | | | | | | | |
| | | | | | | | | | |
| | | | | | | | | | |
| | | | | | | | | | |
| | Compared With Quetiapine Extended-Release in Adult and Elderly Participants With | | | | | | | | |
| | Treatment-Resistant Major Depressive Disorder Who are Continuing a Selective Serotonin Reuptak Inhibitor/Serotonin-Norepinephrine Reuptake Inhibitor | | | | | | | | |
| | | | | | | | | | |
| | 210115 | [CIRB] 109CIRB10206 | 變更案第2次 複審第1次 | 李育霖 | | | | | |
| 5 | 210116 | (| 交叉水沟 = 八 陵田沟 - 八 | Yu-Lin Lee | | | | | |
| | 一項第二期 | 、前瞻性、雙盲、多中心、 | | J | | | | | |
| | | 01 之安全性、耐受性及免疫生原 | | | | | | | |
| | | rospective, Double-blinded, Mul | | dy to Evaluate the | | | | | |
| | | pility and Immunogenicity of the | | • | | | | | |
| | 210116 | [CIRB] 109CIRB10183 | 變更案第3次 初審 | 陳達人 | | | | | |
| 6 | | | | DarRen Chen | | | | | |
| | 一項第三期、 | 多中心、隨機、開放性、活性 | 】 對照,在接受前導性治療後有 | 乳房或腋下淋巴結 | | | | | |
| | | 病的高風險人類表皮生長因子 | | | | | | | |
| | | | | | | | | | |
| | 驗 | TRASTUZUMAB DERUXTECAN(T-DXd) 與 TRASTUZUMAB EMTANSINE (T-DM1) 之試 | | | | | | | |
| | A Phase 3, Multicenter, Randomized, Open-Label, Active-Controlled Study of Trastuzumab | | | | | | | | |
| | A Phase 3, N | Multicenter, Randomized, Open | a-Label, Active-Controlled Stud | dy of Trastuzumab | | | | | |
| | | | | * | | | | | |
| | Deruxtecan (T | Multicenter, Randomized, Open G-DXd) Versus Trastuzumab E Primary Breast Cancer Who Ha | Emtansine (T-DM1) in Subject | ets with High-Risk | | | | | |
| | Deruxtecan (T HER2-Positive | G-DXd) Versus Trastuzumab F | Emtansine (T-DM1) in Subject | ets with High-Risk | | | | | |
| 7 | Deruxtecan (T HER2-Positive | C-DXd) Versus Trastuzumab F Primary Breast Cancer Who Ha | Emtansine (T-DM1) in Subject | ets with High-Risk | | | | | |
| 7 | Deruxtecan (T HER2-Positive Lymph Nodes I | C-DXd) Versus Trastuzumab E Primary Breast Cancer Who Ha Following Neoadjuvant Therapy | Emtansine (T-DM1) in Subject ave Residual Invasive Disease in | ets with High-Risk n Breast or Axillary | | | | | |
| 7 | Deruxtecan (THER2-Positive Lymph Nodes 1 210304 | C-DXd) Versus Trastuzumab E Primary Breast Cancer Who Ha Following Neoadjuvant Therapy | Emtansine (T-DM1) in Subjectave Residual Invasive Disease in 變更案第2次 初審 | ets with High-Risk n Breast or Axillary 劉尊榮 Chun Eng Liu | | | | | |
| 7 | Deruxtecan(THER2-Positive Lymph Nodes) 210304 一個評估 UB-6 | F-DXd) Versus Trastuzumab E Primary Breast Cancer Who Ha Following Neoadjuvant Therapy 【CIRB】109CIRB11216 | Emtansine (T-DM1) in Subject ave Residual Invasive Disease in 變更案第 2 次 初審 「多少年、成年和老年健康受試者」 | ets with High-Risk n Breast or Axillary 劉尊榮 Chun Eng Liu | | | | | |
| 7 | Deruxtecan(THER2-Positive Lymph Nodes) 210304 一個評估 UB- 性與耐受性的 | F-DXd) Versus Trastuzumab E Primary Breast Cancer Who Ha Following Neoadjuvant Therapy 【CIRB】109CIRB11216 612 疫苗對於新型冠狀病毒於青 | Emtansine (T-DM1) in Subject ave Residual Invasive Disease in 變更案第 2 次 初審 与少年、成年和老年健康受試者 派、觀察者盲性臨床試驗 | with High-Risk n Breast or Axillary 劉尊榮 Chun Eng Liu 的免疫原性、安全 | | | | | |
| 7 | Deruxtecan(THER2-Positive Lymph Nodes) 210304 —個評估 UB-位 性與耐受性的 A Phase II, Pla | F-DXd) Versus Trastuzumab E Primary Breast Cancer Who Ha Following Neoadjuvant Therapy 【CIRB】109CIRB11216 612 疫苗對於新型冠狀病毒於青 第二期、安慰劑控制、隨機分為 | Emtansine (T-DM1) in Subject ave Residual Invasive Disease in 變更案第 2 次 初審 「少年、成年和老年健康受試者派、觀察者盲性臨床試驗bserver-blind Study to Evaluate to | with High-Risk n Breast or Axillary 劉尊榮 Chun Eng Liu 的免疫原性、安全 the Immunogenicity, | | | | | |
| 7 | Deruxtecan(THER2-Positive Lymph Nodes) 210304 —個評估 UB-位 性與耐受性的 A Phase II, Pla | F-DXd) Versus Trastuzumab E Primary Breast Cancer Who Ha Following Neoadjuvant Therapy 【CIRB】109CIRB11216 612 疫苗對於新型冠狀病毒於 第二期、安慰劑控制、隨機分為 cebo-controlled, Randomized, Olerability of UB-612 Vaccine aga | Emtansine (T-DM1) in Subject ave Residual Invasive Disease in 變更案第 2 次 初審 「少年、成年和老年健康受試者派、觀察者盲性臨床試驗bserver-blind Study to Evaluate to | with High-Risk n Breast or Axillary 劉尊榮 Chun Eng Liu 的免疫原性、安全 the Immunogenicity, | | | | | |
| | Deruxtecan(THER2-Positive Lymph Nodes) 210304 一個評估 UB- 性與耐受性的 A Phase II, Pla Safety and Tole | F-DXd) Versus Trastuzumab E Primary Breast Cancer Who Ha Following Neoadjuvant Therapy 【CIRB】109CIRB11216 612 疫苗對於新型冠狀病毒於 第二期、安慰劑控制、隨機分為 cebo-controlled, Randomized, Olerability of UB-612 Vaccine aga | Emtansine (T-DM1) in Subject ave Residual Invasive Disease in 變更案第 2 次 初審 「少年、成年和老年健康受試者派、觀察者盲性臨床試驗bserver-blind Study to Evaluate to | with High-Risk n Breast or Axillary 劉尊榮 Chun Eng Liu 的免疫原性、安全 the Immunogenicity, | | | | | |
| 7 | Deruxtecan(THER2-Positive Lymph Nodes) 210304 —個評估 UB-位 性與耐受性的 A Phase II, Pla Safety and Tole Adult Voluntee | F-DXd) Versus Trastuzumab E Primary Breast Cancer Who Ha Following Neoadjuvant Therapy 【CIRB】109CIRB11216 612 疫苗對於新型冠狀病毒於青 第二期、安慰劑控制、隨機分為 cebo-controlled, Randomized, Olerability of UB-612 Vaccine agains | Emtansine (T-DM1) in Subject ave Residual Invasive Disease in 變更案第 2 次 初審 「少年、成年和老年健康受試者派、觀察者盲性臨床試驗 bserver-blind Study to Evaluate thinst COVID-19 in Adolescent, Y | with High-Risk n Breast or Axillary 劉尊榮 Chun Eng Liu 的免疫原性、安全 the Immunogenicity, Younger and Elderly | | | | | |
| | Deruxtecan(THER2-Positive Lymph Nodes) 210304 一個評估 UB- 性與耐受性的 A Phase II, Pla Safety and Tole Adult Voluntee 210425 | F-DXd) Versus Trastuzumab E Primary Breast Cancer Who Ha Following Neoadjuvant Therapy 【CIRB】109CIRB11216 612 疫苗對於新型冠狀病毒於青 第二期、安慰劑控制、隨機分為 cebo-controlled, Randomized, Olerability of UB-612 Vaccine agains | Emtansine (T-DM1) in Subject ave Residual Invasive Disease in 變更案第 2 次 初審 一學少年、成年和老年健康受試者派、觀察者盲性臨床試驗 bserver-blind Study to Evaluate the inst COVID-19 in Adolescent, Y | 割尊榮 Chun Eng Liu 的免疫原性、安全 the Immunogenicity, Younger and Elderly 林慶雄 ChingHsiung Lin | | | | | |
| | Deruxtecan(THER2-Positive Lymph Nodes) 210304 一個評估 UB- 性與耐受性的 A Phase II, Pla Safety and Tole Adult Voluntee 210425 一項為期 52 返 | F-DXd) Versus Trastuzumab E Primary Breast Cancer Who Ha Following Neoadjuvant Therapy 【CIRB】109CIRB11216 612 疫苗對於新型冠狀病毒於是 第二期、安慰劑控制、隨機分為 cebo-controlled, Randomized, Ol erability of UB-612 Vaccine aga ers 【CIRB】109CIRB12231 | Emtansine (T-DM1) in Subject ave Residual Invasive Disease in 變更案第 2 次 初審 「少年、成年和老年健康受試者派、觀察者盲性臨床試驗bserver-blind Study to Evaluate to inst COVID-19 in Adolescent, Young 要更案第 1 次 初審 「變更案第 1 次 初審 | 製尊榮 Chun Eng Liu 的免疫原性、安全 the Immunogenicity, Younger and Elderly 林慶雄 ChingHsiung Lin 評估 GSK3511294 | | | | | |
| | Deruxtecan(THER2-Positive Lymph Nodes) 210304 —個評估 UB- 性與耐受性的 A Phase II, Pla Safety and Tole Adult Voluntee 210425 —項為期 52 退 與 Mepolizuma | F-DXd) Versus Trastuzumab E Primary Breast Cancer Who Ha Following Neoadjuvant Therapy 【CIRB】109CIRB11216 612 疫苗對於新型冠狀病毒於青 第二期、安慰劑控制、隨機分為 cebo-controlled, Randomized, Olerability of UB-612 Vaccine agains 【CIRB】109CIRB12231 | Emtansine (T-DM1) in Subject ave Residual Invasive Disease in 變更案第 2 次 初審 「少年、成年和老年健康受試者派、觀察者盲性臨床試驗bserver-blind Study to Evaluate to inst COVID-19 in Adolescent, Young 要更案第 1 次 初審 「變更案第 1 次 初審 | 製尊榮 Chun Eng Liu 的免疫原性、安全 the Immunogenicity, Younger and Elderly 林慶雄 ChingHsiung Lin 評估 GSK3511294 | | | | | |
| | Deruxtecan(THER2-Positive Lymph Nodes) 210304 一個評估 UB-(性與耐受性的) A Phase II, Place Safety and Tole Adult Volunteed 210425 一項為期 52 遊與 Mepolizuma 性發作率、氣 | F-DXd) Versus Trastuzumab E Primary Breast Cancer Who Ha Following Neoadjuvant Therapy 【CIRB】109CIRB11216 612 疫苗對於新型冠狀病毒於計算之類,一個數學的學學學學學學學學學學學學學學學學學學學學學學學學學學學學學學學學學學學 | Emtansine (T-DM1) in Subject ave Residual Invasive Disease in 變更案第 2 次 初審 「少年、成年和老年健康受試者派、觀察者盲性臨床試驗 bserver-blind Study to Evaluate to inst COVID-19 in Adolescent, Y 變更案第 1 次 初審 「學更素第 1 次 初審」 平行,多中心,非劣效性研究, 「哈酸性表型嚴重氣喘之成人和 | 製尊榮 Chun Eng Liu 的免疫原性、安全 the Immunogenicity, Younger and Elderly 林慶雄 ChingHsiung Lin 評估 GSK3511294 清少年參與者的急 | | | | | |
| | Deruxtecan(THER2-Positive Lymph Nodes) 210304 —個評估 UB-位與耐受性的 A Phase II, Place Safety and Tole Adult Voluntee 210425 —項為期 52 提與 Mepolizuma性發作率、氣 A 52-week, ran | F-DXd) Versus Trastuzumab E Primary Breast Cancer Who Ha Following Neoadjuvant Therapy 【CIRB】109CIRB11216 612 疫苗對於新型冠狀病毒於青 第二期、安慰劑控制、隨機分為 cebo-controlled, Randomized, Olerability of UB-612 Vaccine agains 【CIRB】109CIRB12231 圖的隨機,雙盲,雙虛擬,雙組 ab 或 Benralizumab 相比,用於 喘控制的其他措施和安全性 | Emtansine (T-DM1) in Subject ave Residual Invasive Disease in 變更案第 2 次 初審 一學更案第 2 次 初審 一學更多數 2 次 初審 「一學更多數 2 次 和審 「一學更多數 2 次 和 一學更多數 2 次 和 一學更多數 2 次 和 一學 2 次 和 | 製尊榮 Chun Eng Liu 的免疫原性、安全 the Immunogenicity, Younger and Elderly 林慶雄 ChingHsiung Lin 評估 GSK3511294 計事少年參與者的急 entre, non-inferiority | | | | | |
| | Deruxtecan(THER2-Positive Lymph Nodes) 210304 —個評估 UB-位與耐受性的 A Phase II, Plas Safety and Tole Adult Voluntee 210425 —項為期 52 頻與 Mepolizuma性發作率、氣 A 52-week, rarstudy assessing | F-DXd) Versus Trastuzumab E Primary Breast Cancer Who Ha Following Neoadjuvant Therapy 【CIRB】109CIRB11216 612 疫苗對於新型冠狀病毒於計算之類,變變分類。 第二期、安慰劑控制、隨機分類。 cebo-controlled, Randomized, Oberability of UB-612 Vaccine agains 【CIRB】109CIRB12231 图的隨機,雙盲,雙虛擬,雙組制數 或 Benralizumab 相比,用於端控制的其他措施和安全性。Indomised, double-blind, double-ondered | Emtansine (T-DM1) in Subject ave Residual Invasive Disease in 變更案第 2 次 初審 一數學更素第 2 次 初審 一數學更素第 2 次 初審 一數學更素第 1 次 初審 一數學更素第 1 次 初審 一數學更素第 1 次 初審 一數學更素第 1 次 初審 一學更素第 1 次 初審 一學更素第 1 次 初審 一學更素第 1 次 初審 一學可以表現的一個一個一個一個一個一個一個一個一個一個一個一個一個一個一個一個一個一個一個 | 製尊榮 Chun Eng Liu 的免疫原性、安全 the Immunogenicity, Younger and Elderly 林慶雄 ChingHsiung Lin 評估 GSK3511294 清少年參與者的急 entre, non-inferiority safety in adult and | | | | | |
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| | Deruxtecan(THER2-Positive Lymph Nodes) 210304 —個評估 UB-位與耐受性的 A Phase II, Place Safety and Tole Adult Voluntee 210425 —項為期 52 遊與 Mepolizuma性發作率、氣 A 52-week, rar study assessing adolescent severe | F-DXd) Versus Trastuzumab E Primary Breast Cancer Who Ha Following Neoadjuvant Therapy 【CIRB】109CIRB11216 612 疫苗對於新型冠狀病毒於胃第二期、安慰劑控制、隨機分泌cebo-controlled, Randomized, Oberability of UB-612 Vaccine agains 【CIRB】109CIRB12231 图的隨機,雙盲,雙虛擬,雙組設 Benralizumab 相比,用於喘控制的其他措施和安全性 Indomised, double-blind, double-og exacerbation rate, additional nere asthmatic participants with a serial content of the conte | Emtansine (T-DM1) in Subject ave Residual Invasive Disease in 變更案第 2 次 初審 一數學更素第 2 次 初審 一數學更素第 2 次 初審 一數學更素第 1 次 初審 一數學更素第 1 次 初審 一數學更素第 1 次 初審 一數學更素第 1 次 初審 一學更素第 1 次 初審 一學更素第 1 次 初審 一學更素第 1 次 初審 一學可以表現的一個一個一個一個一個一個一個一個一個一個一個一個一個一個一個一個一個一個一個 | 製尊榮 Chun Eng Liu 的免疫原性、安全 the Immunogenicity, Younger and Elderly 林慶雄 ChingHsiung Lin 評估 GSK3511294 清少年參與者的急 entre, non-inferiority safety in adult and | | | | | |

| | 一項多中心、雙盲、隨機分配、劑量分配試驗,針對患有新生血管老年性黃斑部病變的受試 | | | | | | | |
|----|--|--------------------|------------|--------------|--|--|--|--|
| | 者,評估 Conbercept 眼球玻璃體注射的療效及安全性 | | | | | | | |
| | A Multicenter, Double-Masked, Randomized, Dose-Ranging Trial to Evaluate the Efficacy and | | | | | | | |
| | Safety of Conbercept Intravitreal Injection in Subjects with Neovascular Age Related Macular | | | | | | | |
| | Degeneration | | | | | | | |
| 10 | 180819 | 【CIRB】106CIRB11168 | 期中報告第3次 初審 | 賴冠銘 | | | | |
| 10 | | | | KuanMing Lai | | | | |
| | REFINE:Regorafenib 在肝細胞癌的觀察性研究 | | | | | | | |
| | REFINE: Regorafenib observational study in hepatocellular carcinoma | | | | | | | |
| 11 | 190815 | 【CIRB】108CIRB04065 | 期中報告第2次 初審 | 蘇維文 | | | | |
| 11 | | |] | Wei Wen Su | | | | |
| | 一項採用多重因子設計的第三期、部分雙盲、隨機分配試驗,在以抗 HBV 核?(酸)療法接 | | | | | | | |
| | 受維持治療的 D 型肝炎病毒慢性感染病患中,評估 50 mg Lonafarnib/100 mg Ritonavir BID 搭 | | | | | | | |
| | 配或不搭配 180 mcg PEG IGN-alfa-2a 持續 48 週的治療,相較於 PEG IFN-alfa-2a 單一療法與 | | | | | | | |
| | 安慰劑治療的療效及安全性(D-LIVR) | | | | | | | |
| | A Phase 3, Matrix Design, Partially Double-Blind, Randomized Study of the Efficacy and Safety of | | | | | | | |
| | 50 mg Lonafarnib/100 mg Ritonavir BID with and without 180 mcg PEG IFN-alfa-2a for 48 Weeks | | | | | | | |
| | Compared with PEG IFN-alfa-2a Monotherapy and Placebo Treatment in Patients Chronically | | | | | | | |
| | Infected with Hepatitis Delta Virus Being Maintained on Anti-HBV Nucleos(t)ide Therapy | | | | | | | |
| | (D-LIVR) | | | | | | | |