安克生醫股份有限公司

股票代號(4188)

2020年度法人說明會

公司設立: 2008年

股票上櫃: 2015年

資本額: NTD5.3億

負責人: 李成家

報告人 李伊俐 總經理



免責聲明

本資料除提供歷史信息外,部分內容若涉及未來展望的表述,因受到風險及不確定因素影響,實際結果與表述內容可能明顯不同,投資人應自行判斷與控制風險。

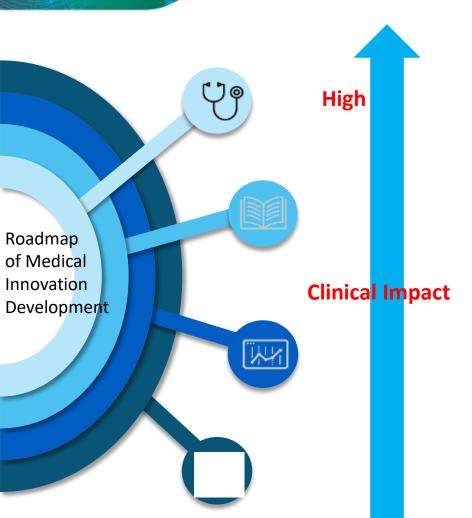
公司簡介及2020里程碑

基本資料

- 公司名稱:安克生醫股份有限公司
- 設立時間:2008.12.26
- 實收資本額:新台幣5.3億
- 主要業務:高階醫材研發、製造及銷售
- 負責人:李成家
- 營運總部:台北市
- 員工人數:36人
- 轉投資子公司:聲博科技股份有限公司(集團持股過半)



創新醫材產品發展Roadmap



Clinical Standard, Guideline, SOP

Reimbursements by public insurance / private insurance

Get the clinical community recognition and receiving a designated CPT code

Medical device certification (Class I, Class II (510K), Class III (PMA))

Prototypes / Pre-Commercial System (human testing, patient testing; IDE clinical studies)

Engineering model / Research system (Animal tests; some may go IDE pathway)

Scientific discovery / basic research

2020年度重要里程碑

- 營運
- 研發
- 國內展業
- 國際研究
- 國際展業
- 財務報表
- 未來展望
- ・結論

2020重要里程碑-營運

- ✓ Stanford國際睡眠中心臨床研究案7月中正式啟動收案
- ✓ 北市府補助案申請並通過獲得\$250萬補助金
- ✓ 經濟部優勢與利基臨床研究補助申請並通過獲得\$400萬 補助金
- ✓ 通過SGS品質系統查核

2020 Stanford UO 臨床訓練/ UT KOL 拜訪

- ◆ 2/6 教育訓練完成
- ◆ 7/15 啟動收案









與ATA Nodule Guidelines Cochair 進行臨床合作洽談

北市府補助案:通過

- 計畫名稱:聲波散射組織成像技術平台之加值創新臨床應用研發計畫 (AmCAD-US)
- 核定補助款250萬,自籌款400萬,總計畫經費650萬 執行期間:109年4月1號-110年9月30日止。

臺北市產業發展研發補助結果通知

一、依據 109 年 05 月 22 日第 88 次臺北市產業發展獎勵及補助審議委員會議決議辦理。

二、茲核准貴公司「聲波散射組織成像技術平台之加值創新臨床應用研發計畫」研發經費補助如

補助項目	補助內容	備註
研發補助	依實際支出計畫總經費補助 39%,補助總額最高以新	
	臺幣 2,500,000 元為限。	£.

三、貴公司申請之「聲波散射組織成像技術平台之加值創新臨床應用研發計畫」,建議計畫總經費為新臺幣 6.500,000 元、自籌款為 4,000,000 元,計畫期間自 109 年 04 月 01 日起至 110 年 09 月 30 日止,並請依下列審查意見修訂計畫書內容:應辦事項:社會回饋修正為:招聘學校實習生參與產學臨床研究,二期共 8 人次(108 年、109 年各一期),並提供符合勞基法之薪資。增修 KPI 列為驗收:1. A1 請補充人體試驗核准函及人體試驗成果報告。2.其他查核點請依執行細項增加量化指標。



懷特·安克生技集團 a Biopharma Group

經濟部優勢與利基臨床研究補助案:通過

- 計畫名稱:「安克呼止偵® (AmCAD-UO)」睡眠呼吸中止症檢測系統全球臨床研究與產品加值計畫
- 核定補助款400萬,自籌款600萬,計畫總經費1,000萬 執行期間:109年3月7號-110年12月31日止

限閱文件

經濟部科技研究發展專案

優勢與利基醫材整合加值計畫 契約暨計畫書

「安克呼止偵[®] (AmCAD-UO)」 睡眠呼吸中止症檢測系統 全球臨床研究與產品加值計畫

計畫期間: 自 109 年 3 月 7 日至 110 年 12 月 31 日止

公司名稱:安克生醫股份有限公司

計畫管理單位:財團法人台灣中小企業聯合輔導基金會

台北市和山區推與天路147億5億之2 受文者:安克生醫股份有限公司 主旨:曹公司申請經濟部優勢與利基醫材整合加值計畫「安克 停止債司(AmCAD-UO)。 睡眠于设中止直检测系统全球监 床研究與產品加值計畫」案。案經專案審查會議審查通 過。請依說明所列事項辦理後續事宜,股請查順。 說明: 一。依據經濟部工業局109年6月3日工化字第10900624541號函 辦理轉加: 二、請依決議之計畫核定內容(如附件)補充修訂計畫書, 並請 缮印幕案契约書暨計畫書一式12份(全電子樣), 註明公司 及計畫名稱資料,於公司、負責人得名用印接,過送本會 辦理簽約事宜(服務地址:台北市信義路3段41-2號10樓)。 三、青公司應將政府補助款設立專戶儲存,並配合計畫單獨設 快管理。請儘速辦理銀行專戶、帳戶名稱應為「安克生醫 股份有限公司,, 並於存摺封面手駕註記計畫名稱。 四、請責公司配合於109年8月底前完成補助契約之簽訂。若無 法於期限前完成甚的。應以書面敘明理由申請展延、展延 期間以一個月為限。逾期未完或簽約者。依經濟部協助產 當創新活動補助及輔導聯法第15條規定原核准失其效力。 五、經濟部「促進企業創新直接保證方案」透過中小企業信用

安克生技集團

通過SGS品質系統查核

✓ 通過SGS品質系統實地稽核,並已完成矯正與預防措施



2020上半年重要里程碑-研發

- ✓ 安克甲狀偵整合超音波硬體,開發AI Live(即時掃描及時分析)功能
- ✓ 安克甲狀偵與國際各國醫師合作發表高影響力期刊論文
- ✓ 安克組織分析軟體 (AmCAD-US) 開啟與台大復健部臨床收案研究
- ✔ 安克呼止偵史丹佛大學睡眠中心多種族臨床收案研究
- ✓ 安克細偵進階版完成,將支援更多國際應用的染色法以執行細胞及組織的影像分析,可推廣至全球研究單位

安克甲狀偵AI Live (及時掃描及時分析)功能



安克甲狀偵發表高影響力期刊論文(I)

Clinical Benefits: EvaluationAccuracy comparable to experts: MRMC Study



MOPI

Mutti-Reader Mutti-Case Study for Performance Evaluation of High-Risk Thyroid Ultrasound with Computer-Aided Detection

Ming-thun Wu ', Kuen-Yuan Chen ', Shyang-Rong Shih ', Ming-Chih Ho ', Hae-Chih Tai ', King-Jen Chang ', Argon Chen $^{\rm to}$ and Chinag-Nies Chen $^{\rm to}$

- Department of Neighty, National Edward Delevanty Hospital, Super 1993, Talvania, 1930; Salvania, 1930; Salv
- Department of Internal Marketre, National Taiwan University, Taipet 10902, Taiwan, online include two
- Conducts Institute of Eulosteid Engineering, National Yaisean University, Tulpet ENET, Tulmon
 Correspondence: artemints adulte in A.C.s. melanomis arts to C. N.C.s. Tel., 486-5-386-586-58-C.

Booked 1 January 2000, Assigned: 4 February 2000, Published is February 2000

Abstract Physicians now strongosphic classates into a reference for the possible slages. It of hypotal courses. The propose of this study was to mentiogen related possible to be sufficient. The propose of this study was to mentiogen related by a zero elevation of extractive in facilities (2-30) system. A computer compared out-national and physicians sensible to include the MEADS, dusly was designed to impact solid training local A multiposities, multimately, and multiposities of extractive trainings of assigned to propose classical performance relitions and with the use of CAD. Introductories related by an allowed loss also analyzed Excilinate statistics; and poor regrestrations were observed in 2.32–58. Sets, and 15.85 of solidos, respectively. There were 300 patients with 365 publicle losses study set. No loss of all maders was 0.726 with CAD. The course of the sudgenous promited of the analysis of sets and 2.750 with CAD. The course multiposit physical course of the sudgenous potential of the season of the cade of the c

results demonstrated that applying a CAD system model improve districtors interpretations and beams the variability in diagnosis. However, more studies are needed to explain the use of the CAD system in an actual ultrasound diagnostic situation where much more benign thermal analysis would be some.

Keywoodu ubinamography: Psynnit mobile; Psynnid amore computer-sided denotion

1. behaduction

Thyroid modules are very connect findings. The clinical importance of flavoid noticine the primarity with the possibility of fineatic annex, which cocase in approximative 8-15% of all theroid profusion [1], decrease initial thyroid notative work-up is key to identifying clinically significant flavoid catavit, and new diagnostic books such as Pointer transform interest [273] and Earnes spectroscopy, are wought to comprehense the present modular journal are [2-4].

Advance in high-resolution obtassessignaphy (US) have led to an increased availability of strengths on flygorial nodules and so efficient and effective diagnosis of patients with muligrants they not made [1]. Ull is until for yet oldy desection of his data diagnostication between length and

ere autoron/pend/see

evaluation, and biopsy would not be recommended for an additional 10.8% of benign nodules. The results demonstrated that applying a CAD system would improve clinicians' interpretations and lessen the variability in diagnosis.

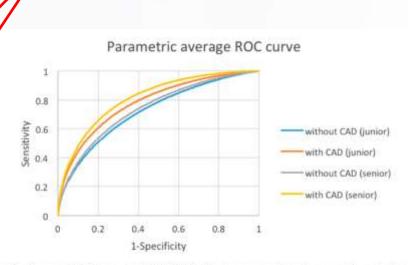


Figure 3. Average AUC Without and With CAD of junior group and senior group. Blue = junior group without CAD; Orange = junior group with CAD; Gray = senior group without CAD; Yellow = senior group with CAD.

Reference: Multi-Reader Multi-Case Study for Performance Evaluation of High-Risk Thyroid Ultrasound with Computer-Aided Detection Cancers 2020, 12, 373; doi:10.3390/cancers12020373

安克甲狀偵發表高影響力期刊論文(II)

Clinical Benefits: Accuracy comparable to experts: Diagnostic Performance



Jordi L. Reverter^{1,7} Federico Vázquez¹ Manuel Puig-Domingo 1,2 Diagnostic Performance Evaluation of a Computer-Assisted Imaging Analysis System for Ultrasound Risk Stratification of Thyroid Nodules

to studiente modules more imechaly, according: to the nuclaisered and information used to had the crossos (29). Results reported in 2010 indicared that the seventries of such a senten-98.7% you couldn't to that if in expellenced - son of apparent from being medicaled and redicingsor (96.2%), has the operatority of the - undexected Finally, such softman can be also remain was level (15.7% or 45.5%, supertrain (III). These results are similar to fince. The absentiativ of the crosses the constraints obtained in the present study and highlight of the exploration process inflamely it while the program at the clinical level. the value of the CADB various in rating and aciligrams features cross is abasides a nodelle - more and militarioschy), to striking to magnetive as beenge. The information immulated that static according to different scoring systems. the system in standard information is obvi- and the fact that the mode, can be recorded. eally cettical for the evaluation of accuracy. Nevertheless, over than its diagnostic powor in 1840 to improve appellicably, as more harring process the effections what are treasedictions is added to its standard imaging — ered to the use of US in chairs) precises. repulsion's life the case tilter, the evaluation new perentions of artificial intelligence detions become increasingly coplaintened. At any seas, for the issue being the residu ats. . conditioned that ICS classification of verbales. tarned and published for these proteon [14- . Prin this comparies to a highly discrimina-20) are similar to those found in our study.

asolicine is noticeans, which is based on the mosts [19]. We found that a CADe program. extraction of a large variety of Section from . Was able to some the risk of until growny to medical assigns by soring grantitatio to- digrand numbers by analyzing US images at a tion haved on tissue tissue intensity, slope. Send of dispressity performance that was creaand resture to characterize the tumor and tell youthle to that of a trained and experienced has it to a climical oursense [30]. These tech---evelocated upon, showing a similar security of region have been applied in US deposed nod- and NSV Severtheless, the compressional systhe profession (SE), and collections according to the steep derived a lower specificity and RVV flow shows prodiperformance in prefering sodily. But the clinical expert. The fact that on expert servey in Eproid redules (12).

The presentance question, in our opinion. is whether CADs-local or sty other type of the accomplised appertie of incoming appers. systems can subtly and componently bely the which is street in its database. species starsity benge redules in the inctial ecoloption property learning to expert allparting the risk of tradigraphy. Dark a croken pour flambou boys a bulb in colory markswarm that roles cut the prosphibity of Jabawanter reports in the case of audigment le-

explorative time by descring the fatherers. characteristics of the verbales amountcults marker (such as echaperal; Such or the definimehl for metting payone. In this report, ates all the discontentials of the votes in all

and sentenced as soony fitness as required are characteristics that can be very useful in the The availability of the consumertal and on-

for the first tions its usefulness in eliminal polewould arhieve repector smalls in unsurprising, given dut the CADs crosses learns from

In our section, up to over-thard of verbales evaluated according to the ATA reporting rections or codesingses the Brief publicant re- system [9] were climitally as not specific beriscoe de ATA classification de cisis between 10-76% is not well defined, as in the case of movehous modules with collettication. As a pe-

With impact to the may of make used the AssCAD-UT grown is able to insity or both DECCO4 and IPEG images. In the preare study, we consisted the setable observed using both most of pasper, and the system sturring that yither of the two formum run by need. This clearly expureds the quellidress of

The recognition of the present study are the relatively large sector of webday evaluaed in the climated setting and the availability by of participate diagnoses for these radiales. However, the study has certain historious First, the retroductive sustage of the moto ook may have repoduced some bins. Second analysis was based on seconded images an vart are acquiring data weakasted in real time reposite of each reviews more improve as the stilled CADs reviews him allowed us to employe. However, because the CADs reviews unidenes static images. The most important thing is My populate Dy our study, the basis definition of the US device used when the US data were Another recent area of newarch in precision - enced operator is needed to siting these good - that we evaluated facing excellent incase quality. Of present, a CADs crosses that is integrated into the US markins and is able to attect cope of the distinct status accordated with muliprover during exploration was reneeds paperted in a study innothing a liquinal repuber of patients [74]. A final charmon of the passers analy is that only one director endanted the images. A second endorgirt pervise an comparator would have as ed validate to the results. However, gir goal of our study, which was to go effectiveness of the AngCAD-

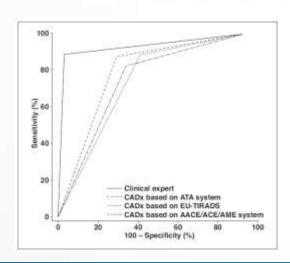
> In conclusion, according to our receip After proteins in preend - and the Acad Aft to porticular-use solicitiz and easy to e and the one teached to eliminal securities ren the high sensitivity and HPV that we

Reverter et al.

TABLE 1: Diagnostic Effectiveness of Evaluation of Ultrasound Images by Clinical Expert and Computer-Aided Diagnosis (CADx) Program Based on Different Classification Systems

Evaluator or Evaluating System	Sensitivity (%)	Specificity (%)	PPV (%)	NPV (%)	AUC Value
Clinical expert using ATA system	87.0	91.2	90.5	90.9	0.88
CADx based on ATA system®	87.0	68.8 th	64.5 ^b	86.3	0.72 ^b
CADx based on EU-TIRADS ^c	85.2	50.2 ^{b,d}	50.15,0	82.6 ^b	0.71*
CADx based on AACE/ACE/AME system*	81.5	53.2h.#	51.8 ^{b,d}	80.8 ^b	0.70 th

In conclusion, according to our results, CADx systems in general—and the AmCAD-UT in particular-are reliable and easy to use and thus are useful in clinical practice. Given the high sensitivity and NPV that we reported (at least for preliminary screening



Reference: Reverter JL, Vázquez F, Puig-Domingo M. (2019). Diagnostic Performance Evaluation of a Computer-Assisted Imaging Analysis System for Ultrasound Risk Stratification of Thyroid Nodules. American Journal of Roentgenology, 213: 169-174.

安克組織分析軟體 (AmCAD-US) 進展

- 安克AmCAD-US領先全球的技 術成為全球大廠仿效對象
- 進行脂肪肝檢測之最後臨床驗證 收案
- 台大醫院進行肩膀(五十肩)、腕 隧道收案
 - 五十肩案例分析,初步分析健康组 與病患有顯著差異,後續將根據不 同的病因分析
 - 腕隧道案例分析,初步雖與問卷量 測有相關性

510(K) Summary: K192903

In accordance with 21 CFR 807.92 the following summary of information is provided:

Date Prepared - October 11, 2019

Manufacturer

SAMSUNG MEDISON CO., LTD.

3366. Hanseo-ro, Nam-myeon. Hongcheon-gun, Gangwon-do 25108, REPUBLIC OF KOREA

3. Primary Contact Person

Ji Yea Lee

Regulatory Affairs Specialist Phone: +82.2.2194.1594

Fax: +82.31.8017.9576

Email: jivea722.lee@samsungmedison.com

Secondary Contact Person

Ninad Guiar

Director of Regulatory & Quality

Phone: +1.978.564.8632 Fax: +1.978.564.8677

Email: ngujar@neurologica.com

Proposed Device

Common Name:

Trade/Device Name:

Additional Marketing Name:

Regulation Name:

Panel/ Regulatory Class:

Product Code:

Regulation No./Product Code

Diagnostic Ultrasound System and Accessories

RS85 Diagnostic Ultrasound System

RS85 Prestige Diagnostic Ultrasound System Ultrasound pulsed Doppler imaging system

Radiology / II

IYN, IYO, ITX

892.1550, 892.1560, 892.1570

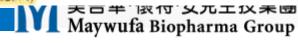
Predicate Device

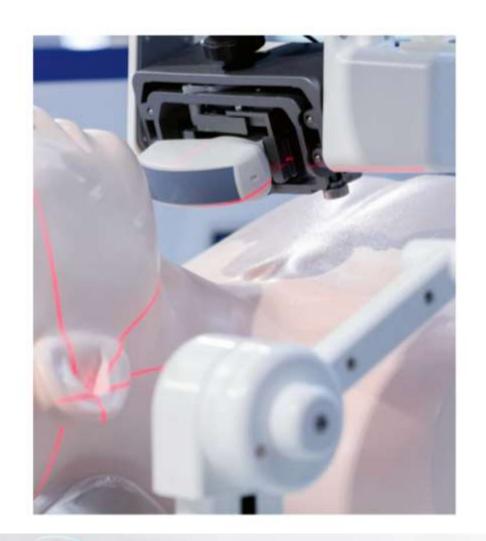
Predicates

- RS85 Diagnostic Ultrasound System (K191115); Primary
- HERA W10 Diagnostic Ultrasound System (K182595)
- HS50/HS60 Diagnostic Ultrasound System (K181336)

Reference

- AIXPLORER & AIXPLORER Ultimate Ultrasound Diagnostic Systems (K173021)
- Fibroscan (K150949)
- AmCAD-US (K162574)





安克呼止偵 AmCAD-UO

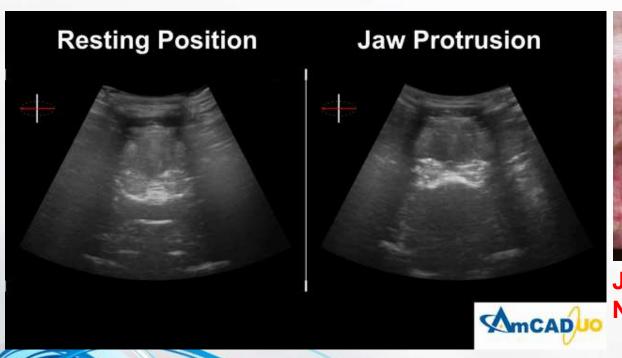
10分鐘呼吸中止症檢測系統

- 美國FDA、歐盟CE、台灣TFDA核准
- 專利雷射定位系統
- 自動掃描一致性結果
- 精密上呼吸道分析
- 快速檢測



安克呼止偵(AmCAD-UO)研發進展

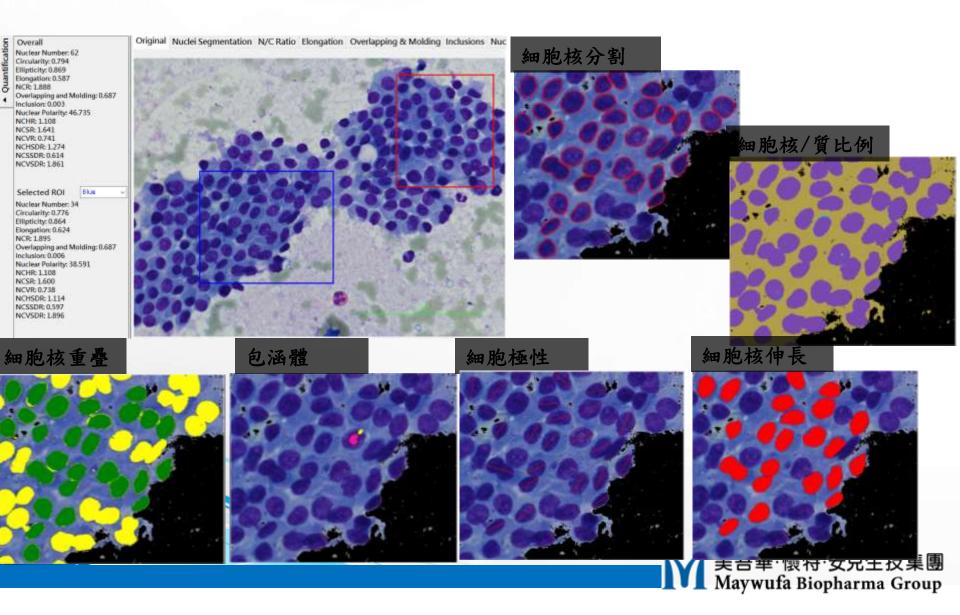
- 完成報告上傳客戶端PACS系統功能
- 根據分析結果產生相對應檢查描述與建議
- 史丹佛大學睡眠中心多種族臨床收案研究





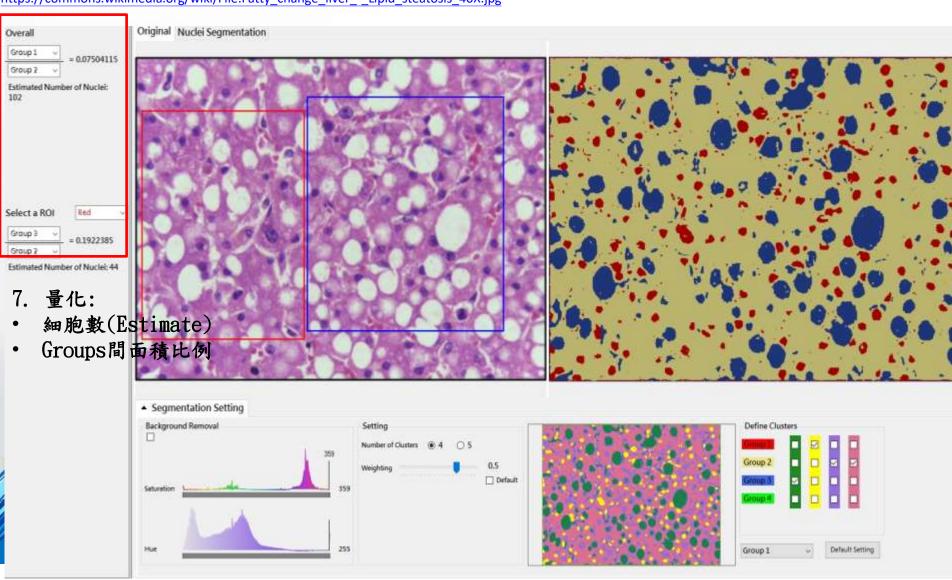
Jaw Protrusion NB

安克細偵支援更多國際常用的染色法



安克細偵支援組織學影像分析

https://commons.wikimedia.org/wiki/File:Fatty_change_liver_-_Lipid_steatosis_40X.jpg



2020國內展業重要里程碑

- ✓ 甲狀偵和呼止偵與數家健診中心簽約,搶攻COVID-19疫情後健診商機
- ✓ 甲狀偵下半年推出健診訂閱專案,鎖定10家健檢中心拓市場提高營收
- ✓ 呼止偵已與專業經銷商永定簽約,推廣至振興及聯新健檢使用,結合 後續CPAP銷售分潤,開創新的營運模式
- ✓ 呼止偵與睡眠中心簽訂租賃合約,7月起開始認列租金收入

國內展業



安克甲狀偵



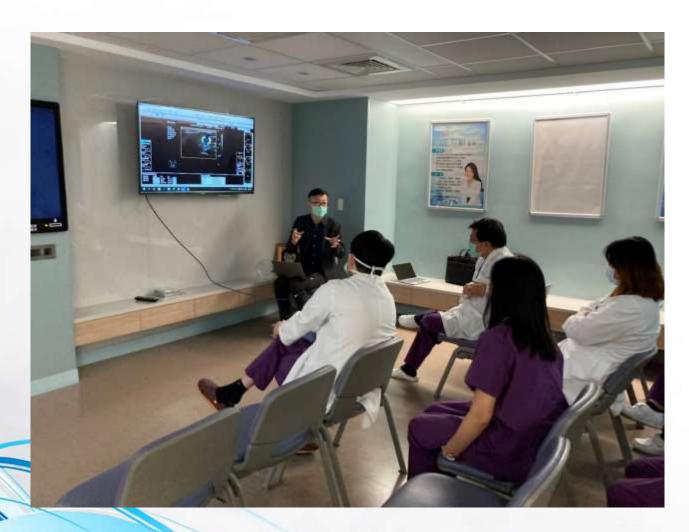
中國附醫健檢中心-引進安克甲狀偵

5月中完成系統整合並開始銷售,成功加入婦女標準健檢專案





東元醫院放射科及高級健檢產品說明



高醫耳鼻喉科UT/UO產品介紹

6/24進行介紹, 耳鼻喉科醫師反應熱烈, 要求安裝在診間電腦

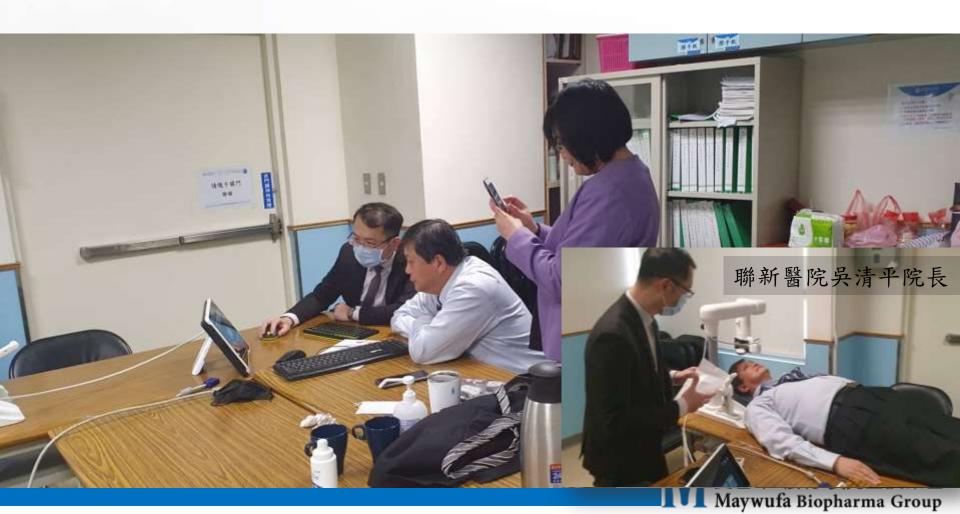


國內展業



聯新醫院UO產品介紹 - 院長親自試用

■已完成與睡眠中心簽約共同進入尊爵健診



桃園長庚睡眠中心

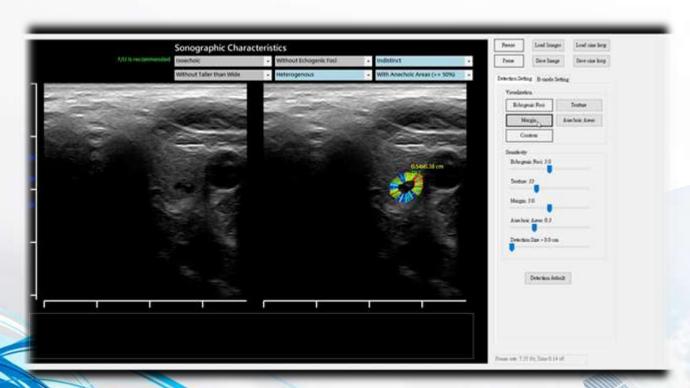


安克呼止偵滿意體驗



2020 授權合作案

- ▶ 與超音波大廠簽訂合作MOU進行CAD 與其超音波結合之評估
- 持續與期進行緊密溝通與線上會議



2020國際展業重要活動

- 1. 與土耳其、埃及、泰國、越南經銷商簽定LOI
- 2. 與超音波大廠洽談甲狀偵授權
- 3. 與大陸經銷商聯合舉辦線上超聲論壇
- 4. Medica Expo(線上行銷推廣)
- 5. ECR On line symposium with AmCad booth

2020安克生醫國際展業拓展

Letter of Intent

土耳其 Medeltip , Jan



泰國 Winnergy May





越南 Advantech Vietnam, Jul





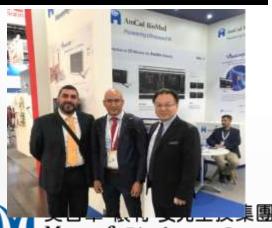
埃及 Jeppenson, Mar



厄瓜多 Bimerecu, Apr

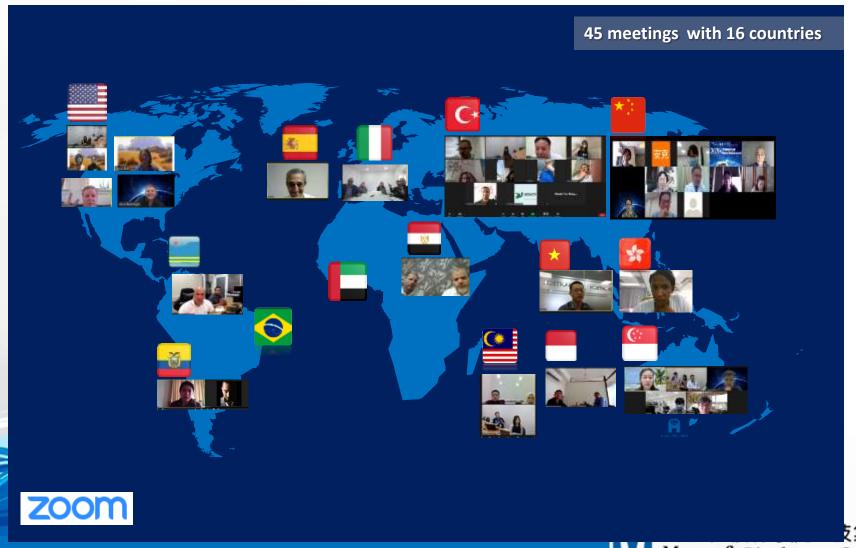


中美洲 Mederi N V, Jan



Maywufa Biopharma Group

Zoom Meeting with Global Partners



線上甲狀腺超聲論壇-June







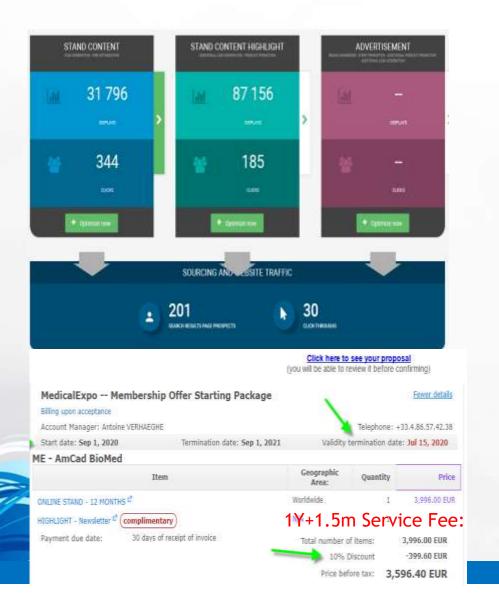
The Role of Computer-Aided Diagnosis (CAD) in the Diagnosis and Characterization of Thyroid Nodules 计算机辅助诊断 (CAD) 于甲状腺结节诊断及分类之应用

And I. Browner Department of Marketon, General Park (Institute Parks) Department of Marketon, General Parks (Institute Parks) Department of Marketon, General Parks (Institute Parks)



★ 表 書 華 · 懷 符 · 女兄 生 技 果 園
Maywufa Biopharma Group

Medical Expo: 4/15-7/15

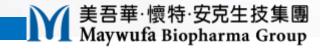




MedicalExpo Transitions from an Online Exhibition to a B2B Marketplace

By Celia Sampol, Camille Rustici and Erin Tallman

As companies continue expanding the online market by creating their own marketplaces, the year 2020 might be the cut-off for those interested in entering the competition. That's what Vincent Gerard, CEO of the French company VirtualExpo Group which powers MedicalExpo, thinks. Today, the company is officially launching its new online marketplaces.



2020 安克國際線上展位~ ECR Virtual Booth



財務報表

一、簡明合併資產負債表

單位:新台幣仟元

財務結構健全 1.銀存4.1億 2.流動比例7.4 倍 3.負債比例10%

科 目	109.6.30	%	108.12.31	%
流動資產	444,207	65	481,716	66
非流動資產	241,558	35	252,586	34
資產總計	685,765	100	734,302	100
流動負債	59,775	8	72,049	10
非流動負債	16,634	2	24,172	3
負債總計	76,409	10	96,221	13
股本	532,214	78	532,214	72
資本公積	94,920	14	94,553	13
保留盈餘	(103,705)	(15)	(82,420)	(11)
其他權益	(14,115)	(2)	(11,248)	(1)
母公司權益	509,314	75	533,099	73
非控制權益	100,042	15	104,982	14
權益總計	609,356	90	638,081	87
負債及權益總計	685,765	100	734,302	100

註:109.6.30及108.12.31合併資產負債表分別經會計師核閱及查核。

二、簡明合併綜合損益表

單位:新台幣仟元

科目	109年上半年度		108 年上半年度		成長率%
和日	(A)	%	(B)	%	(A-B)/B
營 收 淨 額	29,468	100	53,706	100	(45)
營 業 毛 利	19,481	66	42,680	80	(54)
營 業 費 用	(50,085)	(170)	(57,462)	(107)	(13)
營 業 損 失	(30,604)	(104)	(14,782)	(27)	107
營業外收支淨額	4,379	15	2,722	5	61
稅後淨損	(26,225)	(89)	(12,060)	(22)	117
稅後淨損-母公司業主	(21,285)	(72)	(7,578)	(14)	181
稅後淨損-非控制權益	(4,940)	(17)	(4,482)	(8)	10
每股虧損	(0.40)		(0.14)		

註:109年上半年度及108年上半年度合併綜合損益表均經會計師核閱。

上半年受疫情影響出貨耽延,4Q起逐漸回溫

未來展望

BD&L: Business Model



License technology to equipment makers and receive licensing fees or royalty.



Leasing

Revenue Sharing

Outright Sales

Subscription

Exclusive or regional rights, single & multi-product deals.



Collaborative Marketing

Collaborate with PACS/AI platforms to market and expand access.

2020 INTERNATIONAL FORUM

ON NEW TECHNOLOGIES AND CLINICAL DIAGNOSIS OF

THYROID ULTRASOUND

13TH NOV, 2020 (1.5 HOURS) LIVE WEBINAR

10:00 - 11:30 A.M. Spain

16:00 - 17:30 P.M. Indonosia I Vietnam 17:00 - 18:30 P.M. Talwan | Singapore Malaysia



Taiwan Society of Ultrasound in Medicine





Register to join webinar



Date: Friday, November 13, 2020

Time: 17:00 -18:30 p.m. (CST/ Taipei time)





Prof. Yi-Hong Chou

- Vice President of the World Federation for Ultrasound in Medicine and Biology (WFUMB)
- Chair and Professor of Radiology at Yuanpei University of Medical Technology and National Yang Ming University School of Medicine

Agenda

- Opening Remarks
- · Special Messages from Prof. Yi-Hong Chou
- The Trend and New technologies for Thyroid Cancer Diagnosis By Prof. Tsung-Lin Yang MD, PhD
- Artificial Intelligence (AI) and Its Applications to Sonographic Diagnostics of Thyroid Nodules

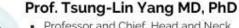
By Prof. Argon Chen.

 The Role of Computer-Aided Diagnosis (CAD) in the Diagnosis and Characterization of Thyroid Nodules

By Prof. Jordi L. Reverter

- Q&A Panel Discussion
- Closing Remarks





- Professor and Chief, Head and Neck Surgery, Department of Otolaryngology & Head Neck Surgery, National Taiwan University Hospital
 - Chief Executive Officer, Research Center for Development Biology and Regenerative Medicine, National Taiwan University



Prof. Argon Chen

- Professor, Industrial Engineering and Mechanical Engineering, National Taiwan University
- Chief R&D Officer, AmCad BioMed



Prof. Jordi L. Reverter

- Senior specialist Endocrinology, Germans Trias i Pujol University Hospital
- Professor of Medicine, Autonomous University of Barcelona, Spain

結論

- ✓ 國內甲狀偵和呼止偵積極推動健診方案,建立成功的營運模式,有效 滲透市場。
- ✓ 國際展業透過授權、經銷商合約及協同行銷等模式,以安克創新的醫材和軟體連結國際醫療通路、超音波大廠及呼吸器大廠合作,共創雙贏。

Q & A