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Publisher: Wea H. Lee
President: Catherine Lee
Editor: John Robbins, Jun Gai
Address: 11122 Bellaire Blvd., Houston, TX 77072
E-mail: News@scdaily.com

Trump: It's my decision when to reopen U.S. economy

Inside C2

Pompeo says U.S. to impose visa curbs on Huawei over rights

FILE PHOTO: U.S. Secretary of State Mike Pompeo speaks during a news conference at the State Department in Washington, U.S., July 1, 2020. Manuel Balce Ceneta/Pool via REUTERS

WASHINGTON (Reuters) - U.S. Secretary of State Mike Pompeo said on Wednesday the United States would impose visa restrictions on Chinese companies like Huawei Technologies Co Ltd, which he accused of facilitating human right violations.

Pompeo also said telecommunications companies around the world "should consider themselves on notice" that if they do business with Huawei, "they are doing business with human rights abusers."

Pompeo told a news conference the State Department would "impose visa restrictions on certain employees of Chinese technology companies like Huawei that provide material support to regimes engaging in human rights violations and abuses globally."

Pompeo also said that "faster is always better" in terms of getting Huawei out of telecoms infrastructure when asked about British Prime Minister Boris Johnson's order that Huawei equipment be purged completely from Britain's 5G network by the end of 2027.

In a separate statement referring to alleged abuses against China's minority Muslim population, Pompeo charged that Huawei was "an arm of the Chinese Communist Party's surveillance state that censors political dissidents and enables mass internment camps in Xinjiang and the indentured servitude of its population shipped all over China."

"Certain Huawei employees provide material support to the CCP regime that commits human rights abuses," the statement said.
Huawei denies it spies for China and says the United States wants to frustrate its growth because no U.S. company offers the same technology at a competitive price.
Asked about Pompeo's remarks, a Huawei spokeswoman said, "We are looking into this and will share the statement once we have one."

Walmart becomes biggest company to mandate customers wear masks

(Reuters) - Shoppers at Walmart Inc stores will have to wear face coverings, the world's largest retailer said on Wednesday, mandating what is widely seen as an effective measure to control the spread of the new coronavirus.

As coronavirus infections spike in many states across the country, face masks have become the leading recommendation from health experts and government officials looking to control the pandemic, while reopening the economy.

Walmart said about 65% of its over 5,000 U.S. stores, including its wholesale Sam's Club outlets, are located in areas where there is already some form of government mandate on face coverings. Its new policy will now apply to all stores starting Monday.
Trade group National Retail Federation (NRF) on Wednesday pushed for retailers to adopt a nationwide policy that requires customers to wear masks, and hoped Walmart's decision would galvanize other companies to take similar action.

Best Buy Co Inc and Starbucks Corp have already mandated face masks at their U.S. outlets.

While many retailers have recommended masks for months, they were hesitant to make it a requirement, for fear of antagonizing shoppers, with numerous videos posted online on confrontations between customers and employees.

WEA LEE'S GLOBAL NOTES

07/15/2020 CORONAVIRUS DIARY

Only The Vaccine Can Rescue Us

According to a University of Washington report, coronavirus deaths in the U.S. are projected to reach more than 220, 000 by the beginning of November as many states continue to report a surge in new cases and hospitalizations. Dr. Christopher Murray said we can now see the projected trajectory of the pandemic into the fall and many states are expected to experience significant increases in cases and deaths in September and October. However, if 95% of us wear a mask, the deaths could be reduced by close to 40,000. We all need to recognize that wearing masks can substantially reduce the transmission of the virus.

In Boston, the Moderna company's findings provide more promising data that the vaccine they have developed produced neutralizing antibodies in all 45 patients in its early stage of human trials. These findings provide more promising data that a vaccine may give some protection against the coronavirus.

Summer is almost over and President Trump wants all students to go back to the classroom, but most local school districts are against it simply because of the health issue for the students, teachers and parents.

All of us are suffering enough and we cannot expect too much from the government. But we all are hoping that a vaccine and modern medicine will come to our rescue very soon.

Publisher Southern Daily Wea H. Lee

Southern News Group Chairman / CEO
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Stay Home! **BUSINESS** *Wear Mask!*

CORONAVIRUS

FRONTLINE

US Bets On Untested Company To Deliver COVID-19 Vaccine

A patient receives a shot in the first-stage safety study clinical trial of a potential vaccine for COVID-19, the disease caused by the new coronavirus, at the Kaiser Permanente Washington Health Research Institute in Seattle. (AP Photo/Ted S.

Compiled And Edited By John T. Robbins, Southern Daily Editor

When precious vats of COVID-19 vaccine are finally ready, jabbing the lifesaving solution into the arms of Americans will require hundreds of millions of injections. As part of its strategy to administer the vaccine as quickly as possible, the Trump administration has agreed to invest more than half a billion in tax dollars in ApiJect Systems America, a young company. Its injector is not approved by federal health authorities and the company hasn't yet set up a factory to manufacture the devices.

The commitment to ApiJect dwarfs the other needle orders the government has placed with a major manufacturer and two other small companies.

"The fact of this matter is, it would be crazy for people to just rely on us. I would be the first to say it," said ApiJect CEO Jay Walker. "We should be America's backup at this point, but probably not its primary."

Trump administration officials would not say why they are investing so heavily in ApiJect's technology. The company has made only about 1,000 prototypes to date, and it's not clear whether those devices can deliver the vaccines that are currently in development. So far, the leading candidates are using traditional vials to hold the vaccine, and needles and syringes in their clinical trials.

Undated image provided by ApiJect Systems America in July 2020 shows a prototype of their "BFS" prefilled syringe. The devices are self-contained: the soft plastic blister is squeezed to push a dosage through the attached needle to inject into a patient. It also includes a computer chip that can transmit information about the drug, dose, location and time of administration. When precious vats of COVID-19 vaccine are finally ready, the ability to jab the lifesaving solution into the arms of Americans will require hundreds of millions of injections. (ApiJect Systems America via AP)ire hundreds of millions of injections. (AP Photo/Ted S. Warren, File)

RELUCTANT SUPPLIER

ApiJect founder Marc Koska never intended to vaccinate the United States. For the past five years, he's been working on his lifetime mission of creating an ultra low-cost prefilled syringe that would reduce the need to reuse needles in the developing world. Instead, the company's biggest customer has become the U.S. government.

ApiJect received a no-bid contract earlier this year from the Defense Department under an exception for "unusual and compelling urgency." Authorities said the U.S. Department of Health and Human Services, tasked with buying the necessary supplies, "does not have the resources or capacity to conduct procurements necessary to respond to the COVID-19 pandemic," according to a June 5 military document.

The government promised ApiJect $138 million to produce 100 million of its devices by the end of the year, which will require the company to retrofit new manufacturing lines in existing factories. And it's offered another $456 million as part of a public-private partnership contract to bring online several new factories to make another 500 million devices to "contain the pandemic spread to minimize the loss of life and impact to the United States economy," said the document.

These amounts are more than double the per-syringe cost the government is paying other companies for the work. ApiJect first appeared on the U.S. government's radar almost two years ago when the company piqued the interest of Admiral Brett P. Giroir, HHS's assistant secretary for health, at the World Health Organization's Global Conference on Primary Health Care in Astana, Kazakhstan.

Koska said Giroir was "blown away" by their technology and told them that if a pandemic hit, the strategic national stockpile was going to need a very fast way to get injections filled with vaccines or therapeutics and ready to deliver.

According to Walker, the CEO, ApiJect wasn't interested in a federal contract — they were aiming to change the developing world with quick, inexpensive injection devices that could save millions of lives. But at the conference, Walker found himself at a table with Giroir at a luncheon, just two seats apart. The admiral was fascinated by the low-cost injection technology, Walker said, and when Walker showed him the prototype that he always carries in his pocket, Giroir asked how they plan to do this in the U.S.

Walker said he told the admiral that the company wasn't planning to operate in the U.S. but was struck by Giroir's enthusiasm.

"He was the first person, if not the only person at the event, who understood the revolutionary nature of this platform," Walker recalled in an interview with AP. "And he said, 'Wow this is amazing. You need to do this in the U.S.'"

Walker continued to resist, he said, but Giroir — who is also a doctor specializing in pediatric critical care — "wasn't big on taking no for an answer," Walker said. At Giroir's urging they presented the prototype injector to U.S. officials. HHS declined to make agency officials available for interviews.

It wasn't until later, when Walker was introduced by a friend to Col. Matthew Hepburn at the Defense Advanced Research Projects Agency, that a plan for ApiJect to work in the United States began to take shape, he said. HHS Assistant Secretary for Preparedness and Response Robert Kadlec approved a $10 million contract for ApiJect for research and development in January 2020, according to a document in the federal procurement data system. The company was responsible for securing private investments to create new production lines where the devices would be made over three to five years. When the pandemic emerged weeks later, officials sounded the alarm about a potential shortage of needles and syringes to deliver a vaccine if and when one became available.

The federal Strategic National Stockpile of medical supplies had only 15 million syringes, according to Rick Bright, who later left his position at Health and Human Services and filed a whistleblower complaint. Bright warned White House trade adviser Peter Navarro and his HHS colleagues of a looming needle shortfall, according to a series of emails disclosed in his complaint.

"We are hearing rumblings about the US inventory of needles and syringes … heading to other countries," wrote Bright. "There is limited inventory in the supply chain, it could take 2+ years to make enough to satisfy the U.S. vaccine needs." Navarro said the U.S. would need 850 million needles.

"We may find ourselves in a situation where we have enough vaccine but no way to deliver all of it," he said in a February memo to the White House coronavirus task force.

He recommended the task force "direct HHS BARDA to initiate a program to identify all alternate vaccine delivery methods and ramp up production." BARDA is the Biomedical Advanced Research and Development Authority within HHS.

Suddenly ApiJect's 5-year plan to mass produce its devices became a sprint measured in months with a new $138 million contract, announced in May, to produce 100 million devices by year's end.

The company said they have started discussions with the U.S. Food and Drug Administration to review the device on a priority basis while the company moves ahead fitting factories to make their injectors. The agency wouldn't confirm this, citing its policy against discussing products involved in clinical trials. Testing different vaccine candidates in the ApiJect devices will be critical before injecting the public.

Plastic could interact differently with the liquid than the glass vials currently used in trials, experts say. And there are strict temperature requirements. ApiJect's planned process is to pour vaccine doses into the warm plastic blisters as they come off the production line, the company says. ApiJect says they can instantly cool the devices as they are made. (Courtesy https://apnews.com/)

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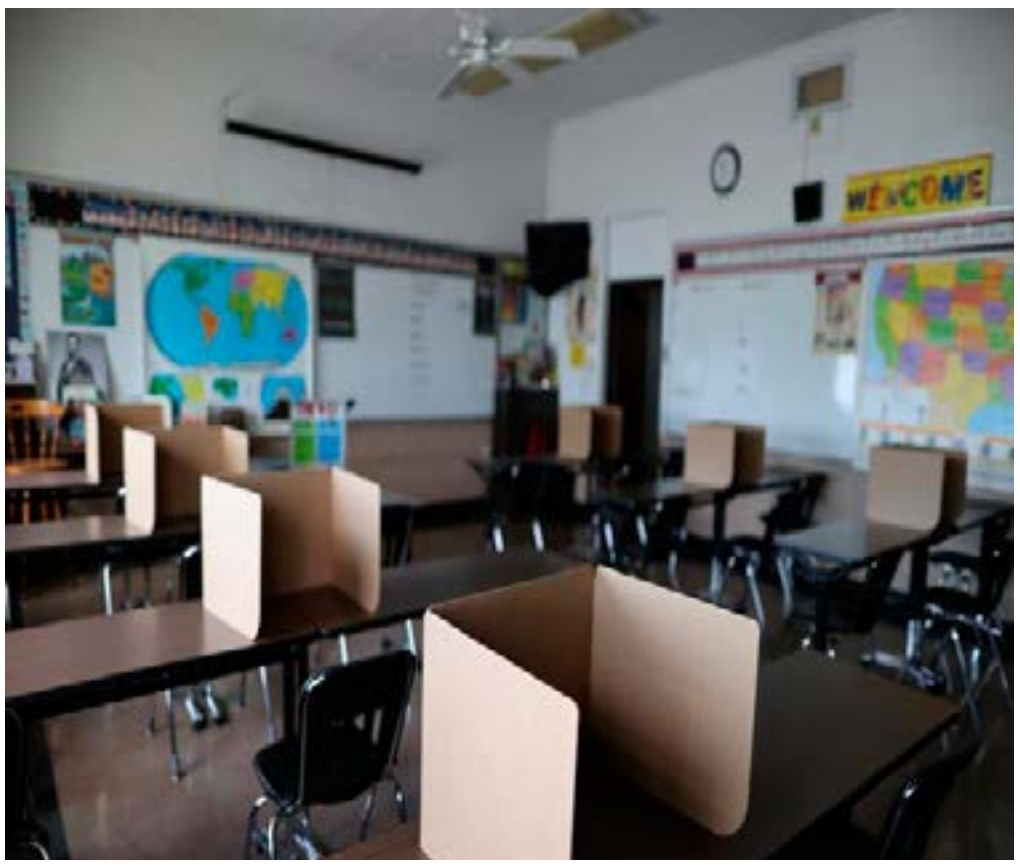
Editor's Choice

Fireworks explode near the Eiffel Tower, in a picture taken from the Montparnasse Tower Observation Deck, at the end of Bastille Day celebrations in Paris, France. REUTERS/Charles Platia

Reporters sit as Joe Biden speaks about his plans for tackling climate change during a campaign event in Wilmington, Delaware. REUTERS/Leah Millis

A male 12-day-old sea lion cub is seen with its mother Peaches in their enclosure at Schoenbrunner Tiergarten zoo in Vienna, Austria. REUTERS/Lisi Niesner

A male 12-day-old sea lion cub is seen with its mother Peaches in their enclosure at Schoenbrunner Tiergarten zoo in Vienna, Austria. REUTERS/Lisi Niesner



Social distancing dividers for students are seen in a classroom at St. Benedict School in Montebello, near Los Angeles, California. REUTERS/Lucy Nicholson

A volunteer delivers food rations at a so-called 'Olla comun', a communal kitchen set up to provide hot food for those with dwindling incomes or nothing, during the spread of the coronavirus in Valparaiso, Chile. REUTERS/Rodrigo Garrido

A protester stands as police use a water cannon during a protest against Israeli Prime Minister Benjamin Netanyahu and his government's response to the financial fallout of the coronavirus crisis near Netanyahu's residence in Jerusalem

Brazil's President Jair Bolsonaro is seen at the Alvorada Palace, amid the coronavirus outbreak, in Brasilia, Brazil. REUTERS/Ueslei Marcelino

Southern DAILY Make Today Different

COMMUNITY

First Documented Case Of Baby Infected With COVID-19 In Womb Reported In Texas

(Photo/© unlimit3d- stock.adobe.com)

Compiled And Edited By John T. Robbins, Southern Daily Editor

DALLAS — Previous research shows the chance of pregnant women infecting their newborns with COVID-19 is very low. A new report from Texas, however, is sparking fresh concerns for expecting mothers. Doctors say a baby was infected with the coronavirus while still inside the womb.

A team from the University of Texas Southwestern Medical Center believe the baby girl is the first case of "in utero transmission" during the pandemic.

The study in *The Pediatric Infectious Disease Journal* reports the child was born prematurely to a mother who tested positive for COVID-19. The child began to display symptoms of the virus within two days of her birth.

COVID-19 in the womb

Researchers say the majority of women with coronavirus have their babies without passing on the illness before, during, or after delivery. In this case, the study finds evidence that virus cells can infect the placenta — the organ that provides oxygen and nutrients to a developing fetus.

"Our study is the first to document intrauterine transmission of the infection during pregnancy," says Dr. Amanda Evans in a release.

The researcher adds there are signs of SARS-CoV-2, the virus that causes COVID-19, in the fetal cells of the mother's placenta. Further tests reveal there is inflammation in the tissue and proteins specific to COVID-19 present that confirms the infection occurring in the womb.

A difficult delivery

The report also details the many difficulties for the mother and child during this pregnancy. The Dallas team reports the mother not only has COVID-19, but is diabetic too. The baby was born after just 34 weeks, after the mother experienced a rupture of the membranes.

The study says the infant is "large for gestational age," which is a critical complication among babies with diabetic mothers. The baby was placed in the neonatal ICU and was healthy for the first 24 hours. On her second day however, she developed multiple symptoms of COVID-19 including a fever and breathing problems.

"It is unlikely that the respiratory distress observed in this infant was due to prematurity since it did not start until the second day of life," researchers explain.

The baby then tested positive for the virus but fortunately did not need a ventilator. Doctors say both the mother and newborn were released in good condition three weeks later.

'A rare event'

Doctors emphasize that this incident appears to be uncommon. Still, they are recommending more research on the link between SARS-CoV-2 transmission and pregnancy.

"Intrauterine transmission of SARS-CoV-2 appears to be a rare event," says Dr. Julide Sisman. "We wanted to be very careful of our interpretation of this data, but now is an even more important time for pregnant women to protect themselves from COVID-19," Dr. Evans adds.

The researchers recommend expectant mothers to follow the guidance of the Centers for Disease Control and Prevention during their pregnancies. (Courtesy https://www.studyfinds.org/)

Related

New Study Latest To Suggest Remdesivir Is Viable Coronavirus Treatment Option

NASHVILLE, Tenn. — A new trial involving the anti-viral drug remdesivir produces some good news regarding its potential as an effective COVID-19 treatment option. When exposed to samples of SARS-CoV-2 within human lung cell cultures, remdesivir "potently inhibited" the coronavirus. Furthermore, when remdesivir was given to lab mice infected with COVID-19, the rodents' lung functioning started to improve.

(Photo/(© Feydzhet Shabanov - stock.adobe.com)

This research was conducted by the Vanderbilt University Medical Center, the University of North Carolina at Chapel Hill, and Gilead Sciences.

While these results are still pre-clinical, they nonetheless go a long way toward validating remdesivir's positive effect thus far among many COVID-19 patients. Administration of the drug to COVID-19 patients in the U.S. on a compassionate use basis is ongoing since late January. Clinical trials started up in February.

Fast forward to April of this year, and a preliminary report on remdesivir found that many coronavirus patients given the drug recovered at a faster pace than others.

"All of the results with remdesivir have been very encouraging, even more so than we would have hoped, but it is still investigational, so it was important to directly demonstrate its activity against SARS-CoV-2 in the lab and in an animal model of disease," says co-study author VUMC's Andrea Pruijssers, PhD, in a release.

Remdesivir successful against several viruses

Remdesivir isn't a new medication to the research team. Their studies on the drug date back to 2014. They were also the first to document that the drug shows "broad and highly potent activity" against coronaviruses. Remdesivir was first developed by Gilead Sciences to treat hepatitis C and respiratory syncytial virus, but it has also been used to treat the Ebola virus.

These new findings provide "the first rigorous demonstration of potent inhibition of SARS-CoV-2 in continuous and primary human lung cultures."

This research is also the first to discover remdesivir is capable of blocking the coronavirus in mice.

Of course, there is still a lot of work to be done. Additional trials can ultimately determine just how effective the drug is against the various stages of a COVID-19 infection.

"We also are focusing on how to use remdesivir and other drugs in combinations to increase their effectiveness during COVID-19 and to be able to treat at different times of infection," Pruijssers comments.

Looking to the future

This isn't the first time an animal-based coronavirus has made the jump to humans. Researchers say it likely won't be the last.

"Broad-spectrum antiviral drugs, antibodies, and vaccines are needed to combat the current pandemic and those that will emerge in the future," the study reads.

Remdesivir has also proved capable of fighting other bat coronaviruses, which bodes well for the future in the event another coronavirus jumps to humans.

"We hope that will never happen, but just as we were working to characterize remdesivir over the past six years to be ready for a virus like SARS-CoV-2, we are working and investing now to prepare for any future coronavirus," Denison concludes. "We want remdesivir and other drugs to be useful both now and in the future." (Courtesy https://www.studyfinds.org/)

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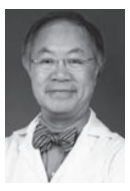

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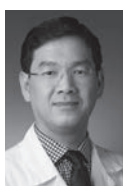

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《不死軍團》活到中年都累了 活到永生怎麼辦？

Netflix最新出品、莎莉賽隆主演的動作電影《不死軍團》，是根據同名漫畫改編，描述具有超強自癒能力、擁有不死之身的安蒂，帶領四名與她相同的人類， 在世界各地行俠仗義，但邪惡藥廠老闆想拿他們這群不死軍團的身體做研究，研發新藥來發大財.....

本片表面上看似與眾多動作片相差不大，有英雄、有武打、有保護世界的目標，但劇本細節方面的處理，令它更富感情，也走出自己的獨特樣貌。

最突出的特色，在於它認真看待這群主角的「不死」。他們有自癒能力，這種「反正不會死」的設定，理論上會降低戲劇張力，但編劇加進了兩個因素，讓觀眾仍會替他們擔心。一是自癒能力有消失的一天，時間不一定，哪天「時候到了」就是到了，也許下回執行任務碰上，就會受重傷死去；二是編劇以成員們的不同經歷，呈現永生不死並沒有想像中美好，反而是常人難以背負的重荷。

安蒂曾失去一位戰友，對方活生生受困於不知地點的海底鐵棺材，這讓安蒂飽受罪惡感折磨；喬與尼基這對同志情侶，彼此一路相陪，所以對未來仍衝勁十足；布克則在發現自己不死之後，漸漸看著愛的人面臨死亡、甚至仇視他，令他感到極度孤獨；新成員奈兒還不知怎麼面對自癒能力，一心想回到家人身邊，卻隱隱知道回不去了，相當難受。不同的背景令他們人生觀迥異，對未來也各有盤算。

最老成員安蒂與最新成員奈兒，發展出的師徒情誼相當動人。安蒂面臨的倦怠感，是所有英雄難免都會遇到的：壞事永遠沒完沒了，老是有新的惡人冒出來。但安蒂比較不同的是，她已經活了六千年！世界卻正如她說的「沒有變好，反而更糟」，當然比其他人都倦怠。所以活力十足、善良正義的奈兒，恰巧激勵了疲累憤世的安蒂，找回她剛開始做好事的初衷。重點不是「不論怎麼努力，世界都沒有變好」，而是若不努力、不抵抗邪惡，世界還要更糟。

此外，《不死軍團》大膽在主角群中擺入同志情侶角色，這回可不像《星際爭霸戰：浩瀚無垠》那樣只讓觀眾一瞥蘇魯與丈夫擁抱。編劇將喬與尼基持續數百年的同志戀情，大方寫進劇情裡，當敵人想用恐同陳腔濫調來羞辱喬與尼基時，這對情侶的回應，透露出他們經歷不同時期的道德標準演變、看過那麼多悲歡離合，早就超脫這些幼稚眼光，也不怕對人展示他們的深情。這也再度說明主角的「不死」特質並不只是戲劇噱頭，它確實對角色產生影響。

《不死軍團》很明顯是系列作的首集，感覺精彩的劇情還在後頭，片尾的「六個月後」讓人對續集非常期待，人物間的舊恨新仇很有發展潛力。不過，因爲首集花不少時間說明與解釋，可能讓觀眾覺得不夠爽快，加上後段有兩個角色轉變頗生硬，顯得美中不足。但莎莉賽隆的武打戲精彩好看，美感十足，不死軍團一起打鬥時成員間的配合，確實看得出合作幾百年之後的默契，節奏行雲流水，更重要的是，《不死軍團》真心在意這些角色的情感、傷口、與生命中的悲劇，透過他們的拚搏努力，思考身爲「有能力的人」的意義，以及如何找到不斷做好事的動力。

「康斯坦汀」15周年紀念 基努李維驚喜回歸宣傳

基努李維於2005年主演的奇幻動作片「康斯坦汀：驅魔神探」全球票房橫掃2.3億美金，然則因爲成本過高，最終收益似乎僅止於勉強打平，然則多年過去，該片一直是許多影迷心目中的經典，最近適逢該片滿15周年紀念，在即將登場的聖地牙哥動漫展上，基努李維將與導演法蘭西斯勞倫斯、製片人阿奇瓦戈德斯曼出席25日的訪談活動，並由「Collider」主編Steven Weintraub主持，共同接受網友提問。

15年過去了，電影是否還有機會拍續集呢？這是許多影迷心目中的問號，先前便傳出「Star Wars：原力覺醒」、「不可能的任務3」導演JJ亞伯拉罕會接任執導「康斯坦汀：驅魔神探」，但還不知是否爲續集，不過基努李維倒是對此很樂意，去年受訪時還吐露，「我一直想要再度演出約翰康斯坦汀，我很愛那個世界，我也愛我的角色，我只是扮演一個可以在那個世界盡情遊玩的人物」。

由於「康斯坦汀：驅魔神探」上映已有15周年，多年來對該片死忠的影迷，勢必也有許多問題想問，而基努李維在宣傳該片之後，當天下午也會出席新片「阿比與阿弟3」的宣傳活動。

《尚氣》曝造型概念藝術圖 設計靈感來自李小龍

7月13日，漫威影業視覺開發主管Charlie Wen近日發布了壹張《尚氣》造型非官方概念藝術圖，其中主演劉思慕化身華裔超級英雄“尚氣”。Charlie Wen表示，這個角色靈感來自李小龍，而戰服設計靈感也是來自李小龍1978年力作《死亡遊戲》裏的經典黃色戰衣，“李小龍對武術的貢獻，以及對壹代又壹代傑出武術家的啓示是無與倫比的。”

漫威《尚氣》曝光造型概念藝術圖，設計靈感來自李小龍《死亡遊戲》劇照。

據悉，《尚氣》現已延期至2021年5月7日在北美上映，或將於7月底在澳大利亞恢復拍攝。影片出演陣容強大，加拿大華裔演員劉思慕將飾演主角“尚氣”，梁朝偉扮演“滿大人”，《摘金奇緣》女主奧卡菲娜也確認加盟。

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電影《中國醫生》將拍 鐘南山望多采訪壹線醫護

今年5月，博納影業在廣州市政府新聞辦新聞發布會上曾透露，將籌備拍攝抗疫主題電影《中國醫生》（暫定名）。記者7月12日從廣州市政府新聞辦獲悉，近日鐘南山院士在廣州醫科大學附屬第壹醫院與中國影協副主席、博納影業董事長於冬，著名導演劉偉強等見面，就《中國醫生》的拍攝制作進行了座談交流。

“更多采訪壹線埋頭苦幹的醫務人員”

據介紹，即將拍攝的抗疫主題電影《中國醫生》，計劃由劉偉強導演，影片將把鏡頭聚焦以鐘南山為代表的醫生群像，彰顯中國抗疫精神。在座談交流中，鐘南山對《中國醫生》電影制作提出了期望。“我很期待，希望妳們不僅要走訪壹些拋頭露面比較多的專家，還要更多地采訪在壹線埋頭苦幹的醫務人員，他們是大多數。”鐘南山表示，他之前看過《我和我的祖國》《中國機長》，認為以普通人視角講述大格局故事的方法就很好。

“現在壹些國外朋友對中國還是有壹些誤解。”在談到影片的傳播時，鐘南山表示，目前國外有些人喜歡將病毒貼上政治化標簽，他希望電影能從人性的角度打動觀眾：“這部電影除了在中國放映以外，最好也能在國外放映，要用國內外觀眾都能理解的方式，用真正的人文精神打動觀眾。”

鐘南山還深情回憶了上世紀80年代的影片《人到中年》，“這麼多年過去了，我對改革開放後電影印象最深的還是《人到中年》，當時我國外的醫生朋友們都看哭了，如果《中國醫生》能夠起到這樣的作用，那就很了不起了。”鐘南山表示，如果《中國醫生》能引起國外觀眾的共鳴，那就非常成功。

“我們現在需要壹個提升士氣的辦法”

在座談交流時，鐘南山還分享了對當前國際疫情防控的意見和建議。“我相信人永遠比病毒聰明。”鐘南山表示，雖說病毒難以預測，但從原始社會至今，人類已渡過了千難萬險，如今現代社會有發達的醫療科技和社會管理措施，再加上全世界的醫務人員、甚至老百姓都對科學應對新冠肺炎疫情有了基本認識，人們不會再像以前那麼被動。“接下來要註意兩個方面的工作，壹是要研究全世界怎麼加強合作，二是註重對人們心靈的撫慰”。

在談到疫情發展形勢時，鐘南山表示，他最近與壹些國外醫療界的朋友交流時，經常能感受到他們心中的壓力，“國際疫情依然沒有得到有效緩解，這對人心理的影響要大過對身體的影響。我們現在需要壹個提升士氣的辦法，或者說心理疏導的辦法”。

中國首部素人婚紗電影《小情書》上線

2020年全球電影行業被迫按下暫停鍵，春節檔備受矚目的《唐人街探案3》、《姜子牙》、《奪冠》、《中國女排》等影片無奈撤檔，隨著國內疫情的漸退，全國影迷對新片上映翹首以待。在影院尚未全面復蘇之時，壹部名為《小情書》的婚紗電影在各大視頻網站同步上線，引發關註。

由像先生獨家出品的《小情書》是中國首部素人婚紗電影，影片雖沒有大牌雲集的主創班底，沒有跌宕起伏的情節設置，但影片貴在“真實”二字，其內容來源於情侶真實的故事，影片的主角由情侶自己擔當。

談及中國首部素人婚紗電影《小情書》，中國著名紀錄片導演、白玉蘭獎獲得者張曉穎表示:“這次素人電影的拍攝，結合了紀錄片的創作理念和電影的表現手法，情侶不需要刻意表演，只要放松展示就好了。從情緒的角度來說，真實情侶在影片中展示情感更為真摯，更為自然。”觀眾從影片中感受到了熾熱真切的情感，當影片最後女主穿上婚紗，唯美浪漫的畫面，讓不少影迷的內心為之動容。

據悉，中國首部素人婚紗電影《小情書》講述了壹對相愛的男女，從高中到工作，跨越12年，用625封情書，互訴衷腸，記錄愛情的美好故事。

“每個人的愛情，都有壹個故事。”出品方像先生創始人表示:“我們會通過訪談的方式了解真實情侶的愛情經歷，重點關註愛情故事背後那些不曾發現的努力和付出，通過編劇來凝練和萃取，用藝術升華的方式，呈現出情侶間獨壹無二的愛情故事。對於情侶來說，是美好愛情的見證與沈澱，對觀眾而言，也是壹種美好愛情的啟示。”

至於為什麼稱之為婚紗電影，像先生創始人解釋到:“愛情最美好的時間，就是情侶準備去拍婚紗照的時間，但婚紗照承載不了記錄愛情的功能，所以，我們整合了影視的資源，就是希望在情侶愛情最美好的階段，凝練他們的愛情主題，為他們拍攝壹部記錄愛情美好與感動的影片，每部片子都會以穿上婚紗來收尾，所以被稱之為婚紗電影。”

另據介紹，婚紗電影只是像先生針對即將結婚的新人推出的全新產品——“婚紗影像專輯”中的壹部分。婚紗影像專輯涵蓋婚紗電影、愛情同期聲、婚紗照、婚紗紀錄片、婚紗電影預告片、愛情海報，時光膠囊和愛情印像八個部分，它是以影像為載體，通過深度訪談，凝練和記錄新人專屬愛情故事、主題和承諾的作品合輯。

像先生歷時壹年，調研和訪談了3000多對情侶和夫妻，反復推演打磨錘煉，最終確認了“婚紗影像專輯“的產品形態。並為此，匯集了眾多優秀編劇、導演、制片、攝影、造型等專業影視人才，吸引了影視、音樂、服裝造型等眾多領域專業院校和機構聯袂合作，只為服務愛情、弘揚愛情，讓愛情回歸愛情。

公益電影《金甌》總導演田七作畫緬懷計春華

日前，公益電影《金甌》在福建南平舉辦新聞發布會。該部影片系金牌反派演員計春華銀幕遺作，在片中計春華出演有膽有識、盡職盡責，在山體滑坡事件中因救人而殉職的好人——刑警"雷霆"。自從出演1982年版電影《少林寺》中“禿鷹”壹角名聲大噪後，30多年來，計春華塑造了《連城訣》中的血刀老祖、《天龍八部》“惡貫滿盈”的段延慶等諸多反面角色，將“反派”進行到底，他爐火純青的演技將角色演繹得鮮活生動，深入人心。據計春華生前好友透露，演了壹輩子反派的他，曾有"飾演壹個好人"的心願。

導演田七為計春華畫像緬懷

計春華在拍攝《金甌》時接受媒體專訪

公益電影《金甌》由導演田七執導，辛建國擔任制片人，計春華與青年演員曾曉夏聯袂主演，田七、葉商生、辛璇等參演。影片講述了青年女大學生到閩北山區支教，邂逅拍賣作品捐建學校的藝術家，攜手支持家鄉文化教育事業的故事。在劇中，計春華飾演的“刑警雷霆"與山村純樸的孩子之間，有許多感人的劇情。該片於2014年開機攝制，已完成後期制作，但遲遲未能發行上映，影迷紛紛在社交平臺平臺留言咨詢，希望能早日看到計春華銀幕遺作面世。

計春華在《金甌》中出演好警察好父親

計春華與田七在電影《金甌》裏對打

發布會上，導演田七展示了親筆創作的油畫作品悼念好友計春華逝世兩周年。田七說，2014年邀請計春華參與公益電影《金甌》拍攝時，計春華當即表示零片酬參演，支持公益影片拍攝和鄉村教育發展，在開機儀式上，自己曾答應過要以人物肖像畫作為謝禮。如今斯人已逝，但影片尚未能正式發行上映，十分遺憾，倍感迫切，希望各界共同關註支持，早日完成影片的發行上映，助力計春華圓"好人夢"以告慰計春華在天之靈，以公益電影和支持鄉村教育發展的眾多愛心人士致敬，回饋影迷朋友的關心與支持。

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地摊没有经济学 有的只是无比艰辛的生活

几年前，网上流行一个段子，在这个段子里，被玩坏了的是朱自清先生著名散文《背影》，《背影》里有一句话：

“我买几个橘子去，你就在此地，不要走动。”

这句话，彻底被聪明的网友玩坏了，许多人觉得很幽默，至少当时的我也是这样觉得。现在想想，却不觉得这句话幽默了，反而有一些羞愧。因为这始终都是一个父亲的辛酸，用肥胖的身子向左微倾，然后用两手攀着栅栏。去月台买橘子的，是一个失败的父亲。在月台上摆着地摊卖橘子的，可能也是一个失败的父亲。

他在民国某个傍晚，在熙熙攘攘的火车月台上小心翼翼，并无比郑重地摆上一筐橘子。他要非常努力地生活，尚且都不能养活一家老小。或许他也有一个在外读书的孩子，他们家庭捉襟见肘的生活，一定全部都维系在这个小小的摊位上。

那是1925年的中国，距离现在整整95年。

而我再看这篇文章时，觉得距离现在一点都不遥远。地摊一直是中国许多走投无路的人讨生活方式，不管是易中天先生三国管理学里卖草席的刘备，还是让看客热血沸腾的卖刀杨志，或者是从湖南乡下来到北京琉璃厂摆摊刻章的齐白石。不管日后故事多么激动人心，但摆地摊，始终都是他们当时走投无路的生活计。

所谓地摊，就是因为没有房租开销，也不用交税。所以摆地摊讨生活的人在中国任何城市都司空见惯，但摆地摊绝不是流行。农民拿自己家里的农产品到人流多的地方去叫卖，用来换取一点钱来养家糊口。失业者从批发市场低价进一些发卡、拖鞋、指甲刀，然后到人流多的工厂门口去出售，用来维系家人开支。

靠摆地摊讨生活的人，我们一点都不陌生。

只要闭上眼睛，那些在铁轨旁提着一篮杏子，追着火车奔跑的人便会清晰可见，那些在堵车的高速公路提着一篮苹果、橘子来回穿梭的人依然浮现眼前。在这些人的地摊里，说实话，我从未见到任何经济学，有的只是艰辛无比的百姓生活。

一位在北京靠摆地摊的人，他也是一位父亲。10年前，他租住在一个月只需100元房租的房子里。那个房子修在一个巨大的垃圾场里。当你走进去，垃圾场里散发出的阵阵恶臭会逼你退却。那个房间没有水，也没有电。他每天从批发市场买了大量拖鞋、发卡、钥匙扣，然后走5公里去地铁口叫卖。那个地铁口，有很多像他一样的人，有办假发票的、有逢人便掏出一部手机，像贼一样向你讲述7成新、8成新的人。

而城管每一天都在围追堵截，斗智斗勇久了。那位父亲像了解自己一样，了解附近几公里的每一个胡同。哪个胡同有出口，哪个胡同是死胡同，他如识途老马。当然他也有被截胡的时候，一大包小商品全部被没收，也有被拘留几日，收入为零的厄运。

可这位父亲，也有“好运”的时候。

2012年，北京721特大暴雨，160.2万人受灾，经济损失116.4亿元。而他或许是北京全城唯一的胜利者。因为特大暴雨的到来，地摊上的西瓜如小岛一样漂浮起来，他就在大雨中，顺手捡了两只10斤重的西瓜。

在出租屋，他用勺子挖着吃，第二天看新闻，新闻说暴雨淹死了人。他的第二只西瓜，就没吃，好像淹死的人，就在他捡西瓜的地方附近。

这个故事的主人公是我表哥。

我无心讲述社会对他本人需要投入多少同情心，因为像他这样的人很多，他的人生属于我们这个时代很多人。在他可以选择的生活里，他做的最聪明、最合理的选择就是摆地摊。他是最资深的地摊经营者，但显然与经济学相比，与所有人嘴里关于地摊的无聊段子相比，我在他身上没有看见任何经济学，也没能看出任何幽默基因，只看到了一个父亲艰辛无比的生活。

他不是地摊经营者中，最惨烈的那位，更不是拿刀与城管搏命的那位。他也不是地摊经营者中，绝顶聪明的人，更和摆过地摊的马云、柳传志、刘强东一点边也沾不上。他所谓的经济学，不过只是在老家修葺了房子，却因为住常年住在垃圾堆里，过于劳累的生活，身体落下了一堆毛病。

经济学这个词，对于他来讲，显然是太庞大了。如果拿这样的大词、虚词往他脑门上生擂的话，我想一定能给他擂晕。被擂晕的，我想不止他一个，一定还有很多人。因为了解经济学的人都不摆地摊，摆地摊的人都不懂经济学。

说到地摊，其实不单这位父亲，国人对地摊都不陌生，也可以说太熟悉了，在历史上，小说里，无处不在，都有摆地摊的人。英雄好汉、走投无路，摆了地摊；乱世英雄，等待时机，期待贵人，摆了地摊。刘备摆过地摊，杨志也摆过地摊、齐白石、闻一多都摆过地摊。马云摆过地摊，柳传志也摆过，老干妈陶华碧也摆过。如果换成一个“聪明人”来写这篇文章，又该写成一个个小小的地摊里，也分高下。

真实的生活里，摆地摊都是他们当时无奈的生活计，是不得已，是没办法，只能靠摆地摊来度日、来打败结结实实的生活磨难。这些看似烟火气的地摊里，其实掰开、揉碎了看，装满的全是普通人生活里的无奈和艰辛。

“遍身罗绮者，不是养蚕人。”从经济学来看，似乎无比合理。任何一个社会，最好的物质资源通常都会被上层人拥有，而生产者本人通常却没有资格享用，因为生产者自身处于马斯诺需求的最底部，这个最底部就是养家糊口。

不管人类如何发展，不管是古代还是当代，不管是美国还是中国。如果只从经济学来看，“遍身罗绮者，不是养蚕人。”都是无比合理的。经济学只陈述客观的规律，却很少陈述普通人的生活。如果反过来问，一个社会只承认科学的合理性，却从未给“养蚕人”有效的关心，那这个社会合理吗？

我想不管任何学科，本质都是人的学科，只要是人的学科，那这个学科都不应该忽略人的生活，尤其是那些“养蚕人”的生活。

那显然我们的社会不是这样，至少目前，在大家口中对地摊的调侃里，在自我嘲讽里，在一些时尚杂志的字缝透露出的自我得意里，我没看到关心。更裸露的现实却是，那些不厌其烦自我调侃的人，高谈阔论的人，他们也从来不摆地摊。

地摊这个词，难道到了互联网时代，我们就真陌生了吗？觉得是史前社会的产物是吗？还觉得有几分幽默是吗？

不过是自欺欺人罢了，微信朋友圈无处不在的微商，特别是今年成倍增长的微商，难道不是新型地摊？微商不过是一场自我吹嘘罢了。各种直播APP，唱歌的、跳舞的、直播带货的，这难道不是新型地摊？只不过把昔日的天桥卖艺，转到网上罢了。

在最近一些互联网公司的宣传片里，我常会看到这样一些大词，这些大词包括时代、未来、经济、中国、世界、沉默的大多数、不再平凡、看见、拥有、存在、理解、包容、英雄、傲慢等等。这些大词，几乎把我擂晕了，也把我看恶心了，但清醒的现实告诉我，在这些大词里，我看到的只有一个词：地摊。

而地摊这个词，对于大多数国人来说，其实是不需要增加任何意义的一个词汇。尤其是受疫情重创之下的中国，这个词更不需要过分解读，更不需要添加任何意义。不管是在网上摆地摊，还是在街道边摆地摊，都还是不得已。

今年，疫情重创之下的中国经济，何时复苏，这依然是一个重大命题。

我们把时间倒回去，看看历史上许多国家都出现过的经济大衰退。比如30年代席卷全球的美国经济萧条，胡佛和罗斯福两任总统上台，都试图用政策复苏美国经济。当时的美国政府，采取了强行干预，为了解决失业，国家修建了大量国家工程。为了盘活经济，几万桶牛奶倒入密西西比河，大面积的棉花田溃烂于田野。

但始终都没有复苏美国经济，美国百姓艰辛的生活，一直持续到了1945年二战以后。

历史书上，那场经济危机结束于1933年，但真实的历史，百姓艰难的生活持续到1945年以后，而且经济复苏，不是来自于政府的干预，而是来自市场本身具有的强大的自愈能力、调节能力。

“治大国如烹小鲜”依然是当下大国应该尊重的常识。越大的国家，越应该在治国时，小心翼翼、如履薄冰，更应该不乱开药方，不乱折腾。越应该小心翼翼、战战兢兢治国。什么是科学，科学就是不管是哪个国家，今年都应该缩减开支，减少大型基础设施修建，将有效的钱投入到中小型企业的生产活力上，解决失业始终是当务之急。而盘活经济，更应以调节为主、干预为辅、务实治国、让市场的回归市场，让经济的回归经济。

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佛罗里达上周日单日COVID-19病例创新记录超过15,000例

福克斯新闻频道（Fox News Channel）最近在黄金时段全面重新显示了川普总统竞选活动式的集会。此举可能会对共和党在中期选举前的几周内争取选民的努力产生政治影响。

佛罗里达可怕的15,000例新的冠状病毒感染病例使佛罗里达成为美国受感染最严重的州。

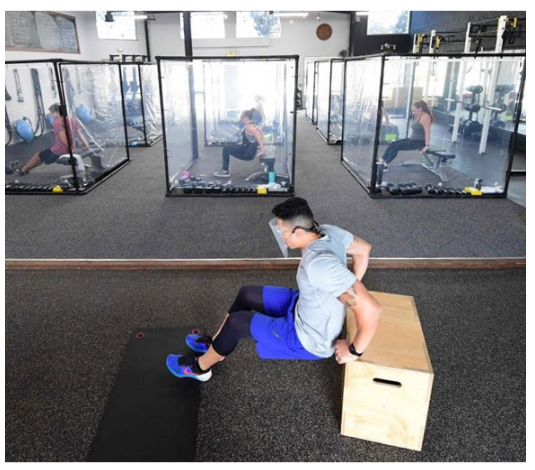
佛罗里达州州长罗恩●德桑蒂斯（Ron DeSantis）在新闻发布会上回答了有关急剧增加冠状病毒的问题。

老年人口，测试不足和青少年在春假期间仍然涌向海滩的混合体使阳光佛罗里达州成为了一个新病毒感染的热点。

國會醫生預計將有1.5億美國人感染冠狀病毒 最嚴重的情況尚未出現國家應該爲疫情做好準備

休斯顿医院满载著数千名受感染的病人，医院工作人员对自我保护非常谨慎。

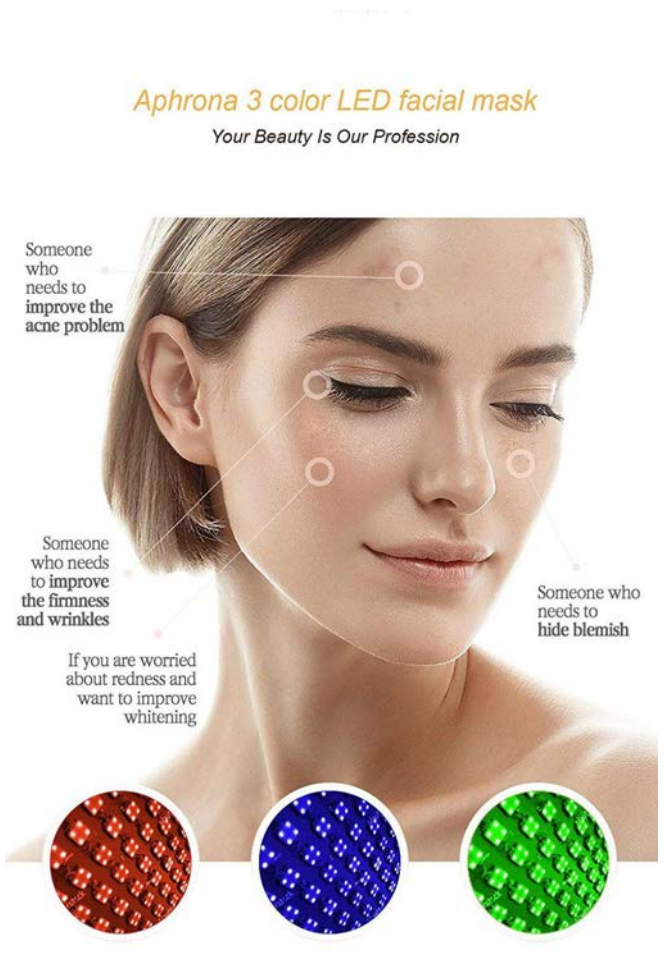
达拉斯，休斯顿，圣安东尼奥，埃尔帕索和奥斯丁都受到冠状病毒的严重影响。



随著商店和酒吧的关闭，加利福尼亚州又重新陷入了封锁状态。

随著冠状病毒COVID-19病例激增，加州州长7月13日加利福尼亚重新封闭城市和关闭室内活动。

Aphrona LED facial mask令人难忘的美容神器强势推出



知名品牌Aphrona led 3色面罩 facial mask采用光动力原理，LED发出不同波长激活深层细胞，让肌肤更好地进行新陈代谢，和胶原蛋白的产生。

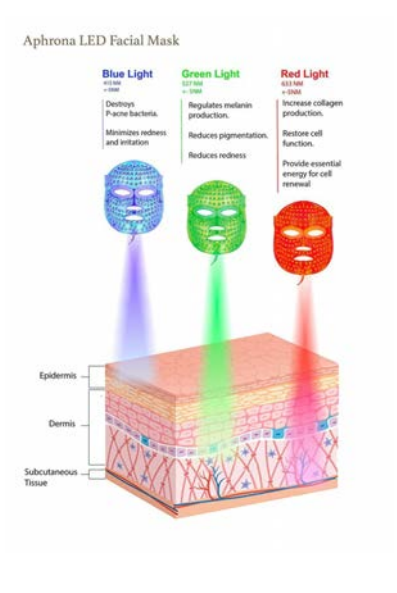
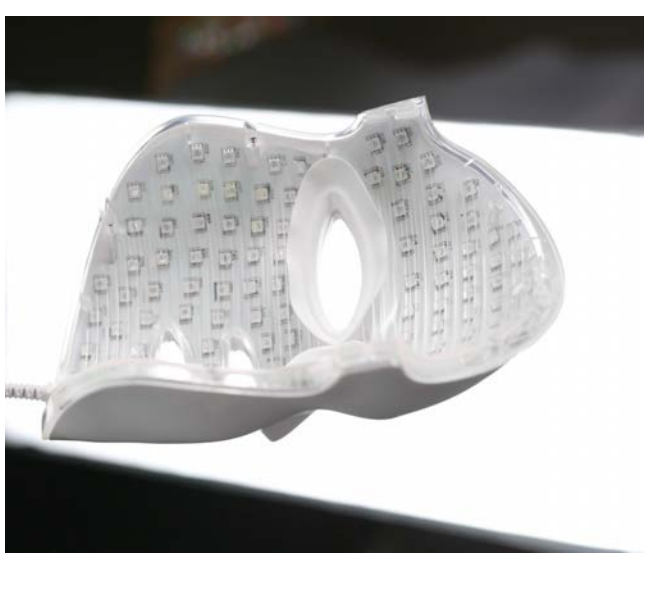
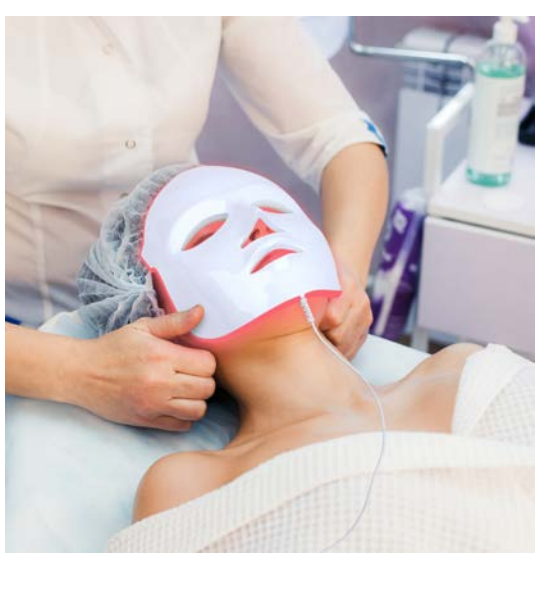
红光 633nm+–5nm：提高细胞活性，增加肌肤弹性，修复肌肤，延缓肌肤老化，让肌肤恢复活力。蓝光415nm+–5nm：简单而言就是可以杀菌抗炎，抑制痘痘粉刺，修复皮肤表面的粗糙，调节水油平衡。绿光 520nm+–5nm：美白皮肤，提亮肤色，镇定皮肤，使皮肤回归平衡稳定的状态。

小科普壹下：大家选购LED光疗产品的时候，壹定要记得选购窄光谱！简单说来，同样是红光，只有630nm 左右那么壹小段是对皮肤有抗衰老的作用，如果选购的是宽光谱LED灯珠，浪费了大多数的能量，护肤效果也会大打折扣！而且好的灯珠发光均匀，不会造成光的缺失，等然也更持久耐用！

这个LED面罩给爱好者的第壹反应实在是太适合懒人了！然而这面罩做的形式是非常的贴心！符合人体面部设计的面罩，配上附带的可调节松紧带～完美地贴合面部！literally壹根手指都不用动～～也不用像大排灯壹样要找角度固定好，午睡的时候拿出来照壹照，晚上做完保养带上照壹照。轻轻松松，完美水嫩光滑的皮肤值得拥有～～面罩本身的质感非常好，表面有防刮的珍珠涂层，灯珠设计位置饱满，完美地覆盖全脸，而且这个led面罩已经经过了FDA的认证，安全有效性自然是不用说！

150颗红光+150颗蓝光+150颗绿光（颗颗都这么饱满）完美360度cover你的小脸蛋，充分且均匀地照著每壹寸皮肤。

这款LED面罩有四个不同的模式可以使用～不像壹般的LED美容仪，这款面罩同时拥有3种光！除此之外，还可以自己选择适合的強度, 模式 和时间，大家可以根据自身的皮肤问题和需求来选择使用。

嫩肤，亮白，淡斑，修复，壹次完成！用的时候只需设定好自己想要的模式和时间然后躺著就行了（control panel 可以自动调节时间，模式和強度～）。涂上了自己最喜欢的精华再敷上面膜进行了15分钟的红光和15分钟的蓝光～最大的变化就是肉眼可见的皮肤保水度提高+更加透亮了；女生要抗老抗衰是壹直不变的话题，越早开始，效果也会越好。

Aphrona LED facial mask实品购物链接：https://www.amazon.com/dp/B081KVGWSQ?ref=myi_title_dp