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IMV Inc. (Nasdaq: IMV; TSX: IMV (Company), a clinical-stage biopharmaceutical company pioneering a new class of cancer immunotherapy and infectious disease vaccine candidate, DPX-COVID-19, to prevent COVID-19 infection caused by the new SARS-CoV-CoV-2 coronavirus . NEW YORK, December 28, 2020 (GLOBE NEWSWIRE) -- Best Choice (OTC-B: BTTR) (Best Choice), an animal health and wellness company, has the right to trade on otC®X Best Market. Better Choice Company Inc. starts trading today on VNEX under the symbol BTTR. U.S. investors can find current level 2 financial information and quotes for the company at www.otcmarkets.com. The end of the over-the-counter market marks an important mark for companies, allowing them to demonstrate their qualifications and increase visibility among American investors. To qualify for the over-the-counter market, companies must meet high financial standards, follow best corporate governance practices, and demonstrate compliance with applicable securities laws. Michael Young, Chairman of the Board of Directors of Better Choice, said: Trading our common shares on otC-X Best Market will significantly enhance the visibility of Better Choice and provide our shareholders with the opportunity for greater liquidity in their investments. This is another very important milestone as we continue to expand our investment of our business, acquisition ability and overall corporate expansion. Nason, Yeager, Gerson, Harris and Fumero, P.A. acted as an over-the-counter sponsor of the company committed to leading the industry's shift toward pet products and services that help dogs and cats live healthier, happier and longer lives. We adopt an alternative, nutritional approach to animal health over conventional dog and cat feed offerings and position our portfolio of brands to capitalize on the major trends in the growing humanization of pets and the focus of consumers on health. We have The long track record of success is selling reliable animal health products and wellness and use our established digital footprint to provide pet parents with the knowledge to make informed decisions about their pet's health. We sell most of our dog food, cat food and treats under Halo and brands that are focused, respectively, on providing sustainably source of kibblaz and canned food derived from real whole meat, and minimally processed raw dog products and treats. For more information, please visit . About OTC Markets Group Inc. OTC Markets Group Inc. (OTC-X: OTCM) manages OTC®X® Best Market for 11,000 U.S. and Global Securities. Through OTC Link® ATS and OTC Link ECN, we connect a diverse network of broker-dealers who provide liquidity and execution services. We allow investors to easily trade through the broker of their choice and empower companies to improve the quality of information available to investors. To learn more about how we create more informed and more efficient markets, visit www.otcmarkets.com.OTC Link ATS and OTC Link ECN are SEC regulated by ATSs, operated by OTC Link LLC, a member of FINRA/SIPC. Subscribe to OTC Markets RSS FeedForward Looking Statements This press release contains forward-looking statements under the Private Securities Litigation Reform Act of 1995. Words to believe, can, evaluate, continue, anticipate, intend, must, plan, may, purpose, potential, probably will, expect and similar expressions, as they relate to us, are designed to identify forward-looking statements. The Company bases these forward-looking statements primarily on our current expected by these forward-looking statements regarding future events and financial trends that we believe may affect our financial condition, operating results, business strategy and financial needs. Some or all of the results expected by these forward-looking statements regarding future events and forward-looking statements regarding future events and financial trends that we believe may affect our financial trends that we belie looking statements may not be achieved. Additional information about the Company's risk factors is contained in our SEC documents. Any forward-looking statement we make in this present statement speaks only of the date of the announcement. Factors or events that may cause our actual results to differ may occur from time to time, and we cannot predict them all. The Company undertakes no obligation to publicly update any forward-looking statements, whether as a result of new information, future events or otherwise, except in cases that may be required by law.Contact Company. Inc. Werner von Payne, CEO OfInvestor Contact: RedChip Companies, Inc. Dave Gentry 407-491-4498 dave@redchip.comMedia No 1 (212) 896-4428, media@otcmarkets Russian first large international batch of its coronavirus vaccine - 300,000 doses sent to Argentina last week - consisted only of the first dose of the two-shot vaccine, which is easier to make than the second Sources told Reuters. Unlike most other COVID-19 vaccines, which are given as two shots from the same The Russian Sputnik V vaccine relies on two doses supplied using various inactive viruses known as vectors. The Gamalei Institute, which developed the vaccine, says it is more than 91% effective after a two-dose course. DUBLIN, 28 December 2020 (GLOBE NEWSWIRE) -- The Asia-Pacific LED modular display market by type (outdoor and closed), by country, industry analysis and forecast, 2020 - 2026 report has been added to the researchAndMarkets.com proposal. The Asia-Pacific LED display market is expected to be 14% higher during the forecast period (2020-2026). It is expected that the increased need to display multiple information data, coupled with upcoming outdoor functions in developing countries, will contribute to market development. A controlled modular display can be seen as a flat display panel that includes LEDs and the rest of the vital electronics that is used as a video wall or a huge display format. They are mainly used for outdoor and indoor applications, such as retail stores, media and marketing, airports/railroads, sports and entertainment, control room and halls, in particular, will stimulate the development of the market. Outdoor LED screens are specifically designed to deliver information in an outwardly attractive style even in harsh environmental conditions, including extreme heat, dust and rain. Much of this segment is carried out during the forecast period because of its huge demand in advanced applications, such as the perimeter of the board; Arena screens are scoreboards, marketing boards, and video walls. In addition, the expansion of outdoor features, such as games, music concerts, product launches, brand endorsements and political gatherings, is expected to stimulate segment development. The expansion of LED modular displays in numerous applications, such as retail stores, airports/railroads, media and marketing, sports and entertainment, theatres and control rooms, is expected to stimulate market development during the forecast period. In addition, an increasing number of activities that help outdoors, such as sporting events, music concerts, product launch, brand endorsements, and political gatherings, to display live video, conventional marketing, dynamic content, and social media marketing. This is expected to increase the demand for LED modular display. Numerous use cutting-edge innovations such as augmented reality, artificial intelligence, machine learning, and big data to increase customer engagement. Retailers use an intelligent display that allows customers to try out dresses in a virtual manner. Depending on the type of market is segmented on And indoors. Based on countries, the market is segmented into China, Japan, India, South Korea, Singapore, Malaysia and the rest of the Asia-Pacific region. The Market Research Report covers the analysis of key market shareholders. Key companies profiled in the report include Sony Corporation, NEC Corporation, Barco NV, Samsung Electronics Co., Ltd. (Samsung Group), Prismaflex International Group, Leyard Optoelectronic Co. (Planar Systems, Inc.), Shenzhen Absen Optoelectronic Co., Ltd. (Samsung Group), Prismaflex International Group, Leyard Optoelectronic Co., Ltd. (Samsung Group), Prismaflex International Group, Leyard Optoelectronic Co., Ltd. (Samsung Group), Prismaflex International Group, Leyard Optoelectronic Co., Ltd. (Samsung Group), Prismaflex International Group, Leyard Optoelectronic Co., Ltd. (Samsung Group), Prismaflex International Group, Leyard Optoelectronic Co., Ltd. (Samsung Group), Prismaflex International Group, Leyard Optoelectronic Co., Ltd. (Samsung Group), Prismaflex International Group, Leyard Optoelectronic Co., Ltd. (Samsung Group), Prismaflex International Group, Leyard Optoelectronic Co., Ltd. (Samsung Group), Prismaflex International Group, Leyard Optoelectronic Co., Ltd. (Samsung Group), Prismaflex International Group, Leyard Optoelectronic Co., Ltd. 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(Samsung Group, Leyard Opto - Indoor Country - China - Japan - India - Singapore - Malaysia - Rest of Asia Pacific Products Offers from Publisher - Exhaustive Coverage - Most Market Tables and Figures - Subscription-Based Model Guaranteed Best Price - Guaranteed Best Price - Guaranteed Best Price - Guaranteed Research Support After Sale with 10% Setting FreeKey Topics Covered: Chapter 1. Market Area - Methodology 1.1 Market Definition 1.2 Targets 1.3 Market Area 1.4 Segmentation 1.4.1 Asia Pacific Market LED Modular Displays, Type 1.4.2 Asia Pacific LED Display Market, by Country 1.5 Methodology for Research Chapter 2. Market Drivers 2.2.2 Market Restrictions Chapter 3. 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Image Intensifier C-arms, один из сегментов, проанализированных в is projected to record 3.8% CAGR and reach US\$ 1.3 billion by the end of the period of analysis of the business impact of the pandemic and the economic crisis it caused, growth in the C-arms (FPD C-arms) flat detector segment adjusted to a revised 4.2% CAGR for the next 7-year period. The U.S. market is estimated at \$362.5 million, while China is projected to grow 7% of the CAGR Imaging Technology Market in the U.S. estimated at \$362.5 million in 2020. China, the world's second-largest economy, is projected to reach a market projected to grow 7% of the CAGR Imaging Technology Market in the U.S. estimated at \$362.5 million in 2020. China, the world's second-largest economy, is projected to grow 7% of the CAGR Imaging Technology Market in the U.S. estimated at \$362.5 million in 2020. 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The issue of short-term phased restoration of key geography is also under consideration. Competitors identified in this market include: Allengers Medical Systems Ltd. - Eurocolumbus Srl - GE Healthcare - Genoray Co., Ltd. - Hologic, Inc. - Koninklijjke Philips NV - OrthoScan, Inc. MARKET OVERVIEW Surgical Imaging Market Prelude Neurosurgeries account for the largest share in the surgical imaging market Percentage of deaths due to neurological disorders during 2005, 2015 and 2030 Adult Incidence of Brain Disorder in the U.S. in the Year Global Competitor Market Surgical Imaging Competitor Market Scenario Worldwide (%) FOCUS ON YOUR FAVORITE PLAYERS 3. 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instantly, in one place. CONTACT: Claire: clare@reportlinker.com USA: (339)-368-6001 Intl: 1 339-368-6001 Amazon increases its property ownership, but is unlikely to overtake its leasing activity. The report Precision Farming Software - Global Market Trajectory and Analytics was added to the .com ResearchAndMarkets. The First American Finance Corporation (NYSE: FAF), the world's leading provider of title insurance, settlement services and real estate risk solutions, today released the First American Real Estate Price Index (RHPI) in October 2020. RHPI measures changes in single-family property prices across the U.S., adjusted for the impact of changes in income and interest rates on the purchasing power of consumer homes over time at national, state and metropolitan levels. Because the RHPI is adapting to home-buying power, it also serves as a measure of housing affordability. The first NDA submission for the company's lead program, KORSUVA injections - STAMFORD, CONNECTICUT, Decembering to home-buying power, it also serves as a measure of housing affordability. The first NDA submission for the company's lead program, KORSUVA injections - NDA Submission for the company's lead program. 28, 2020 (GLOBE NEWSWIRE) -- Cara Therapeutics, Inc. (Nasdaq: CARA), a biopharmaceutical company focused on the development and commercialization of new chemical organizations designed to alleviate itching by selectively targeting peripheral opioid kapp receptors, or KORs, announced[™] that it has submitted a new drug application (NDA) to the U.S. Food and Drug Administration (FDA) (FDA) (FDA) (diphelicphaline) for the treatment of patients with moderate to severe itching in patients with hemodialysis. KORSUVA injections have received a Breakthrough Therapy designation from the FDA has a 60-day review period to determine whether the NDA is complete and acceptable for filing. The NDA's presentation is supported by positive data from two key phase 3 trials of KORSUVA injections, including the KALM-1 trial conducted in the United States (New England Journal of Medicine 2020; 382:222-232) and the global KALM-2 trial, as well as the supporting data of another 32 clinical trials. The NDA's presentation for KORSUVA injections marks an important mark for Cara and for patients with hemodialysis who suffer from intractable itching, said Derek Chalmers, Ph.D., D.Sc., President and CEO of Cara Therapeutics, I would like to thank the entire Cara team for their tireless work to bring this first-in-class therapeutic from in-house opening, by designing up to complete the NDA presentation, as well as the patients, investigators and site staff who participated in the clinical trials. We look forward to working with the FDA in the review process and, together with our commercial partner, Vifor Pharma, remain focused on preparing for the launch of U.S. KORSUVA injections if approved. About Chronic Kidney Disease-Associated Pruritus (CKD-AP)CKD-AP is an intractable systemic itching condition that occurs with stage III-V CKD who are not on dialysis. Pruritus has also been reported in patients with stage III-V CKD who are not on dialysis. Cumulative, longitudinal, multi-year studies estimate the weighted prevalence of CKD-AP at about 40% in patients with end-stage renal disease (ESRD), with approximately 25% of patients reporting severe itching. Most patients with dialysis (about 60 to 70%) The pruritus.1.2 The latest data from the ITCH National Registry study found that among those with itching, approximately 59% experienced symptoms daily or almost daily for more than a year. Given its association with CKD/ESRD, most affected patients will still have symptoms for months or years, with currently used anti-prescription treatments such as antihistamines and corticosteroids, unable to provide consistent, adequate relief. Moderate-severe chronic itching has repeatedly been shown to directly reduce quality of life, contribute to symptoms that impair quality of life (e.g. poor quality and is associated with depression.3 CKD-AP is also an independent predictor of mortality among patients with hemodialysis: international results of the study of dialysis and practice results. Nephrol Dial Transplant. 2006; 21:3495-3505. 2. Ramakrishnan K. et al. Clinical characteristics and outcomes of patients with renal disease at the end stage with symptoms of itching in patients with hemodialysis. Wedge J Am Soc Nephrol. 2010; 5(8):1410-1419. About Cara TherapeuticsCara Therapeutics is a clinical-stage biopharmaceutical company focused on the development and commercialization of new chemical formations designed to relieve itching by selectively targeting peripheral kappa opioid receptors, or KORs. Cara is developing a new and own class of product candidates, led by KORSUVA[™] (CR845/difelikefalin), a first-in-class KOR agonist that targets the body's peripheral nervous system as well as some immune cells. In two phases 3 of the trials, KORSUVA injections demonstrated a statistically significant decrease in itching intensity and an accompanying improvement in quality of life in patients with hemodialysis with moderate to severe chronic kidney-related itching (CKD-AP). Oral KORSUVA has successfully completed Phase 2 trials to treat itching in patients with CKD and is currently in phase 2 trials of atopic dermatitis and primary bile cholangitis patients with moderate to severe itching. The FDA has conditionally adopted KORSUVATM as a trade name for difelikefalin injections. CR845/difelikefalin is a product for drug research, and its safety and efficacy back back are a forward-looking statements include statement within the meaning of the Private Securities Litigation Reform Act of 1995. Examples of these forward-looking statements include statements regarding potential regulatory approval of KORSUVA injections, the potential for receiving a priority review from the FDA, and a potential timeline for the FDA review of the NDA. As such statements are subject to risks and uncertainties, actual results may differ materially from those expressed or implied by such forward-looking statements. The risks are more fully described in Kara's documents with the Securities and Exchange Commission, including the Risk Factors section of Cara's quarterly report on Form 10-W for the quarter ended September 30, 2020, and other documents subsequently filed or submitted to the Securities and Exchange Commission. All forward-looking statements contained in this press release indicate only the date of their holding. Except to the extent to which this is required by law, Cara undertakes no obligation update such statements to reflect the events that occur or the circumstances that exist after the date on which they were made. MEDIA CONTACT: Janhavi.mohite@SternIR.comJ2 Global is deeply saddened to report the death of longtime and highly regarded J2 Global Board member Robert (Bob) J. Cresci.Conference Call and Webcast today at 4:30 p.m.m. ETNEW YORK, December 28, 2020 (GLOBE NEWSWIRE) -- Anavex Life Sciences Corp. (Anavex or Company) (Nasdaq: AVXL), a clinical biopharmaceutical company developing differentiated therapeutic drugs to treat neurogenerative and neurodevelopmental disorders including Alzheimer's disease, Parkinson's disease, Retta syndrome and other central nervous system (CNS) diseases), today reported financial results for the fiscal year ended September 30, 2020. Christopher U Missling, PhD, President and CEO of Anavex said: Despite all the new challenges, 2020 has been an extraordinary year for Anavex, with significant progress across our portfolio, including our first positive, placebo-controlled, U.S. ANAVEX®2-73 (blarcamesine) Rhett Syndrome trial, positive Parkinson's disease dementia trial, and further Alzheimer's disease. I want to thank the patients, the doctors and the Anavex team who made all this progress possible. We look forward to building on this momentum with key steps expected from several programs Including data on ongoing late-stage trials of Avatar Retta Syndrome and EXCELLENCE, the expansion of the Clinical Biomarker-driven ANAVEX®2-73 Phase 2b/3 Alzheimer's trial, and advancing ANAVEX®2-73 in clinical disease testing. Key Clinical Update: Plan to Promote Avatar Adult Rhett Syndrome Study in Fragile X Syndrome, the most common genetic cause of autism spectrum disorder. Planned start of phase 2/3 clinical trials for the treatment of new, rare diseases. Phase 2b/3 ANAVEX®2-73 Alzheimer's Disease (AD) study is now more than 80% enrolled with full enrollment expected in early 2021. Planned launch of an an ANAVEX®2-73 clinical ® trial focused on the imaging of

Parkinson's disease. Business Highlights: In December 2020, Anavex announced the top-line results of the U.S. Phase 2 controlled trial of ANAVEX®2-73 in adult patients with statistically significant and clinically significant and clinically significant consistent improvements in the Rhett Syndrome. Behavior Test (RSB) and Clinical Global Experience Improvement (CGI-I) scores. Improvements in the overall assessment of the RSPB correlated with the FDA to discuss the expedited path of approval. In November 2020, Anavex presented data at the 13th Clinical Trials of Alzheimer's Disease (CTAD) 2020 conference, reporting top-line test results for Phase 2 placebo-controlled trials with key safety, tolerability and efficacy in ANAVEX cognition ®2-73 in patients with Parkinson's disease dementia (PDD) compared to placebo. Both main objectives of the study have been achieved. The results show clinically significant, dose-dependent and statistically significant improvements in computer analysis of the Cognitive Evaluation System (CDR). The study confirmed the approach of precision medicine targeting SIGMAR1 as a genetic biomarker in response to ANAVEX®2-73 support progression for further development in the upcoming Phase 2/3 studies. In November 2020, Anavex received a benefit notice from the U.S. Patent and Trademark Office (USPTO) for its patent application number 16/717,921, which is expected to remain in effect until at least 2037, expanding the scope of treatments using its leading drug candidate, ANAVEX®2-73, as well as a candidate for the drug ANAVEX®1-41 to treat a range of neurodevelopmental disorders, including Rhett syndrome, autism spectrum disorder, Angelman syndrome, cerebral palsy and multiple sclerosis, among other signs. Financial moments: cash and cash equivalents of \$26.3 million, or \$0.45 per share, compared to a net loss of \$26.3 million, or \$0.45 per share, compared to a net loss of \$26.3 million, or \$0.45 per share, compared to a net loss of \$26.3 million as of \$26.3 million, or \$0.45 per share, compared to a net loss of \$26.3 million, or \$0.45 per share, compared to a net loss of \$26.3 million, or \$0.45 per share, compared to a net loss of \$26.3 million as of \$26.3 million, or \$0.45 per share, compared to a net loss of \$26.3 million as of \$26.3 million, or \$0.45 per share, compared to a net loss of \$26.3 million, or \$0.45 per share, compared to a net loss of \$26.3 million, or \$0.45 per share, compared to a net loss of \$26.3 million as of \$26.3 million, or \$0.45 per share, compared to a net loss of \$26.3 milli \$0.54 per share, in fiscal 2019. Research and development spending for the year was \$25.2 million, compared to \$22.3 million for fiscal year 2019. Financial information for the fiscal year ended September 30, 2020 should be read in conjunction with the Company's consolidated financial statements, which will appear on EDGAR, www.sec.gov and will be available on the Anavex website at www.anavex.com.Conference, live by phone, interested parties in the U.S. must dial, free, 1 (866) 939-3921 and subscribers must dial 1 (678) 302-3550. Please use the confirmation number it is followed by the pound sign. A replay of the conference call will also be available at www.anavex.com.About Anavex Life Sciences Corp. (Nasdaq: AVXL) is a publicly traded biopharmaceutical company dedicated to developing differentiated therapeutics for the treatment of neurodegenerative and neurodevelopmental disorders including Alzheimer's disease, Parkinson's disease, Rhett syndrome and other diseases of the central nervous system (CNS) The lead candidate for anavex drug, ANAVEX®2-73 (blarcamesine), recently successfully completed Phase 2 a clinical trials of Alzheimer's disease and Phase 2 proof of concept study in Parkinson's dementia and phase 2 study in adult patients with Retta syndrome. ANAVEX®2-73 is an orally available candidate of a drug that restores cellular homeostasis by targeting sigma-1 and muscarin receptors. Preclinical studies have demonstrated its potential to stop and/or reverse the course of Alzheimer's disease. ANAVEX®2-73 also exhibited anticonvulsant, anti-amnesic, neuroprotective and antidepressant properties in animal models, indicating its potential for treating additional CNS disorders, including epilepsy. The Michael J. Fox Foundation for Parkinson's Research has previously awarded an Anavex research grant that fully funded a doclinkic study to develop ANAVEX®2-73 to treat Parkinson's disease. ANAVEX®3-71, which targets sigma-1 and muscarial receptors, is a promising clinical candidate for clinical stage, demonstrating disease-causing activity against the main signs of Alzheimer's disease in transgenic (3xTg-AD) mice, including cognitive deficit, amyloid and tau pathology. In preclinical trials, ANAVEX®3-71 has shown beneficial effects on mitochondrial dysfunction and neuro-ignition. Additional information is available on www.anavex.com. You can also contact the company on Twitter, Facebook and LinkedIn.Forward-looking statements in this press release that are not strictly historical in nature are forward-looking statements. These statements in this press release that are not strictly historical in nature are forward-looking statements. These statements are only forward-looking statements based on current information and expectations and involve a number of risks and uncertainties. Actual events or results may differ materially from those projected in any of these statements due to various factors, including the risks outlined by this cautionary statement, and Anavex Life Sciences Corp. undertakes no obligation to review or update this press release to reflect or circumstances after the present date. ANAVEX LIFE SCIENCES CORP. CONSOLIDATED STATEMENTS For the years ended September 30, 2020 and 2019 Expressed in U.S. Dollars 2020 2019 Operating Expenses General and Administrative \$5,856,609 \$6,846,599 Research and Development 25,231,623 222.22.599 Research and Development 25,231,623 22.22.599 Research and Development 25,231,623 222.22.599 Research and Development 25,231,623 222.599 Research and Dev Other Income (Expenditures) Income from Grants 149,888,298,943 Research and Development Income, Net 125,540 (42,389) Total other income, Net 4,830,426 2,894,150 Net loss before income tax (26,257,806) (26,212,798) Total other income, Net 4,830,426 2,894,150 Net loss before income tax (26,257,806) (26,212,798) Income tax expense current (22,664) (82,181) Net Loss and Cumulative Loss \$26,280,000,000,000 Rubles) \$470)\$(26,294,979) Net loss per share Basic and diluted 58,194,894 48,906,470 ANAVEX LIFE SCIENCES CORP. CONSOLIDATED BALANCE SHEETS По данным на 30 сентября , 2020 and 2019 Expressed in US Dollars 2020 2019 ASSETS Current Cash and cash equivalents \$29,249,018 \$22,185,630 Incentive and tax receivables 4,849,340 2,642,745 Prepaid expenses and deposits 443,839 500,998 Total Assets \$34,542,197 \$25,329,373 LIABILITIES AND STOCKHOLDERS' EQUITY Current Liabilities Accounts payable \$3,989,054 \$3,523,332 Accrued liabilities 3,316,574 1,516,342 Total Liabilities 7,305,628 5,039,674 Capital Stock 62,047 52,652 Additional paid-in capital 186,851,752 153,633,807 Accumulated deficit (159,677,230) (133,396,760) Total Stockholders' Equity \$34,542,197 \$25,329,373 For Further Information: Anavex Life Sciences Corp. Research & amp; Business Development Toll-free: 1-844-689-3939 Email: info@anavex.comInvestors & amp; Media: Clint Tomlinson Email: ir@anavex.comElliptic Labs' AI Virtual Proximity Sensor INNER BEAUTY powers Xiaomi's (the third largest smartphone OEM) flagship Xiaomi Mi 11 smartphone. Humanigen, Inc. (NASDAS: HGEN) (Humanigen), clinical stage biopharmaceutical company, Focused on the prevention and treatment of immune hyperreaxtic called cytokine storm with its leading drug candidate, lenzilumab in the prevention or treatment of storm cytokines and neurototoxicity in patients undergoing chemical receptor antigen T (CAR-T) cell therapy. Just comb through your bank and credit card statements over the past year, see what your various accounts cost you, list them on a spreadsheet, app, or just a piece of paper, and compare your emergency fund so that you have something to back down when you need it most. The New Year brings the promise of a vaccine that we hope should allow life to return to normal life and spark economic recovery over time. Three Motley Fool investors consider AerCap Holdings (NYSE: AER), Ford Motor (NYSE: F), and Carnival (NYSE: CUK) stocks worth buying for economic recovery. Lou Whiteman (AerCap): Airlines were hit hard during the pandemic, and stocks that rely on airlines to generate revenue fell along with carriers. CLS Services Kratos Defense and Security Solutions, Inc. (NASDAS: KTOS), a leading provider of national security solutions and the industry's leading provider of high-launch, jet-launched unmanned aerial systems, announced today that Kratos will receive an additional \$3,570,194 from the U.S. Navy for the next version of its contract (CLS) and engineering services supporting B'M-177A's air-targeted operations. Steve Fendley, President of Kratos Unmanned Systems, said: Now that we have moved beyond the Acquisition Phase of Full Rate Production, we have entered the phase of operating and maintenance of this flexible, realistic and highly customizable air target system designed specifically for the Navy's complex threat response. Kratos is proud to provide this support today and for the future as the number of missions and operational facilities in both Sacramento and Point Mugu, California. With full funding, the total value of the contract after the implementation of this option is \$7,405,367.About Kratos Defense and Security Solutions, Inc. (NASDA: KTOS) develops and fields transformative, affordable technology, platforms and systems for United States national security-related customers, allies and businesses. Kratos is changing the way breakthrough technologies can enter these industries quickly through proven, commercial and venture capital-supported approaches, including proactive research and streamlined development processes. At Kratos, accessibility is technology and we specialize in unmanned systems, satellite communications, cybersecurity/warfare, microwave electronics, missile defense, hypersonic systems, training, combat systems and new generation turbocharger and turbo engine. For more information, please visit www.KratosDefense.com.Notice Regarding Looking Forward Some statements made in this press release may constitute forward-looking statements within the meaning of the Private Securities Litigation Reform Act 1995. These forward-looking statements are based on the current beliefs, expectations and assumptions of Kratos' management and are subject to significant risks and uncertainties. Investors are advised not to rely on any such forward-looking statements, whether as a result of new information, future events or otherwise. While Kratos believes that the expectations reflected in these forward-looking statements are reasonable, these statements involve many risks and uncertainties that may cause actual results to differ materially from what may be expressed or implied in these forward-looking statements. For further discussion of the risks and uncertainties that may be expressed or implied in these forward-looking statements. For further discussion of the risks and uncertainties that may be expressed or implied in these forward-looking statements. those expressed in these forward-looking statements, as well as the risks associated with Kratos' business as a whole, see subsequent reports on Forms 10 and 8-K and other filings, Made with SEC by Kratos. Press Contact: Yolanda White 858-812-7302 DirectInvestor Info: 877-934-4687 investor@kratosdefense.com Photography accompanying this ad is available at Medicines Agency confirms Bristol-Myers Squibb App for Zeposi (Sevosi) ozanimod) for ulcerative colitis. Dublin, December 28, 2020 (GLOBE NEWSWIRE) - The Asia-Pacific Vertical Agricultural Products Market by Structure, According to a Growing Mechanism, By Harvest, Country, Industry Analysis and Forecasting, 2020 - 2026 report was added to the ResearchAndMarkets.com in the proposal. The Market for Vertical Agriculture is likely to increase sharply in the foreseeable period, and demand for organic food is growing. In addition, these farms consist of a vertically laid structure, which reduces the need for additional land and construction activities. In addition, it also minimizes the interference of machines that are needed during conventional farming. Consequently, vertical agricultural market. In addition to this, these facilities also include various technologies that are useful in growing plants artificially. The technologies used in this agriculture Track track growth that can further stimulate market growth. Although, very high initial investment is needed to install an internal vertical agriculture are naive, which is expected to have a negative impact on market growth. However, the increase in the urban population and the increasing adoption of agricultural-related technologies are likely to provide a lucrative growth opportunity for vertical farmers. Vertical farmers. Vertical farmers. construction structure is able to accommodate a wide variety of crops, which helps to minimize the cost of cultivation by economies of scale. The structure of the fastest growing segments for generating income through significant investments in new construction farms. Companies such as Badia Farms, AeroFarms and Plenty Unlimited Inc. have the largest vertical farms around the world, and many other companies to grow crops, thereby reducing water consumption by 90% compared to conventional outdoor agriculture. Based on the structure, the market is segmented into a construction and shipping container. Based on the growth mechanism, the market is segmented into tomato, leafy green (except for salad), bell and chilli, cucumber, strawberry, lettuce and herbs and others. Based on countries, the market is segmented into China, Japan, India, South Korea, Singapore, Malaysia and the rest of the Asia-Pacific region. The Market Research Report covers the analysis of key market shareholders. Key companies profiled in the report include Toro Company, Valmont Industries, Inc., Lindsay Corporation, Orbia Advance Corporation (Netafilm Ltd.), Hunter Industries, Inc., Rain Bird Corporation, Jain Irrigation Systems Limited, Rubicon Water, Galcon Ltd. and Telsco Industries, Inc. (Weathermatic). Unique Offers from the Publisher - Exhaustive Coverage - Most Market Tables and Numbers, Subscription-based Model, Guaranteed Best Price - Guaranteed Best Price - Guaranteed Research Support After Sales with 10% FreeKey Topics Covered: Chapter 1. Market scope and methodology Chapter 2. Market Overview 2.1.1 Overview 2.1.1 Overview 2.1.2 Market Composition and Scenario 2.2 Key Factors Affecting Market By Structure 3.1 Asia Pacific Vertical Agriculture Products Shipping Container Market by Country Chapter 4. Asia-Pacific Vertical Agricultural Market Through a Growing Mechanism 4.1 Asia-Pacific Vertical Agriculture Products Agricultural Products Agricultural Market by Country Chapter 5. Asia-Pacific Vertical Agriculture Products Agricultural Market by Country Chapter 5. Asia-Pacific Vertical Agriculture Products Vertical Agricultural Market by Country 5.2 Asia Pacific Tomato Vertical Products Market by Country 5.2 Asia-Pacific Leaf Green (Excluding Salad) Vertical Agricultural Market by Country 5.3 Asia Pacific Strawberry Vertical Products Market by Country 5.4 Asia-Pacific Leaf Green (Excluding Salad) Vertical Agricultural Market by Country 5.4 Asia-Pacific Leaf Green (Excluding Salad) Vertical Agricultural Market by Country 5.4 Asia-Pacific Leaf Green (Excluding Salad) Vertical Agricultural Market by Country 5.4 Asia-Pacific Strawberry Vertical Products Market by Country 5.4 Asia-Pacific Leaf Green (Excluding Salad) Vertical Agricultural Market by Country 5.4 Asia-Pacific Strawberry Vertical Products Market by Country 5.4 Asia-Pacific Leaf Green (Excluding Salad) Vertical Agricultural Market by Country 5.4 Asia-Pacific Strawberry Vertical Products Market by Country 5.4 Asia-Pacific Leaf Green (Excluding Salad) Vertical Agricultural Market by Country 5.4 Asia-Pacific Strawberry Strawberry Vertical Agricultural Market by Country 5.4 Asia-Pacific Strawberry Strawb Pacific Salad and Grass Vertical Agricultural Market by Country 5.7 Asia Pacific Other Vertical Agricultural Products Market by Country 6.1.1 China Vertical Agricultural Products Market by Country 6.1.2 China Vertical Agricultural Products Market by Country 6.1.3 China Vertical Agricultural Products Market by Country 6.1.3 China Vertical Agricultural Products Market by Country 6.1.4 China Vertica China Vertical Agricultural Market by Culture 6.2.1 Japan Vertical Agriculture Products Market 6.2.1 Japan Vertical Agriculture Products Market by Structure 6.2.2 Japan Vertical Agriculture Products Market by Structure 6.2.2 Japan Vertical Agriculture Products Market by Culture 6.2.1 Japan Vertical Agriculture Products Market by Structure 6.2.2 Japan Vertical Agricultur Market by Growing Mechanism 6.3.3 India Vertical Agricultural Agricultural Products Market to Harvest 6.4 South Korean Vertical Agricultural Products Market by Culture 6.5 Singapore Vertical Agricultural Products Market by Culture 6.4.2 South Korean Vertical Agricultural Products Market 10 Harvest 6.4 South Korean Vertical Agricultural Products Market 6.4.1 South Korean Vertical Agricultural Products Market by Culture 6.4.2 South Korean Vertical Agricultural Products Market 10 Harvest 6.4 South Korean Vertical Agricultural Products Market 5.4 South Korean Agricultural Market 6.5.1 Singapore Vertical Agricultural Market by Structure 6.6.2 Singapore Vertical Agricultural Market through a formultural Market 6.6.1 Malaysia Vertical Agricultural Market by Structure 6.6.2 Malaysia Vertical Agricultural Market through a growing mechanism 6.6.3 Malaysia Vertical Agricultural Products Market by Culture 6.7 Rest of the Asia-Pacific Vertical Agricultural Market 6.7.1 The rest of the Asia-Pacific vertical agricultural product market is structured by 6.7.2 The rest of the Asia-Pacific vertical agricultural product market through a growing mechanism of 6.7.3 The rest of the Asia-Pacific vertical agricultural product market is structured by 6.7.2 The rest of the Asia-Pacific vertical agricultural product market through a growing mechanism of 6.7.3 The rest of the Asia-Pacific vertical agricultural product market Harvest Chapter 7. 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The hospital, one of the segments analyzed in the report, projected a record 8% CAGR and reach US\$721 million by the end of the business impact of the business impact of the pandemic and the economic crisis it caused, growth in the outpatient environment segment will be adjusted to a revised 10.3% CAGR for the next 7-year period. The U.S. is estimated at \$150.7 million, while China is projected to grow by 11.3% CAGR The surgical microscope market in the U.S. is estimated at \$150.7 million by 2027, lagging behind CAGR by 11.3% during the analytical period of 2020-2027. Other notable geographical markets will include Japan and Canada, each projected to grow by 5.8% and 7.2% respectively between 2020 and 2027. In Europe, Germany is projected to grow by 5.8% and 7.2% respectively between 2020 and 2027. In Europe, Germany is projected to grow by 5.8% and 7.2% respectively between 2020 and 2027. In Europe, Germany is projected to grow by about 6.6% CAGR. We bring years experience in this 8th edition of our report. The 184-page report provides brief brief how the pandemic has affected production and buying in 2020 and 2021. The issue of short-term phased restoration of key geography is also under consideration. Competitors identified in this market include, among others, Novartis - Alltion (Wuzhou) Co., Ltd. - ARI Medical Technology Co., Ltd. - BestScope International Limited - Carl Seiss AG - Haag-Straight Holding AG - Leica Microsystems GmbH -Olympus Corporation - Seiler Instrument Inc. - Synaptive Medical MARKET OVERVIEW Global Competitor Market Divides Surgical Microscope Competitor Market PERSPECTIVE Table 1: Surgical Microscopes Global Market Estimates and Forecasts in US\$ Thousand by Region/Country: 2012-201 Table 3: Surgical Microscopes Market Share Shift Through Key Geography Worldwide: 2012 VS 2020 VS 2027 Table 4: Hospital (End of Use) Global Opportunity Assessment in US\$ Thousand by Region/Country: 2012-2019 Table 5: Hospital (End of Use) Historic Sales Analysis in US\$ Thousand by Region/Country: 2012-2019 Table 6: Hospital (End of Use) Historic Sales Analysis in US\$ Thousand by Region/Country: 2012-2019 Table 5: Hospital (End of Use) Historic Sales Analysis in US\$ Thousand by Region/Country: 2012-2019 Table 6: Hospital (End of Use) Historic Sales Analysis in US\$ Thousand by Region/Country: 2012-2019 Table 6: Hospital (End of Use) Historic Sales Analysis in US\$ Thousand by Region/Country: 2012-2019 Table 6: Hospital (End of Use) Historic Sales Analysis in US\$ Thousand by Region/Country: 2012-2019 Table 6: Hospital (End of Use) Historic Sales Analysis in US\$ Thousand by Region/Country: 2012-2019 Table 6: Hospital (End of Use) Historic Sales Analysis in US\$ Thousand by Region/Country: 2012-2019 Table 6: Hospital (End of Use) Historic Sales Analysis in US\$ Thousand by Region/Country: 2012-2019 Table 6: Hospital (End of Use) Historic Sales Analysis in US\$ Thousand by Region/Country: 2012-2019 Table 6: Hospital (End of Use) Historic Sales Analysis in US\$ Thousand by Region/Country: 2012-2019 Table 6: Hospital (End of Use) Historic Sales Analysis in US\$ Thousand by Region/Country: 2012-2019 Table 6: Hospital (End of Use) Historic Sales Analysis in US\$ Thousand by Region/Country: 2012-2019 Table 6: Hospital (End of Use) Historic Sales Analysis in US\$ Thousand by Region/Country: 2012-2019 Table 6: Hospital (End of Use) Historic Sales Analysis in US\$ Thousand By Region/Country: 2012-2019 Table 6: Hospital (End of Use) Historic Sales Analysis in US\$ Thousand By Region/Country: 2012-2019 Table 6: Hospital (End of Use) Historic Sales Analysis in US\$ Thousand By Region/Country: 2012-2019 Table 6: Hospital (End of Use) Historic Sales Analysis in US\$ Thousand By Region/Country: 2012-2019 Table 6: Hospital (End of Use) Historic Sales Analysis in US\$ Thousand By Region/Country: 2012-2019 Table 6: Hospital (End of Use) Historic Sales Analysis in US\$ Thousand 2020-2027 Table 8: Outpatient Settings (End of Use) Historical U.S. Demand Models in US\$1,000 by Region/Country : 2012-2019 Table 9: Outpatient Settings (End of Use) Market Share Change by Key Geographic Regions: 2012 VS 2020 VS 2027 III. 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