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In 1972, scientists from the Massachusetts Institute of Technology made a bold prediction. By developing a scientific model that considered the way that humans and the planet interact with each other, ...

New study confirms we're right on time for a complete societal

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collapse

CNW/ - Adventus Mining Corporation ("Adventus") (TSXV: ADZN) (OTCQX: ADVZF) and Salazar Resources Limited ("Salazar") (TSXV: SRL) (collectively the "Partners") are pleased to announce that a binding ...

Adventus and Salazar Announce Purchase of Construction Camp Facilities for El Domo Project and Provide Status Update on Feasibility Study Activities

Abstract of study results submitted by the third-party investigators to December 2021 San Antonio Breast Cancer Symposium SAN FRANCISCO, CA / ACCESSWIRE / July 14, 2021 / Jaguar H ...

Jaguar Health Announces Completion of Investigator-Initiated

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Phase ...

The study combining Cellvizio® with the AQ-Flex™ 19 Confocal Miniprobe™ and the Monarch® Platform from Auris Health, Inc., successfully enrolled 25 patients with peripheral lung nodules
PARIS & BOSTON ...

Mauna Kea Technologies Announces Completion of Enrollment of the First in Human Clinical Study Combining Robotic-Assisted Bronchoscopy and Needle-Base

announces the successful completion of patient enrolment in the pivotal Phase II/III triple-blind, randomized, placebo-controlled study of leniolisib for the treatment of activated ...

Pharming announces completion of enrolment in Phase II/III study

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with leniolisib for activated PI3K delta syndrome

3-5 In light of this, investigators set out to assess whether CGA-based interventions in a vulnerable, elderly population of patients with CRC might be able to increase the number of patients who ...

Geriatric Intervention Increases Rate of Adjuvant Chemotherapy Completion in Older, Frail Populations With CRC

TORONTO, ON / ACCESSWIRE / June 30, 2021 / Black Iron Inc. ("Black Iron" or the "Company") (TSX:BKI)(OTC PINK:BKIRF)(FRA:BIN) is pleased to announce that Wood PLC ("Wood") has initiated work on the ...

Black Iron Retains Wood PLC To Complete Shymanivske Feasibility Study

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Maine is going to study the burden student loan debt has on college graduates in the state. Democratic Gov. Janet Mills has signed a bill designed to study the impact of the debt. Democratic Sen.

Maine to study burden of student debt on its graduates

Morphic Therapeutic (Nasdaq: MORF), a biopharmaceutical company developing a new generation of oral integrin therapies for the treatment of serious chronic diseases, today announced positive results ...

Morphic Reports New Data from Positive Phase 1 Study of MORF-057, Oral Integrin Inhibitor Candidate for IBD

The Montana Department of Transportation, in partnership with KLJ Engineering, is moving forward with a study of the intersection

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of the U.S. 93 bypass and Basecamp Drive in South Kalispell. The study ...

Basecamp Drive roundabout subject of study

Celldex Therapeutics, Inc. (NASDAQ:CLDX) today announced updated data from the Company's ongoing, open label Phase 1b clinical trial of CDX-0159 in patients with antihistamine refractory cold ...

Celldex Therapeutics Presents Positive Data from CDX-0159 Phase 1b Study in Chronic Inducible ...

The city of Victoria is asking residents to provide feedback on how they would like to see broadband access improved in the city.

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City of Victoria resident feedback requested for broadband improvement study

It was announced Tuesday that the City of Albany will host a pop-up community engagement event to gather input from the public on a Complete Streets Study that aims ...

City of Albany hosting pop-up community engagement event, looking for public input on Complete Streets Study

With completion of enrolment, we move one step closer to making this medicine available for APDS patients around the world. We thank patients with APDS and their families, clinical study staff and ...

Pharming announces completion of enrolment in Phase II/III study

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with leniolisib for activated PI3K delta syndrome

MORF-057 well tolerated across all phase 1 cohorts. Dose-dependent 47 receptor occupancy (RO) observed with receptor saturation at 100 mg dose. Biomarker changes including lym ...

This study continues the adaptation of the method of Case Frame analysis for the investigation of the Greek text of the New Testament. Case Frame analysis distinguishes the words of a language into two categories, predicators [words that require completion by other words for their correct grammatical use] and non-predicators [words that do not require such completion], and provides rigorous procedures for describing the syntactic, semantic, and lexical requirements that predicators impose on the words that

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complete their meaning. The inclusion of semantic function and feature descriptions in Case Frame analysis permits the development of a new genre of lexicon that specifies not only syntactic and lexical information (as do traditional dictionaries) but detailed semantic information. The resulting Case Frame lexicon entries are both more compact and more nuanced than traditional lexicon entries. Danove conducts an exhaustive Case Frame analysis of the ditransitive verbs of transference in the New Testament. He uses this analysis to develop a set of descriptive guidelines for interpreting and translating the various usages of ditransitive verbs of transference and applies these rules in exegetical studies of the text of the New Testament to generate a Case Frame lexicon of the verbs of transference in the New Testament. This study will distinguish the requirements of the 127

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New Testament verbs of transference according to four syntactic functions, twelve semantic functions, and 22 lexical realizations. This will permit a rigorous investigation of all occurrences of verbal complements with the same syntactic, semantic, and lexical attributes. The study also will consider the influence of one semantic feature [an inherent quality of words that has implications for their lexical realization] and of the 'intrusion' of four grammatical constructions [inherent structuring templates of grammar that govern syntactic, semantic, and lexical attributes and modify meaning] on each category of complements with the same syntactic, semantic and lexical description. This will produce a rigorous description of meaning that becomes the basis for Danove's contributions to the linguistic study of biblical Greek and to the exegesis of biblical texts.

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This book is an exposition of what is currently known about the fundamental groups of compact Kahler manifolds. This class of groups contains all finite groups and is strictly smaller than the class of all finitely presentable groups. For the first time ever, this book collects together all the results obtained in the last few years which aim to characterise those infinite groups which can arise as fundamental groups of compact Kahler manifolds. Most of these results are negative ones, saying which groups do not arise. They are proved using Hodge theory and its combinations with rational

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homotopy theory, with L^2 -cohomology, with the theory of harmonic maps, and with gauge theory. There are a number of positive results as well, exhibiting interesting groups as fundamental groups of Kahler manifolds, in fact, of smooth complex projective varieties. The methods and techniques used form an attractive mix of topology, differential and algebraic geometry, and complex analysis. The book would be useful to researchers and graduate students interested in any of these areas, and it could be used as a textbook for an advanced graduate course. One of its outstanding features is a large number of concrete examples. The book contains a number of new results and examples which have not appeared elsewhere, as well as discussions of some important open questions in the field.

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Through nine outstanding editions, Rutherford's Vascular Surgery and Endovascular Therapy has been the gold standard text in this fast-changing, complex field. Published in association with the Society for Vascular Surgery, this state-of-the-art reference by Drs.

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Anton N. Sidawy and Bruce A. Perler is a must-have for vascular surgeons, interventionalists, vascular medicine specialists, and trainees, as well as general surgeons, interventional radiologists, and cardiologists that depend upon "Rutherford's" in their practice. It offers authoritative guidance from the most respected and innovative global thought leaders and clinical and basic science experts in the diagnosis and treatment of circulatory disease. Incorporates medical, endovascular, and surgical treatment, as well as diagnostic techniques, decision making, and fundamental vascular biology. Features all vascular imaging techniques, offering a non-invasive evaluation of both the morphology and hemodynamics of the vascular system. Provides unparalleled insight from multidisciplinary leaders worldwide, who share their expertise on the most appropriate contemporary and future treatment of

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circulatory disease. Employs a full-color layout and images so you can view clinical and physical findings and operative techniques more vividly. Includes 40 new chapters incorporating a shorter, more focused format with a summary for each chapter that provides a quick access to key information – ideal for consultation situations as well as daily practice. Some of these chapters are organized in new sections dedicated to open operative exposure and vessel dissection techniques, diabetic foot, Pediatric Vascular Disease, and practice management issues; areas in the specialty that clinicians frequently face but seldom detailed in other vascular texts nor in earlier Rutherford editions. Covers hot topics such as endovascular therapy of aortic arch and thoracoabdominal aortic aneurysm disease, including the evolving management of aortic dissections.

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