

A New Paradigm For Acute Coronary Syndrome High Sensitive

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A New Paradigm For Acute

Acute kidney injury (AKI) is a widespread problem in the intensive care unit (ICU) that heralds increased morbidity, mortality, and ICU length and cost of stay, independent of other factors (1-3). Unfortunately, there are few, if any, specific interventions proven to prevent or treat AKI. Renal replacement therapy is a reactionary, supportive therapy that almost by definition is started long ...

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Acute Renal Syndrome/Renal Angina: A New Paradigm for

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Combating innate inflammation: a new paradigm for acute treatment of stroke? Stoll G(1), ... Thus, acute ischemic stroke can be redefined as a thrombo-inflammatory disorder, and multifunctional molecules such as GPIb, GPVI, and FXII may provide new therapeutic targets linking inflammation and thrombus formation.

Combating innate inflammation: a new paradigm for acute ...

A New Paradigm for Acute Coronary Syndrome: High Sensitive ... Recently adopted in everyday radiological practice, diffusion-weighted imaging (DWI) is a relatively new MRI technique which holds great potential in abdominal imaging, in particular for detection and characterization of focal lesions and for assessment of diffuse parenchymal diseases.

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A New Paradigm Shift in Acute Ischemic Stroke, Large Vessel Occlusions, and Endovascular Therapy. Rezaie SR(1), Swaminathan A(2), Koyfman A(3), Long B(4). Author information: (1)Greater San Antonio Emergency Physicians (GSEP), San Antonio, Texas. (2)Department of Emergency Medicine, St. Joseph's University Medical Center, Patterson, New Jersey.

A New Paradigm Shift in Acute Ischemic Stroke, Large ...

The new clinical guidelines issued by Britain's Royal College of General Practitioners highlight new principles of back pain management that have emerged in the past decade.¹ The era of routine radiography, strict bed rest, corsets, and traction has passed. It has been replaced by parsimonious imaging, early return to normal activities, and greater emphasis on exercise to prevent recurrences ...

Acute low back pain: a new paradigm for management | The BMJ

This project describes a new paradigm for the management of acute emergent health issues affecting NHR. The model features

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a multidisciplinary team coordinated by emergency providers resulting in a 55% reduction in unplanned hospital admissions compared to skilled nursing facility regional data.

The emergency care model: A new paradigm for skilled ...

Acute arterial thrombosis causes endothelial dysfunction: a new paradigm for thrombolytic therapy Acute arterial thrombosis causes endothelial dysfunction, without causing endothelial cell loss. Endothelial function reaches a nadir after 1 hour of thrombosis.

Acute arterial thrombosis causes endothelial dysfunction

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A new paradigm in the management of acute type A aortic dissection: Total aortic repair George Matalanis, BSc, MB, MS, FRACS, and Shoane Ip, MBBS, BMedSc, FRACS ABSTRACT The currently accepted guidelines of open surgical repair for acute type A aortic dissection include the resection of the primary entry tear, replacement of the

A new paradigm in the management of acute type A aortic ...

In the New Paradigm The purpose of health care is to foster optimal health for all members of society. Therefore, payment is connected to both upstream aspects of health (social drivers and preventive care) and downstream aspects of illness (acute and chronic conditions).

New Paradigm — Primary Care Speaks As One

CARE-PACT: a new paradigm of care for acutely unwell residents in aged care facilities. Volume 44, No.4, April 2015 Pages 204-209

RACGP - CARE-PACT: a new paradigm of care for acutely

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Regardless of the future method of identifying acute coronary occlusion (whether it is expert or artificial intelligence-based ECG interpretation, ultrasound, noninvasive real-time coronary imaging, etc.), OMI will always be an appropriate name for the paradigm because OMI is the patient-centered event we are

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actually looking for when we consider reperfusion therapy.

News: A New Paradigm for AMI Management : Emergency

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Thrombolysis for Acute Ischemic Stroke: a New Paradigm Takis Xydas, MD, Christos Georgantopoulos, MD, Dimitrios Bethanis, MD, Michail Sarris, MD **ABSTRACT** Modern day therapy of acute ischemic stroke is based upon intravenous thrombolysis, which has altered management of this potentially devastating disease. The urgent

Thrombolysis for Acute Ischemic Stroke: a New Paradigm

Background Decompensating patients require expeditious and focused care at the bedside. This can be particularly challenging when there are multiple layers of providers, each with differing specialisation, experience and autonomy. We examined the impact of our intensivist-driven hospital-wide rapid response team (RRT) at our 1171-bed quaternary care centre.

Rapid response team integration at a quaternary care ...

Respiratory Compromise as a New Paradigm for the Care of Vulnerable Hospitalized Patients Timothy A Morris MD, Peter C Gay MD, ... spiratory compromise in the acute environment, where patients are at risk for deterioration of respiratory function, potentially leading to respiratory failure and death.

Respiratory Compromise as a New Paradigm for the Care of ...

The potential benefits of effective pre-reperfusion TH induction in acute MI patients without immediate access to PCI-capable hospitals can potentially introduce a paradigm shift in the future

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Therapeutic Hypothermia: A Potential New Paradigm in Acute ...

New Treatment Options Lead to New Questions in Acute Myeloid Leukemia Wednesday, May 1, 2019 For the past 40 years, the standard remission induction treatment for patients with newly diagnosed acute myeloid leukemia (AML) who are candidates for intensive therapy has been a combination of two types of

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chemotherapy: cytarabine and an anthracycline antibiotic, most often daunorubicin.

New Treatment Options Lead to New Questions in Acute

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Acute kidney injury (AKI) is a common clinical condition among patients admitted in the hospitals. The condition is associated with both increased short-term and long-term mortality. With the development of a standardized definition for AKI and the acknowledgment of the impact of AKI on patient outcomes, there has been increased recognition of AKI.

Diagnostics, Risk Factors, Treatment and Outcomes of Acute ...

A new cardiac imaging paradigm for acute chest pain? ... when we reported a new strategy that could rule out acute myocardial infarction within one hour, and rule it in with 75 percent accuracy. In June, two studies publishes in JAMA Cardiology lent further support to one-hour algorithms.

A new cardiac imaging paradigm for acute chest pain ...

Total aortic repair for acute type A aortic dissection: a new paradigm The currently accepted guidelines of open surgical repair for acute type A aortic dissection (ATAAD) include the resection of the primary entry tear, replacement of the ascending aorta and "hemi-arch" with an open distal anastomosis, and aortic valve resuspension and some form of obliteration of the aortic root false lumen.

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