

Artículos mes de Mayo 2011

No mostrar en "slideshow"

Enlace a algunos de los artículos ya publicados para este mes de Mayo. Estenosis del stent, antiagregantes nuevos para la patología isquémica miocárdica: Prasugrel; uso del factor VIIa, Clostridium Difficile, descontaminación selectiva, PCO2 destete de la ventilación mecánica, y un suplemento especial del Clinical Infectious Disease sobre las infecciones urinarias por Cándida. Estos son los artículos a los que se puede acceder.

[Restenosis: Delineating the Numerous Causes of Drug-Eluting Stent Restenosis.](#) [1]

Vasim Farooq, Bill D. Gogas, and Patrick W. Serruys

Circ Cardiovasc Interv 2011;4 195-205.

[CO2 Response and Duration of Weaning From Mechanical Ventilation.](#) [2]

Raurich JM, Rialp G, Ibáñez J, Llompарт-Pou JA, Ayestarán I.

Respir Care. 2011 Apr 15.

[Systematic Review: Benefits and Harms of In-Hospital Use of Recombinant Factor VIIa for Off-Label Indications.](#) [3]

Yank V, Tuohy CV, Logan AC, Bravata DM, Staudenmayer K, Eisenhut R, Sundaram V, McMahon D, Olkin I, McDonald KM, Owens DK, Stafford RS.

Ann Intern Med. 2011 Apr 19;154(8):529-40.

[High Doses of Clopidogrel to Overcome Genetic Resistance The Randomized Crossover CLOVIS-2 \(Clopidogrel and Response Variability Investigation Study 2\).](#) [4]

Collet JP, Hulot JS, Anzaha G, Pena A, Chastre T, Caron C, Silvain J, Cayla G, Bellemain-Appaix A, Vignalou JB, Galier S, Barthélémy O, Beygui F, Gallois V, Montalescot G; CLOVIS-2 Investigators.

JACC Cardiovasc Interv. 2011 Apr;4(4):392-402.

[Prasugrel Overcomes High On-Clopidogrel Platelet Reactivity Post-Stenting More Effectively Than High-Dose \(150-mg\) Clopidogrel The Importance of CYP2C19*2 Genotyping.](#) [5]

Alexopoulos D, Dimitropoulos G, Davlouros P, Xanthopoulou I, Kassimis G, Stavrou EF, Hahalis G, Athanassiadou A.

JACC Cardiovasc Interv. 2011 Apr;4(4):403-410.

[Epidemiology and control of Clostridium difficile infections in healthcare settings: an update.](#) [6]

Barbut F, Jones G, Eckert C.

Curr Opin Infect Dis. 2011 Apr 19.

[Selective digestive tract decontamination and selective oropharyngeal decontamination and antibiotic resistance in patients in intensive-care units: an open-label, clustered group-randomised, crossover study](#) [7]

Anne Marie GA de Smet, Jan AJW Kluytmans, Hetty EM Blok, Ellen M Mascini, Robin FJ Benus, Alexandra T Bernardis, Ed J Kuijper, Maurine A Leverstein-van Hall, Arjan R Jansz, Bartelt M de Jongh, Gerard J van Asselt, Ine HME Frenay, Steven FT Thijssen, Simon NM Conijn, Jan A Kaan, Jan P Arends, Patrick DJ Sturm, Martin CJ Bootsma, Marc JM Bonten

Lancet Infectious disease. 2011 May; (11) 5: 372-380.

Candida Urinary Tract Infections

[Candida Urinary Tract Infections—Epidemiology, Pathogenesis, Diagnosis, and Treatment: Executive Summary](#). [8]

John F. Fisher

Clin Infect Dis. (2011) 52(suppl 6): S429-S432

[Candida Urinary Tract Infections—Epidemiology](#) [8]

Jack D. Sobel, John F. Fisher, Carol A. Kauffman, and Cheryl A. Newman

Clin Infect Dis. (2011) 52(suppl 6): S433-S436

[Candida Urinary Tract Infection: Pathogenesis](#) [8]

John F. Fisher, Kevin Kavanagh, Jack D. Sobel, Carol A. Kauffman, and Cheryl A. Newman

Clin Infect Dis. (2011) 52(suppl 6): S437-S451

[Candida Urinary Tract Infections—Diagnosis](#) [8]

Carol A. Kauffman, John F. Fisher, Jack D. Sobel, and Cheryl A. Newman

Clin Infect Dis. (2011) 52(suppl 6): S452-S456

[Candida Urinary Tract Infections—Treatment](#) [8]

John F. Fisher, Jack D. Sobel, Carol A. Kauffman, and Cheryl A. Newman

Clin Infect Dis. (2011) 52(suppl 6): S457-S466

- [Formación](#) [9]
- [Publicaciones](#) [10]

- [Formación](#)
- [Publicaciones](#)

URL del envío: <http://privada.semicyuc.org/temas/formacion/articulos-mes-de-mayo-2011>

Enlaces:

- [1] <http://circinterventions.ahajournals.org/content/4/2/195.extract?etoc>
- [2] <http://www.ncbi.nlm.nih.gov/pubmed/21496366>
- [3] <http://www.ncbi.nlm.nih.gov/pubmed/21502651>
- [4] <http://www.ncbi.nlm.nih.gov/pubmed/21511218>
- [5] <http://www.ncbi.nlm.nih.gov/pubmed/21511219>
- [6] <http://www.ncbi.nlm.nih.gov/pubmed/21505332>
- [7] http://www.sciencedirect.com/science?_ob=GatewayURL&_method=citationSearch&_urlVersion=4&_origin=SDVIALERTHTML&_version=1&_uokey=B6W8X-52FBV65-3&md5=6b2c8e929aad054e777fe42f81509f3f&graphAbs=y
- [8] http://cid.oxfordjournals.org/content/52/suppl_6
- [9] <http://privada.semicyuc.org/temas/formacion>
- [10] <http://privada.semicyuc.org/temas/publicaciones>