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Frank Bilotto : “At some point, in the not too distant future, all content will be free to the end user.”



Official Transcript

Frank Bilotto : “At some point, in the not too distant future, all content will be free to the end user.”

Tom Hogan : (interrupting from the audience)
“Frank, that’s the most naïve thing I have ever heard.”

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JOURNAL ARTICLE

1. Additional effects of bosentan in patients with idiopathic pulmonary arterial hypertension already treated with high-dose epoprostenol.

Authors : Akagi S, Matsubara H, Miyaji K, Ikeda E, Dan K, Tokunaga N, Hisamatsu K, Munemasa M, Fujimoto Y, Ohe T
Journal : Circ J. 2008 Jul;72(7):1142-6

JOURNAL ARTICLE

2. Treatment of patients with mildly symptomatic pulmonary arterial hypertension with bosentan (EARLY study): a double-blind, randomised controlled trial.

Authors : Galiè N, Rubin Lj, Hoeper M, Jansa P, Al-Hiti H, Meyer G, Chiossi E, Kusic-Pajic A, Simonneau G
Journal : Lancet. 2008 Jun 21;371(9630):2093-100

JOURNAL ARTICLE

3. Safety experience with bosentan in 146 children 2-11 years with from the European post-marketing surveillance program.

Authors : Beghetti M, Hoeper MM, Kiely DG, Carlsen J, Schwierin B, Seg
Journal : Pediatr Res. 2008 Apr 9;

JOURNAL ARTICLE

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JOURNAL ARTICLE

1. Treatment of patients with mildly symptomatic pulmonary arterial hypertension with bosentan (EARLY study): a double-blind, randomised controlled trial.

Authors : Galiè N, Rubin LJ, Hooper M, Jansa P, Al-Hiti H, Meyer G, Chiossi E, Kusic-Pajic A, Sitomirski G, et al

Journal : Lancet. 2008 Jun 21;371(9630):2093-100

CLINICAL TRIAL

2. Safety and efficacy of inhaled treprostinil as add-on therapy to bosentan in pulmonary arterial hypertension.

Authors : Channick RN, Olschewski H, Seeger W, Staub T, Voswinckel R, Rubin LJ

Journal : J Am Coll Cardiol. 2006 Oct 3;48(7):1433-7

JOURNAL ARTICLE

3. Effects of long-term bosentan in children with pulmonary arterial hypertension.

Authors : Rosenzweig EB, Ivy DD, Widlitz A, Doran A, Claussen LR, Yung D, Abman SH, Morganti A, Nguyen N, Barst RJ

Journal : J Am Coll Cardiol. 2005 Aug 16;46(4):697-704

JOURNAL ARTICLE

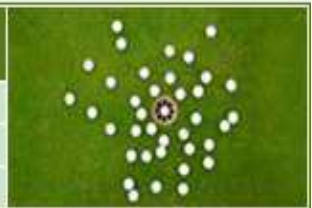
4. Treprostinil-Based Therapy in the Treatment of Moderate to Severe Pulmonary Arterial Hypertension: Long-Term Efficacy and Combination with Bosentan.

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Lancet 2008 Jun;371(9630):2093-100

Treatment of patients with mildly symptomatic pulmonary arterial hypertension with bosentan (EARLY study): a double-blind, randomised controlled trial.

Galiè N, Rubin Lj, Hoeper M, Jansa P, Al-Hiti H, Meyer G, Chiossi E, Kusic-Pajic A, Simonneau G
Institute of Cardiology, University of Bologna, Bologna, Italy. nazzareno.galie@unibo.it

BACKGROUND: Treatments for pulmonary arterial hypertension have been mainly studied in patients with advanced disease (WHO functional class [FC] III and IV). This study was designed to assess the effect of the dual endothelin receptor antagonist bosentan in patients with WHO FC II pulmonary arterial hypertension. METHODS: Patients with WHO FC II pulmonary arterial hypertension aged 12 years or over with 6-min walk distance of less than 80% of the normal predicted value or less than 500 m associated with a Borg dyspnoea index of 2 or greater were enrolled in this double-blind, placebo-controlled, multicentre trial. 185 patients were randomly assigned to receive bosentan (n=93) or placebo (n=92) for the 6-month double-blind treatment period via a centralised integrated voice recognition system. Primary endpoints were pulmonary vascular resistance at month 6 expressed as percentage of baseline and change from baseline to month 6 in 6-min walk distance. Analyses of the primary endpoints were done with all randomised patients who had a valid baseline assessment and an assessment or an imputed value for month 6. This trial was registered with ClinicalTrials.gov, number NCT00091715. FINDINGS: Analyses were done with 168 patients (80 in the bosentan group, 88 in the placebo group) for pulmonary vascular resistance and with 177 (86 and 91) for 6-min walking distance. At month 6, geometric mean pulmonary vascular resistance was 83.2% (95% CI 73.8-93.7) of the baseline value in the bosentan group and 107.5% (97.6-118.4) of the baseline value in the placebo group (treatment effect -22.6%, 95% CI -33.5 to -10.0; p<0.0001). Mean 6-min walk distance increased from baseline in the bosentan group (11.2 m, 95% CI -4.6 to 27.0) and decreased in the placebo group (-7.9 m, -24.3 to 8.5), with a mean treatment effect of 19.1 m (95% CI 3.6-41.8; p=0.0758). 12 (13%) patients in the bosentan group and eight (9%) in the placebo group reported serious adverse events, the most common of which were syncope in the bosentan group and right ventricular failure in the placebo group. INTERPRETATION: Bosentan treatment could be beneficial for patients with WHO FC II pulmonary arterial hypertension.

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JOURNAL ARTICLE

- 1. Use of and inhospital outcomes after early clopidogrel therapy in patients not undergoing an early invasive strategy for treatment of non-ST-segment elevation myocardial infarction: results from Can Rapid risk stratification of Unstable angina patients Suppress ADverse outcomes with Early implementation of the American College of Cardiology/American Heart Association guidelines (CRUSADE).**
Authors : Alexander D, Ou FS, Roe MT, Pollack CV, Ohman EM, Cannon CP, Gibler WB, Fintel DJ, Peterson ED, Brown DL
Journal : Am Heart J 2008 Sep;156(3):606-12
- 2. Comparing clinical and administrative data for profiling hospitals on postdischarge medication use by patients with acute myocardial infarction.**
Authors : Austin PC, Donovan L, Yun L, Tu JV
Journal : Am Heart J 2008 Sep;156(3):595-605
- 3. Pathophysiologic mechanisms of persistent cardiac troponin I elevation in stabilized patients after an episode of acute coronary syndrome.**
Authors : Eggers KM, Lagerqvist B, Oldgren J, Venge P, Wallentin L, Lindahl B
Journal : Am Heart J 2008 Sep;156(3):588-94

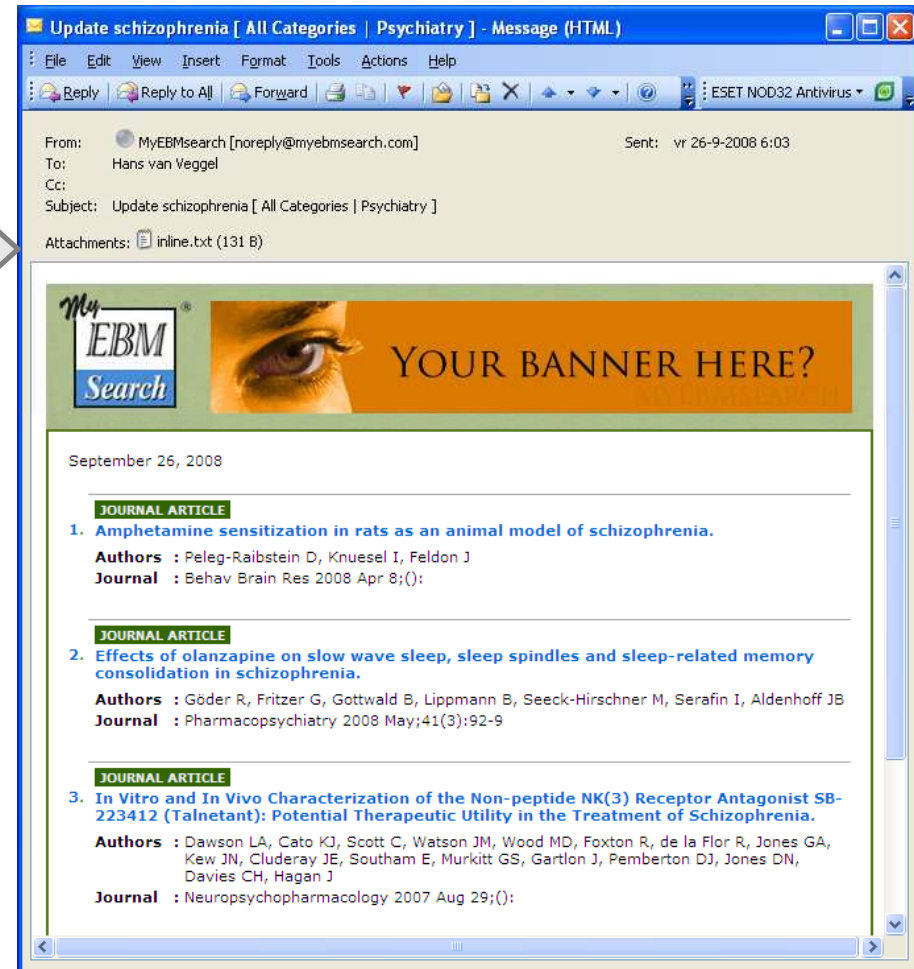


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JOURNAL ARTICLE

- 1. Residual symptom recovery from major affective episodes in bipolar disorders and rapid episode relapse/recurrence.**
Authors : Judd LL, Schettler PJ, Akiskal HS, Coryell W, Leon AC, Maser JD, Solomon DA
Journal : Arch Gen Psychiatry. 2008 Apr;65(4):386-94
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OTHER

- 2. National trends in the outpatient diagnosis and treatment of bipolar disorder in youth.**
Authors : Moreno C, Laje G, Blanco C, Jiang H, Schmidt AB, Olfson M
Journal : Arch Gen Psychiatry. 2007 Sep;64(9):1032-9
[delete from collection]

OTHER

- 3. Long-term effectiveness and cost of a systematic care program for bipolar disorder.**
Authors : Simon GE, Ludman EJ, Bauer MS, Unützer J, Operskalski B
Journal : Arch Gen Psychiatry. 2006 May;63(5):500-8
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