

# Erratum

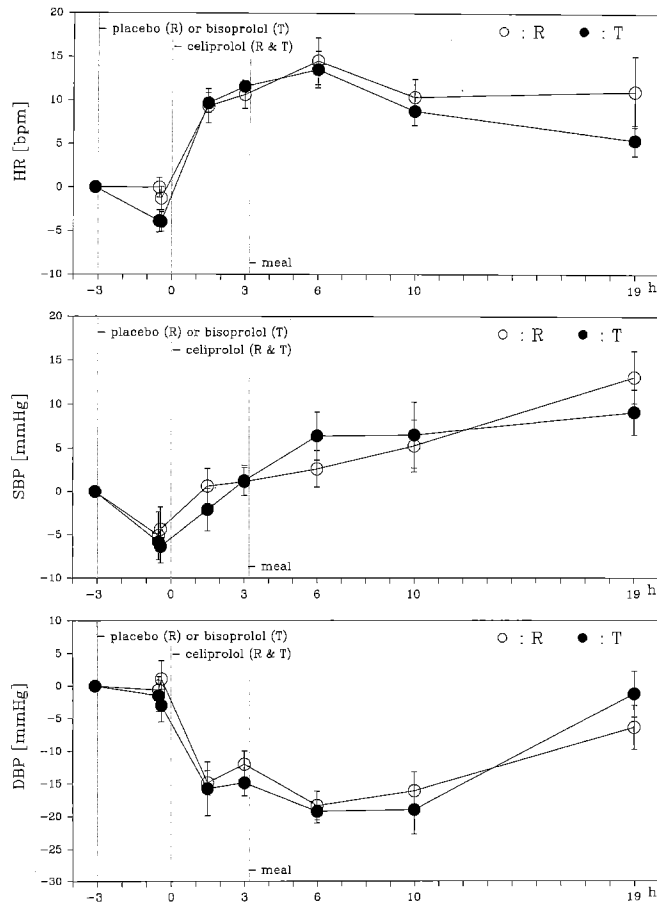
## Effect of pretreatment with the selective $\beta_1$ -adrenoceptor antagonist bisoprolol on the subsequent cardiovascular actions and $\beta$ -adrenoceptor subtype specific occupancy of celiprolol in healthy man

C. de Mey<sup>1</sup>, K. Beithaupt<sup>1</sup>, D. Palm<sup>2</sup>, U. Fuhr<sup>2</sup>, and G. G. Belz<sup>1</sup>

<sup>1</sup> Centre for Cardiovascular Pharmacology, Mainz-Wiesbaden, Germany

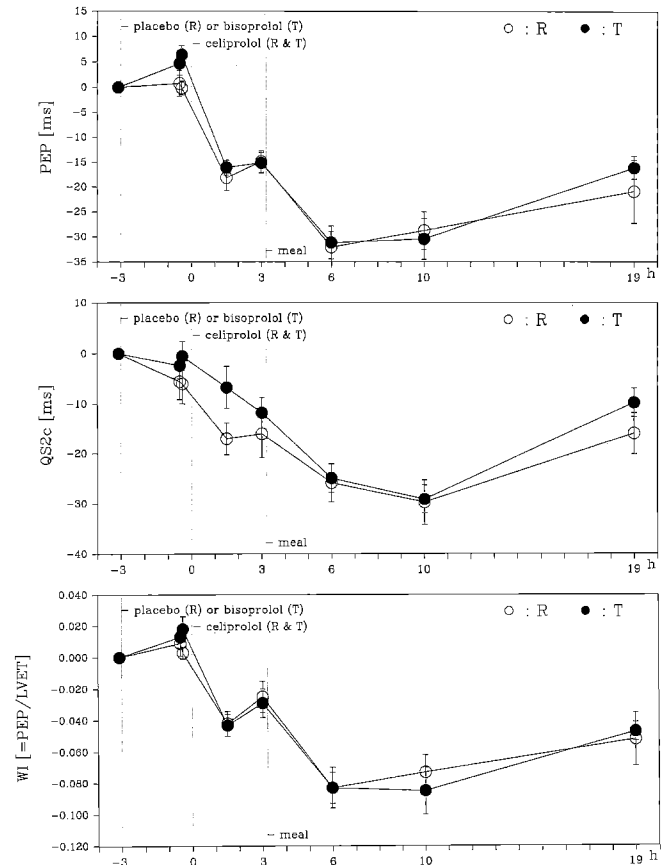
<sup>2</sup> Centre for Pharmacology, University Hospital, J. W. Goethe University, Frankfurt am Main, Germany  
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Due to an inaccuracy in the processing of the figures, the symbols of the treatments (T: pretreatment with bisoprolol, R: pretreatment with placebo) in Figs. 1–3 had been interchanged. The corrected figures are shown below. The authors apologise for the inconvenience.



**Fig. 1.** Time course of the mean ( $n = 8$ ,  $\pm$  SEM) changes from pre-dosing baseline of heart rate (HR), systolic (SBP) and diastolic blood pressure (DBP). For both treatments, a single dose of 1200 mg celiprolol was given at time 0:00 h preceded 3 h earlier by a single dose of 20 mg bisoprolol (treatment T) or matched placebo (treatment R)

**Fig. 3.** Time course of the mean ( $n = 8$ ,  $\pm$  SEM) changes from pre-dosing baseline values of the estimated cardiac output (CO) derived by impedance cardiography, the calculated total peripheral resistance (TPR) and the Heather-index of cardiac systolic performance (HI). For both treatments, a single dose of 1200 mg celiprolol was given at time 0:00 h preceded 3 h earlier by a single dose of 20 mg bisoprolol (treatment T) or matched placebo (treatment R)



**Fig. 2.** Time course of the mean ( $n = 8$ ,  $\pm$  SEM) changes from pre-dosing baseline values of the pre-ejection period (PEP), total electromechanical systole (QS2c) and Weissler-index ( $WI = PEP/LVET$ ). For both treatments, a single dose of 1200 mg celiprolol was given at time 0:00 h preceded 3 h earlier by a single dose of 20 mg bisoprolol (treatment T) or matched placebo (treatment R)

