ADDENDUM

Electrophysiology of taste and smell

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Erratum


Accuracy of the ambulatory ECG monitoring system CardioData Mk 4 in detecting exercise-induced myocardial ischaemia

A printing mistake resulted in there being some confusion between the standard ECG limb leads and the two bipolar leads used to assess the ambulatory ECG monitoring system. The two bipolar leads were recorded on the ambulatory recorder as well as the standard ECG recorder, to enable a comparison between the two recording systems to be made with identical ECG waveforms.

In the two places in the paper where limb leads are mentioned this should say I, II and III rather than 1, 2 and 3. This occurs in section 2.1 and in figure 2.

Addendum


Electrophysiology of taste and smell

The author regrets that only after this article went to press did he become aware of important progress in knowledge of the olfactory transduction process in the membrane of olfactory cells. For better understanding of the present state readers interested in membrane function should make use of the following:


A more up-to-date version of figure 4 will be found in this work.