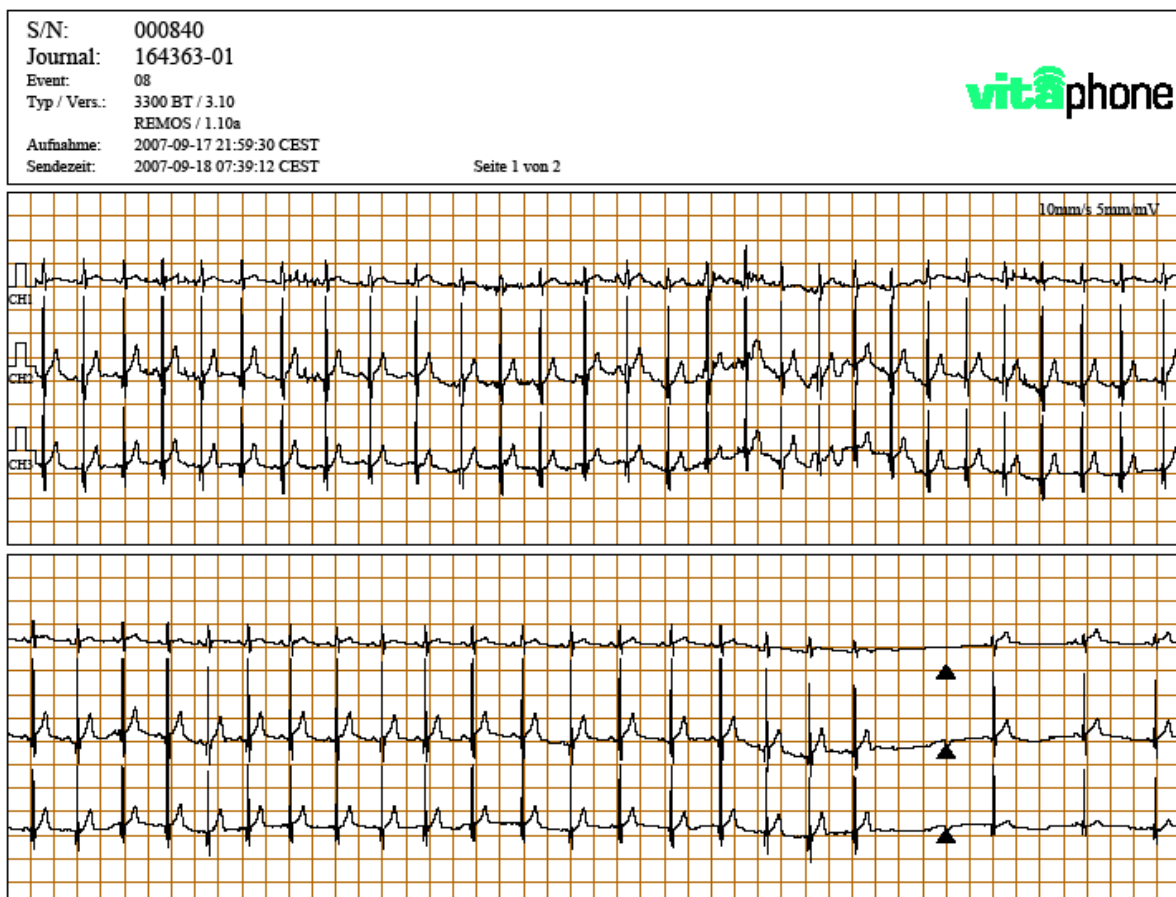


## Case Study – Vitaphone Tele-ECG-Loop-Recorder 3300 BT

A 50-year-old male patient consulted owing to recurrent fainting. The results of physical examination yielded no abnormal findings. The action of the heart was rhythmical and the heart sounds were pure. The routine clinical parameters were within the normal range. The resting ECG at the time of inpatient admission showed normal sinus rhythm; arrhythmias were not observed. A 24-hour long-term ECG did not show any pathological findings. The patient was asymptomatic during the recording. The patient received a Tele-ECG-Loop-Recorder 3300 BT for monitoring of arrhythmias. After only two days, it was possible to record a pause. A further pause occurred during the more long-term monitoring and this also caused a syncope. It should be aimed to implant a cardiac pacemaker.



Recording of a pause (heart rate: 75/min.)