ECG no. 102: Mrs. M.R., 56 years

Palpitations, malaise
ECG Holter recording
ECG no. 102: Mrs. M.R., 56 years

ECG Holter recording

The first complex is a conducted sinus beat. In the T wave of the first QRS, there is a blocked atrial premature beat. The second QRS is preceded by a sinus P wave that is situated too close to the ventricular complex to be conducted. In and shortly after the T wave of the second QRS, two P waves are present, the second of which is conducted to the ventricle. In and after the repolarization phase of the fourth QRS, we find three ectopic P waves, which are all blocked to the ventricle. The pause is terminated by a conducted sinus beat.

Conclusion

Repetitive atrial ectopic activity, often not conducted to the ventricle, with a short episode of atrial tachycardia.
Practical ECG Holter
100 Cases
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