

TRANSFER IRREGULARITIES – obstructions:

- **Sinoatrial obstructions**
- **Atrioventricular obstructions** - the atrioventricular obstructions block the transfer of the electrical impulse from the atriums to the ventricles; they can either have no clinical significance or they can reach complete obstruction, in which case, we recommend a [cardiac pacemaker implantation](#);
- **Ventricle obstructions – branch obstructions** completely or partially block the transfer of the electrical impulses through the ventricular branches (complete or partial, left or right branch obstruction); these obstructions might require a [cardiac pacemaker implantation](#), depending on their association and symptomatology.

For patients who require administration of medication that determines a significant decrease in the cardiac frequency, cardiac stimulation ([cardiac pacemaker implantation](#)) might be necessary in order to prevent the occurrence of syncope (loss of consciousness).

See:

www.stimulator.ro – Cardiac pacemaker

www.pace-maker.ro – Pacemaker

www.defibrillator-cardiac.ro – Cardiac defibrillator/Implantable cardioverter