

# Flecainide

## General:

Antiarrhythmic of the class IC (strong sodium blockade and conduction retardation with normal repolarization), application areas are atrial arrhythmia, ventricular tachyarrhythmia, ventricular ectopy. Flecainide plasma protein binding is 32-47%, half-life 18 hours (i.v.), 14-20 hours (p.o.), liver biotransformation to alkyl flecainide, renal secretion approx. 30%. Side effects: double vision, dizziness and headache.

Indication: Therapy monitoring

Material: 1 ml serum

TAT: 7-10 days\*

Method: LCMS

Units: mg/l

Ref.- range: see report

For complete list of laboratory test offered at Freiburg Medical Laboratory, please visit <http://www.fml-dubai.com/parameter-listings/>