

Brilinta 90 Mg Tablet Uses

Common side effects include nausea, dry mouth, diarrhea, constipation, vomiting (3-6% of people), and sexual dysfunction. Serious side effects may include suicide in those under the age of 25, serotonin syndrome, bleeding, mania, and SIADH. A withdrawal syndrome may occur if the medication is abruptly stopped or the dose is decreased. Use during pregnancy and breastfeeding is not generally recommended. Vortioxetine's mechanism of action is not entirely understood, but is believed to be related to increasing serotonin levels and possibly interacting with certain serotonin receptors. 4bae156338 It was approved for medical use in the European Union in December 2010, and in the United States in July 2011. In 2023, it was the 216th most commonly prescribed medication in the United States, with more than 2 million prescriptions. 4bae156338

Ticagrelor The drug is produced by AstraZeneca. It acts as a platelet aggregation inhibitor by antagonising the P2Y12 receptor. Ticagrelor, sold under the brand name Brilinta among others, is a medication used for the prevention of stroke, heart attack and other events in people Ticagrelor, sold under the brand name Brilinta among others, is a medication used for the prevention of stroke, heart attack and other events in people with acute coronary syndrome, meaning problems with blood supply in the coronary arteries 4bae156338

Vortioxetine Trintellix in order to avoid confusion with the blood-thinning medication Brilinta (ticagrelor). Other brand names include Torvox, Vantaxa, Voxigain, Trivoxetin Vortioxetine, sold under the brand names Trintellix (in the US) and Brintellix (in Europe) among others, is an antidepressant medication of the serotonin modulator and stimulator (SMS) class used in the treatment of major depressive disorder. It is taken orally. Its effectiveness is viewed as similar to that of other antidepressants 4bae156338

Vortioxetine is used as a treatment for major... 4bae156338 The most common side effects include dyspnea (difficulty breathing), bleeding and raised uric acid level in the blood. 4bae156338 It was approved for medical use in the United States and in the European Union in 2013. In 2020, it was the 243rd most commonly prescribed medication in the United States, with more than 1 million prescriptions. 4bae156338 == Medical uses == 4bae156338

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