Novel uses of 2-phenyl-substituted imidazotriazinone derivatives

Abstract

The present invention relates to the use of PDE 5 inhibitors generally and in particular of known 2-phenyl-substituted imidazotriazinone derivatives for manufacturing medicaments for the treatment of pathological states which are treatable by raising cGMP levels in certain tissues, such as, for example, of acute myocardial infarction and reperfusion damage, of various pathological states of the female and male reproductive system and urogenital tract, of gastrointestinal disorders, diabetic damage and of renal failure.