

Download New Targets In Inflammation Inhibitors Of Cox 2 Or Adhesion Molecules

New Targets in Inflammation. A drug that would selectively inhibit COX-2 would hopefully produce the symptomatic benefit provided by existing NSAIDs without the gastrointestinal and renal toxicity due to the inhibition of COX-I. Drugs selective for COX-2 are now available. Experimental studies have shown them to be effective with minimal toxicity,...New targets in inflammation : inhibitors of COX-2 or adhesion molecules : proceedings of a conference held on April 15-16, 1996, in New Orleans, USA, supported by an educational grant from Boehringer IngelheimNew Targets in Inflammation : Inhibitors of COX-2 or Adhesion Molecules Proceedings of a conference held on April 15-16, 1996, in New Orleans, USA, supported by an educational grant from Boehringer IngelheimSecond to aspirin are nonsteroidal anti-inflammatory drugs (NSAIDs), which target COX-2 and hence the synthesis of prostaglandins, particularly PGE2. Synthetic forms of natural cortisol (termed glucocorticoids) are also widely used to treat many inflammatory diseases, and despite their side effects, glucocorticoids remain a mainstay for reducing inflammation.