

(19) AUSTRALIAN PATENT OFFICE

(54) Title
Use of A2A adenosine receptor agonists

(51)⁶ International Patent Classification(s)
 A61K 31/00 (2006.01) 6BHEP A61K
 A61K 31/7076 49/00
 (2006.01) 20060101ALI2006070
 A61K 47/00 (2006.01) 6BHEP A61K
 A61K 49/00 (2006.01) 49/22
 A61K 49/22 (2006.01) 20060101ALI2006070
 A61P 9/00 (2006.01) 6BHEP A61P
 A61P 9/08 (2006.01) 9/00
 A61P 9/10 (2006.01) 20060101ALI2006070
 A61P 9/10 (2006.01) 6BHEP A61P
 A61K 31/00 9/08
 20060101AFI2006070 20060101ALI2006070
 6BHEP A61K 6BHEP A61P
 31/7076 9/10
 20060101ALI2006070 20060101ALI2006070
 6BHEP A61K 6BHEP
 47/00 PCT/US2005/037368
 20060101ALI2006070

(21) Application No: 2005295437

(22) Application Date: 2005.10.19

(87) WIPO No: WO06/044856

(30) Priority Data

(31) Number	(32) Date	(33) Country
60/620,577	2004.10.20	US

(43) Publication Date : 2006.04.27

(71) Applicant(s)
CV Therapeutics, Inc.

(72) Inventor(s)
Belardinelli, Luiz; Lieu, Hsiao Dee; Gordi, Toufigh; Olmsted, Ann Walls

(74) Agent/Attorney
Freehills Patent & Trade Mark Attorneys, Level 43 101 Collins Street, Melbourne, VIC, 3000