

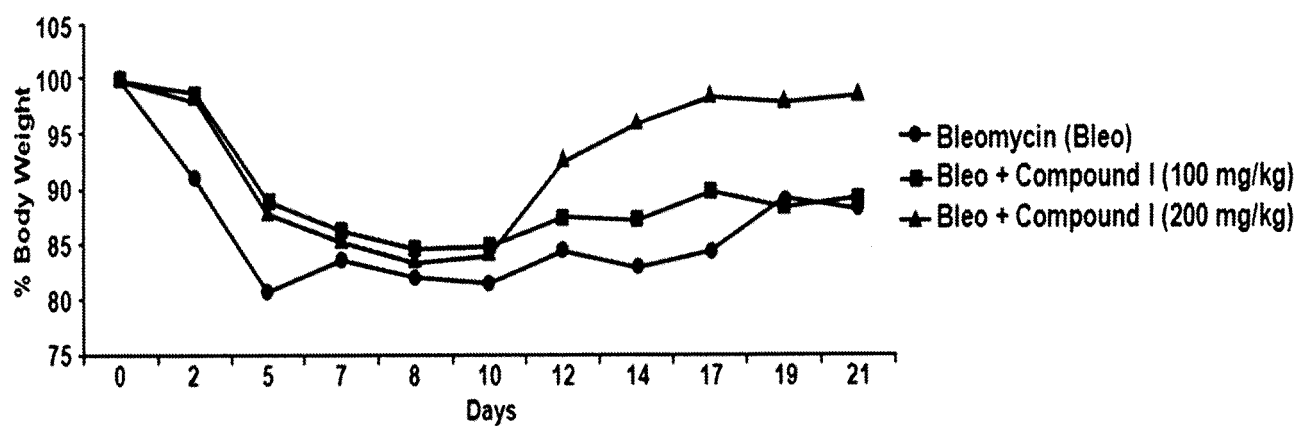


FIG. 1

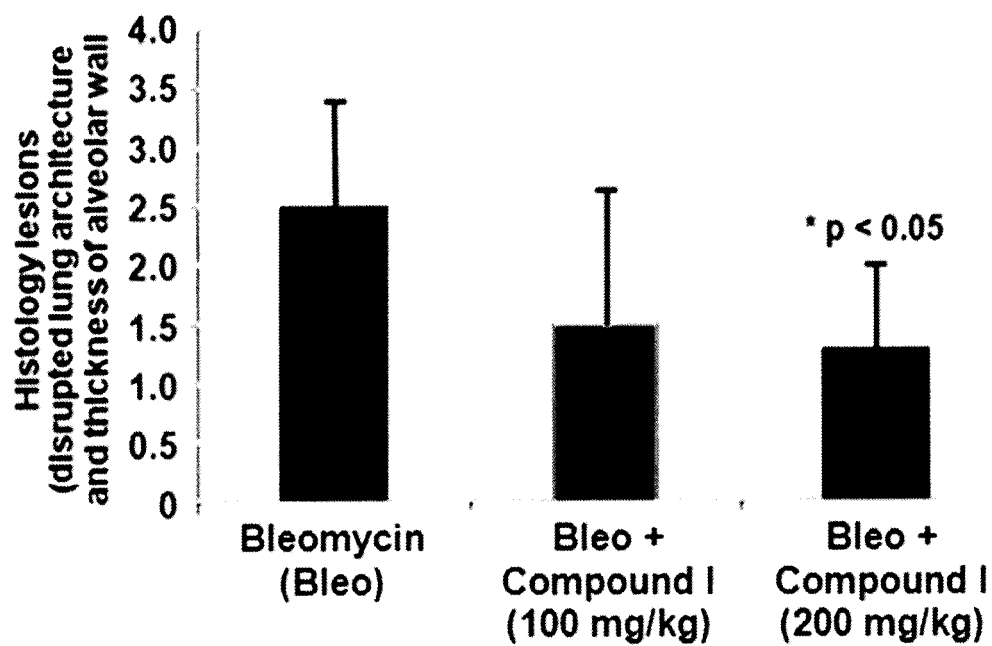


FIG. 2

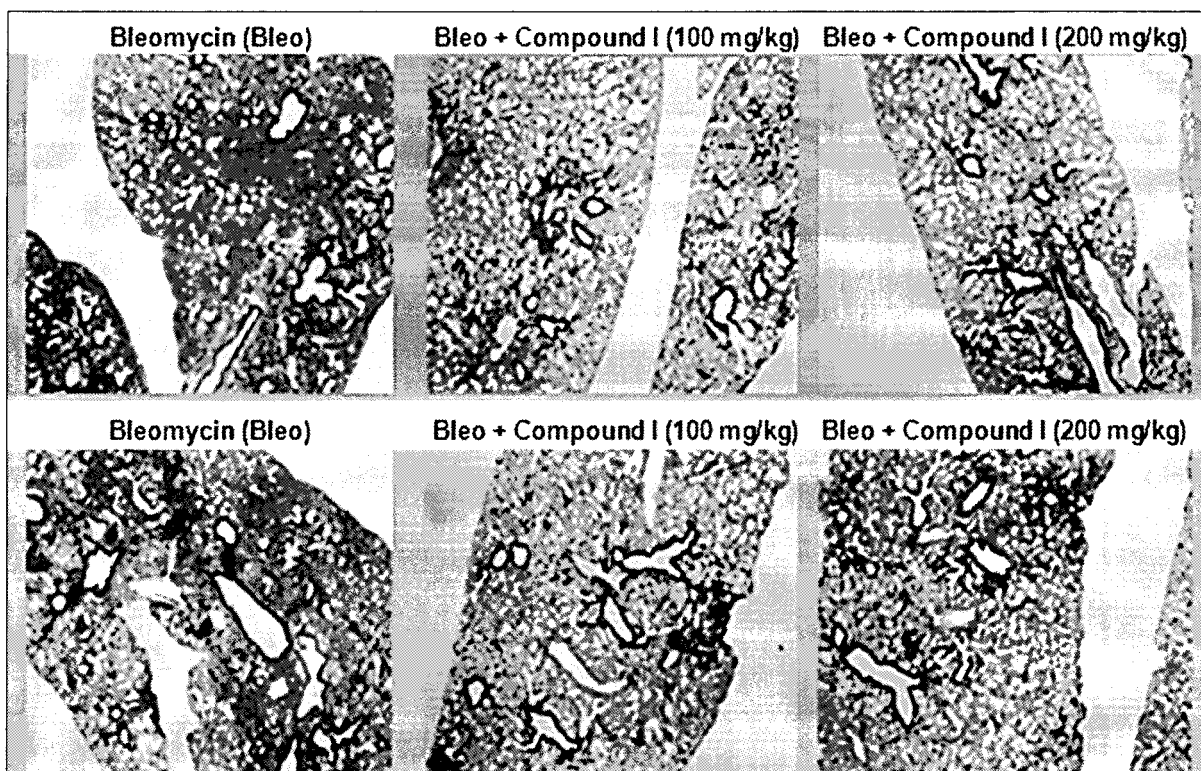


FIG. 3

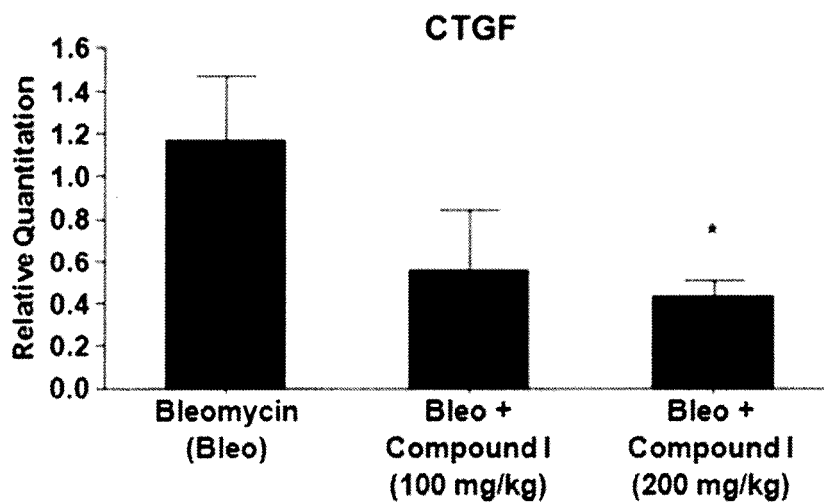


FIG. 4

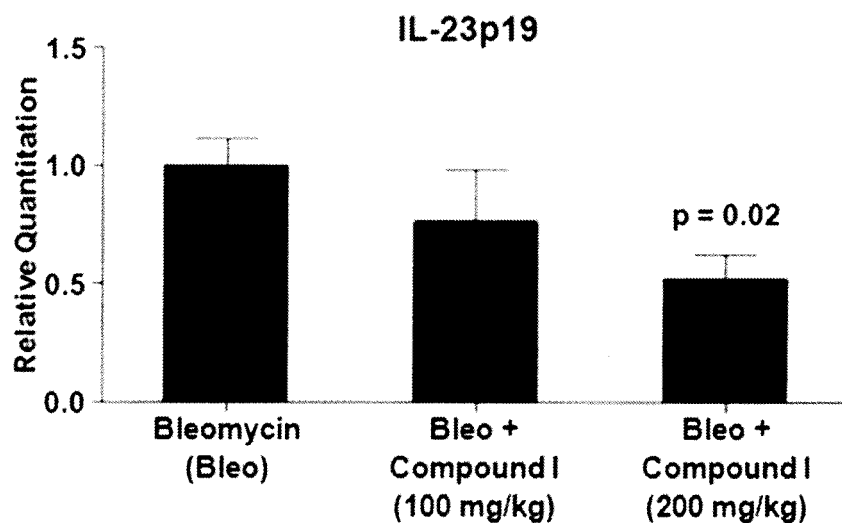


FIG. 5

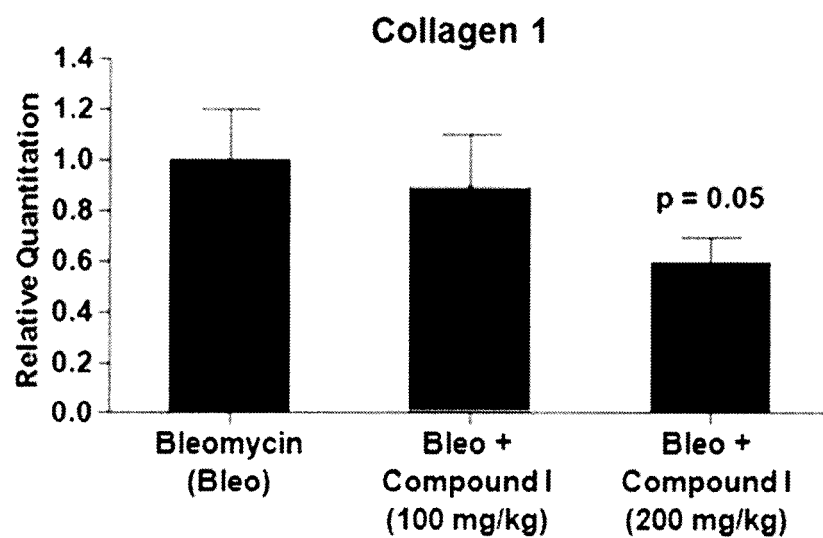


FIG. 6

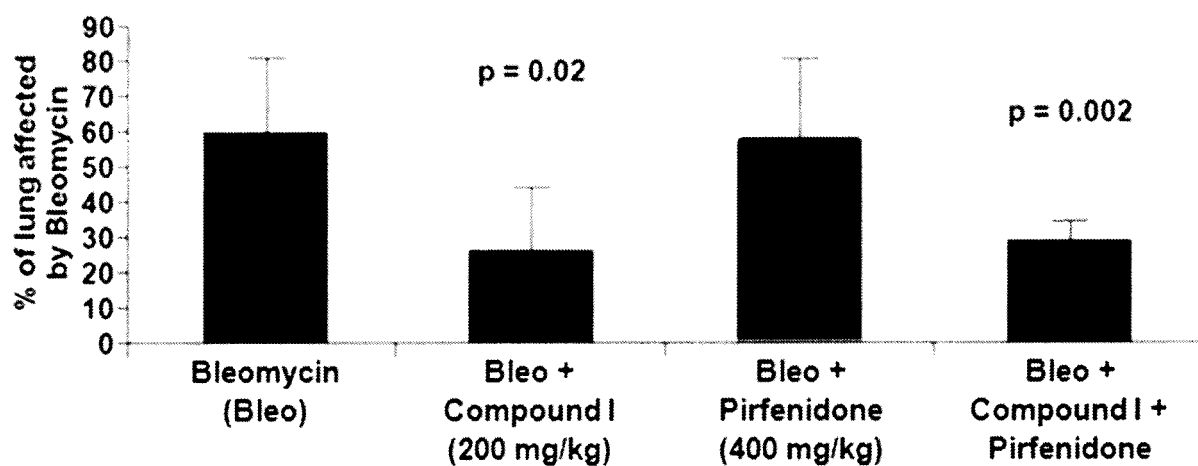


FIG. 7

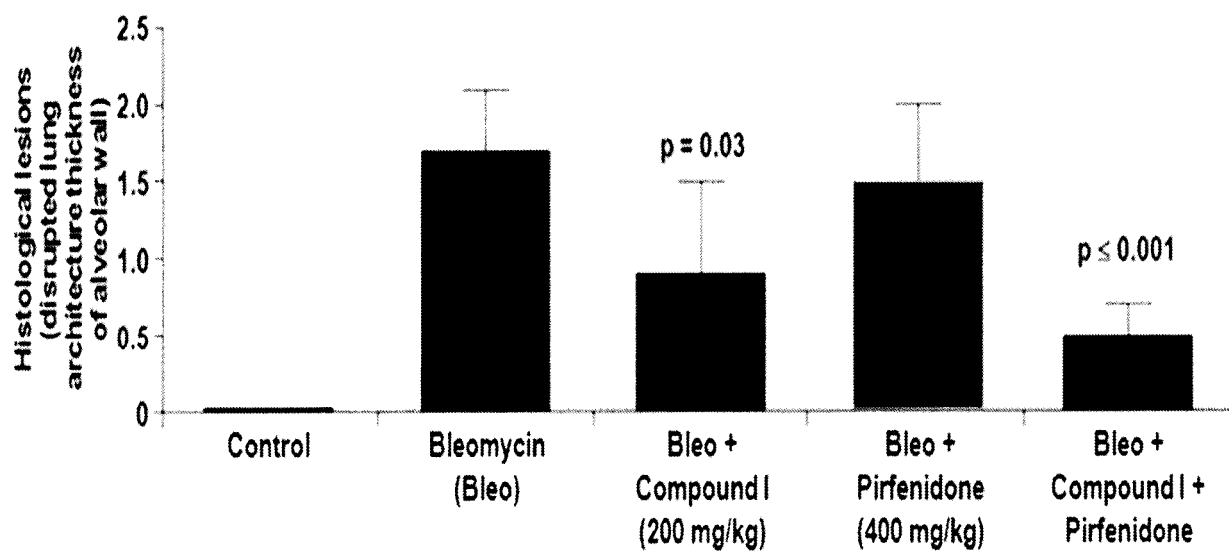


FIG. 8

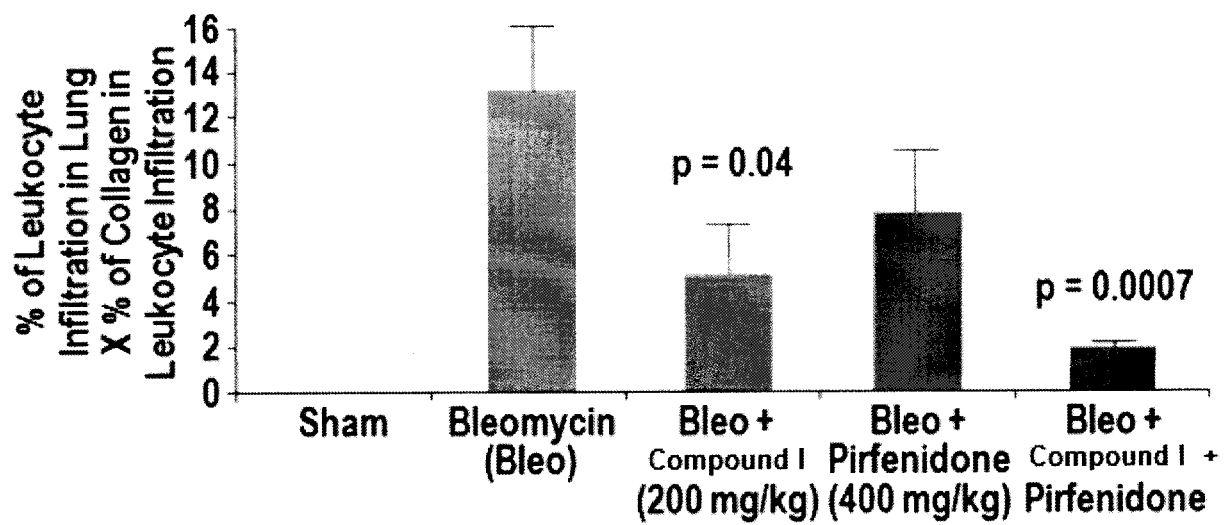


FIG. 9

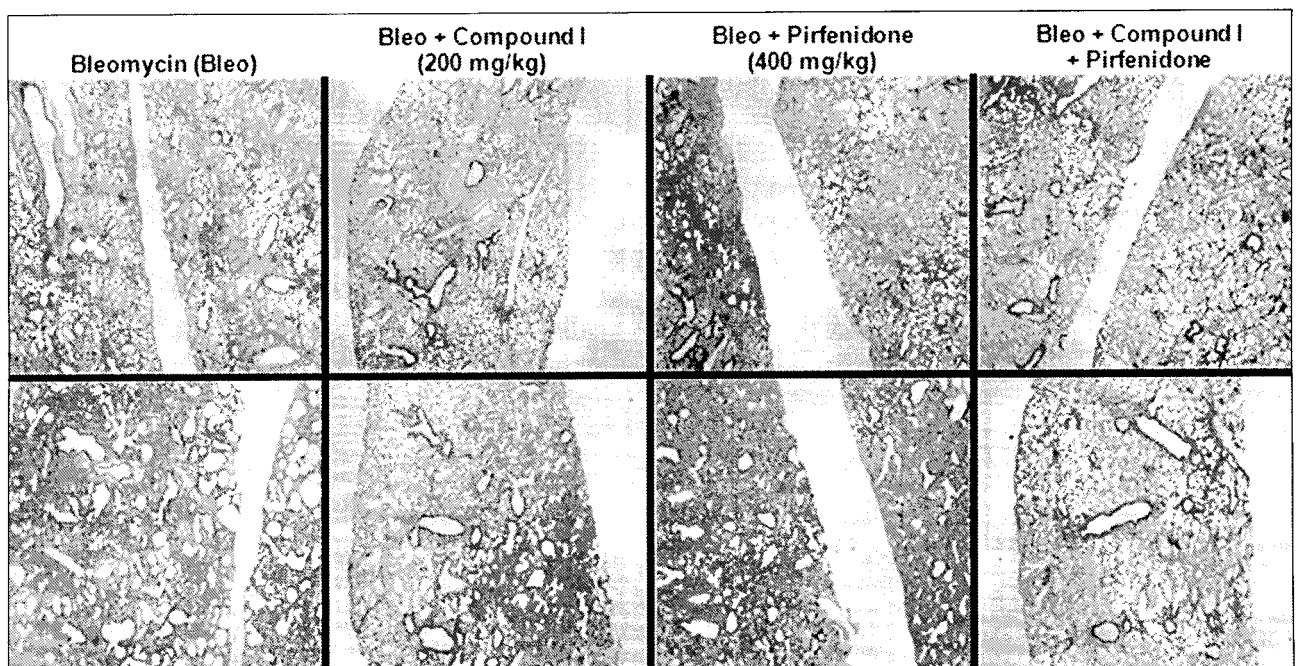


FIG. 10

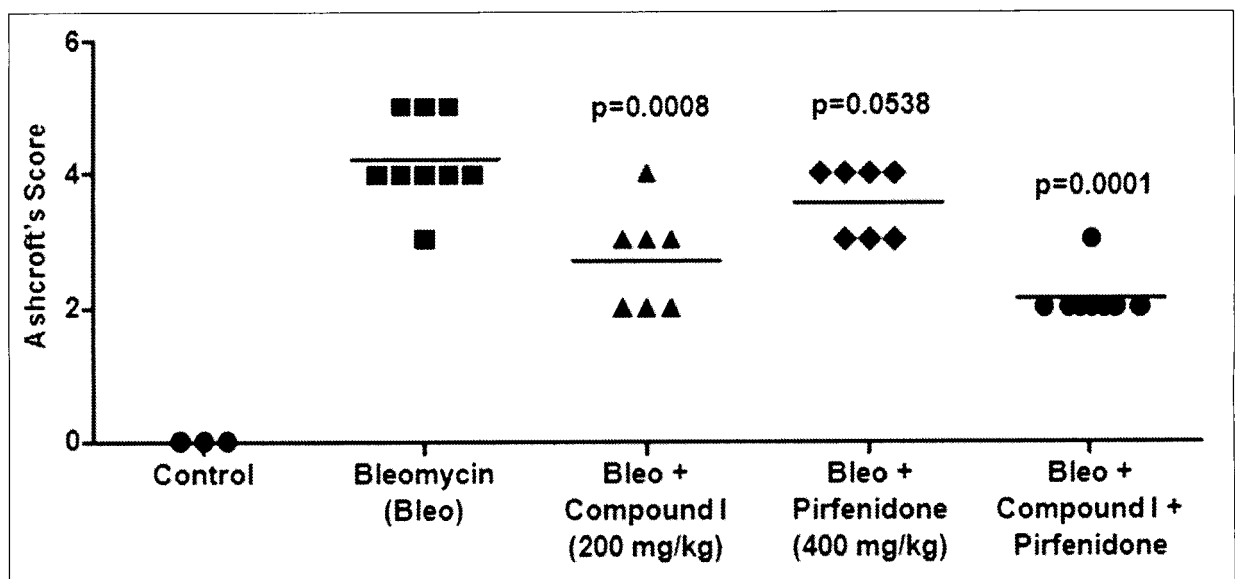


FIG. 11

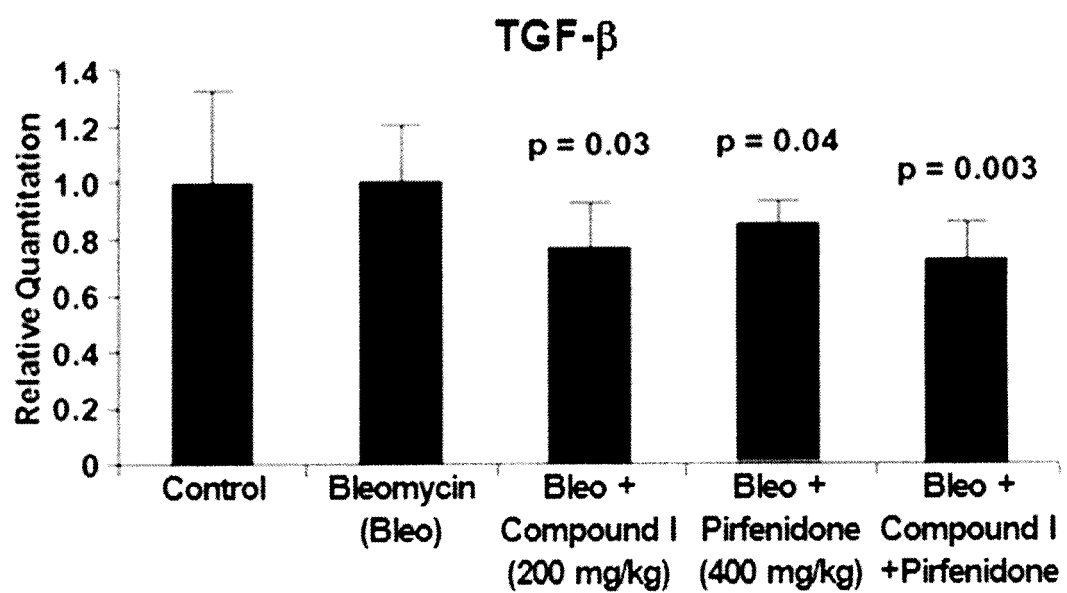


FIG. 12

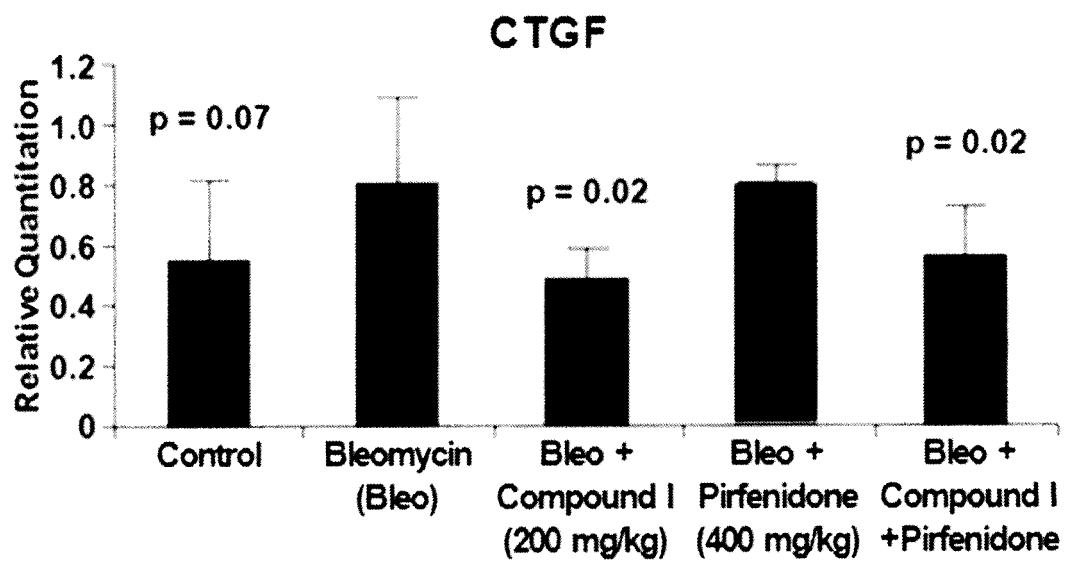


FIG. 13

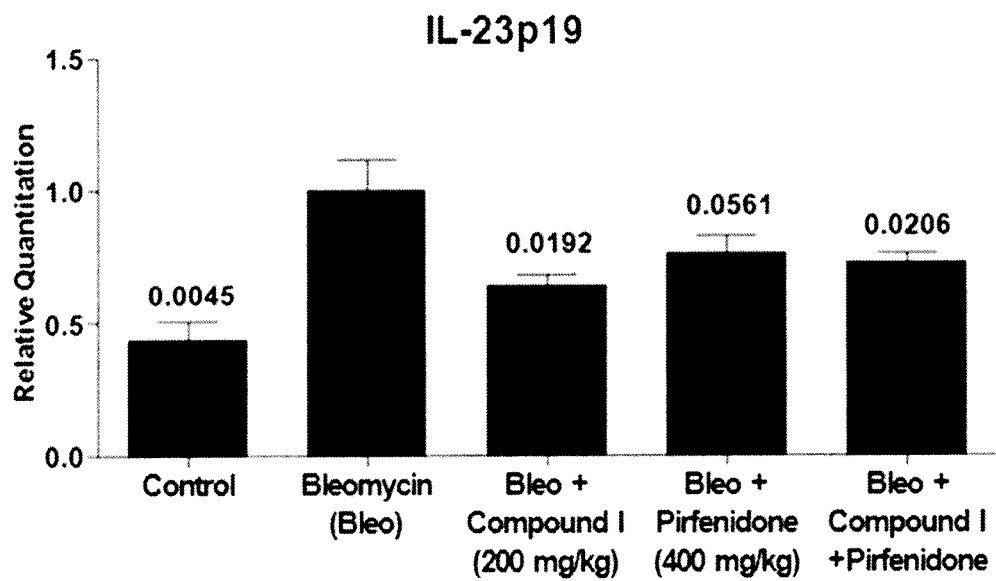


FIG. 14

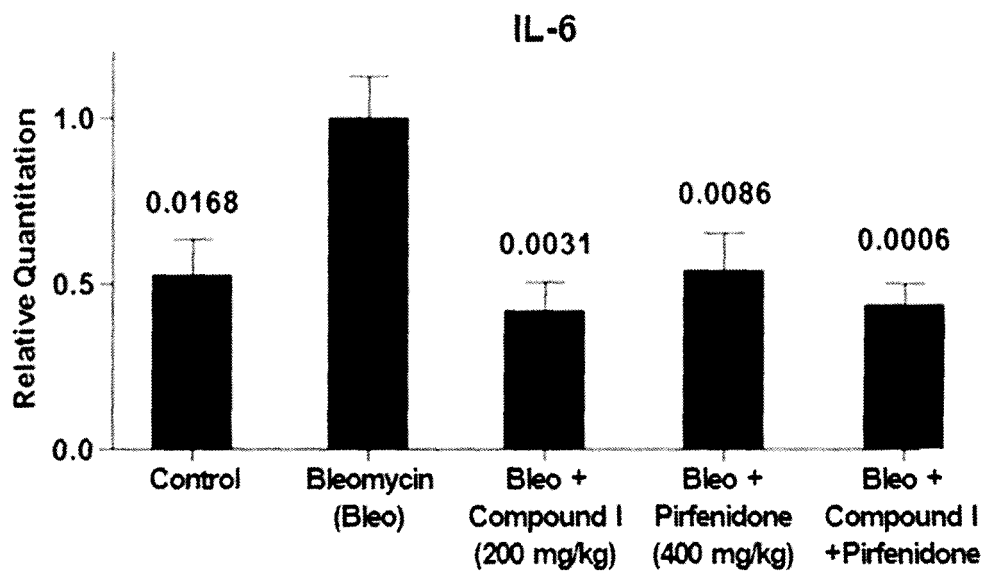


FIG. 15

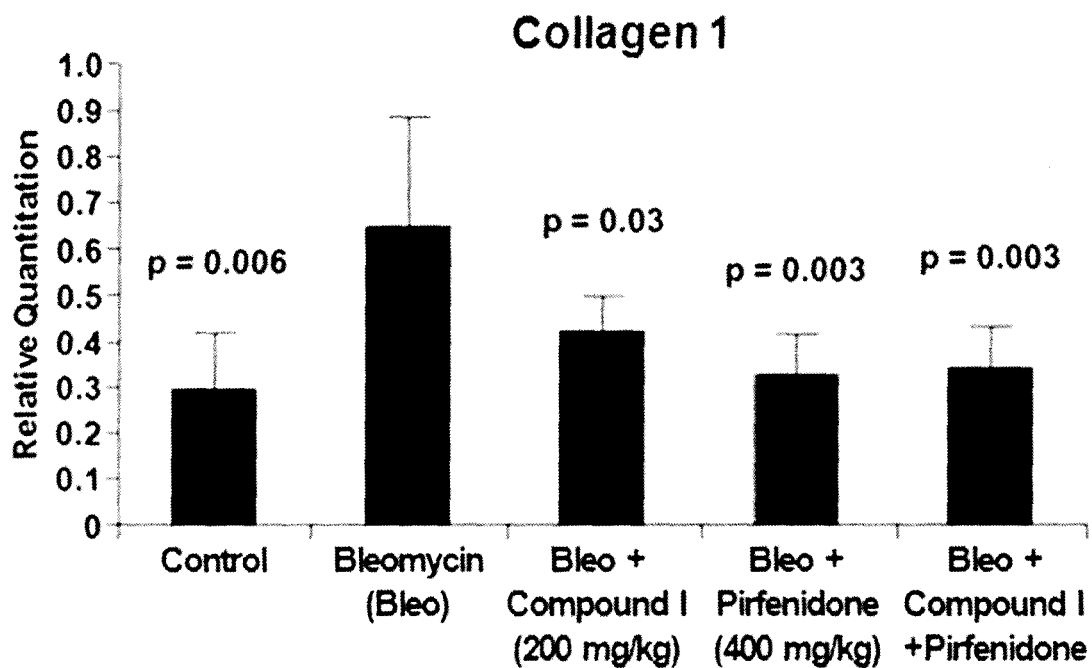


FIG. 16

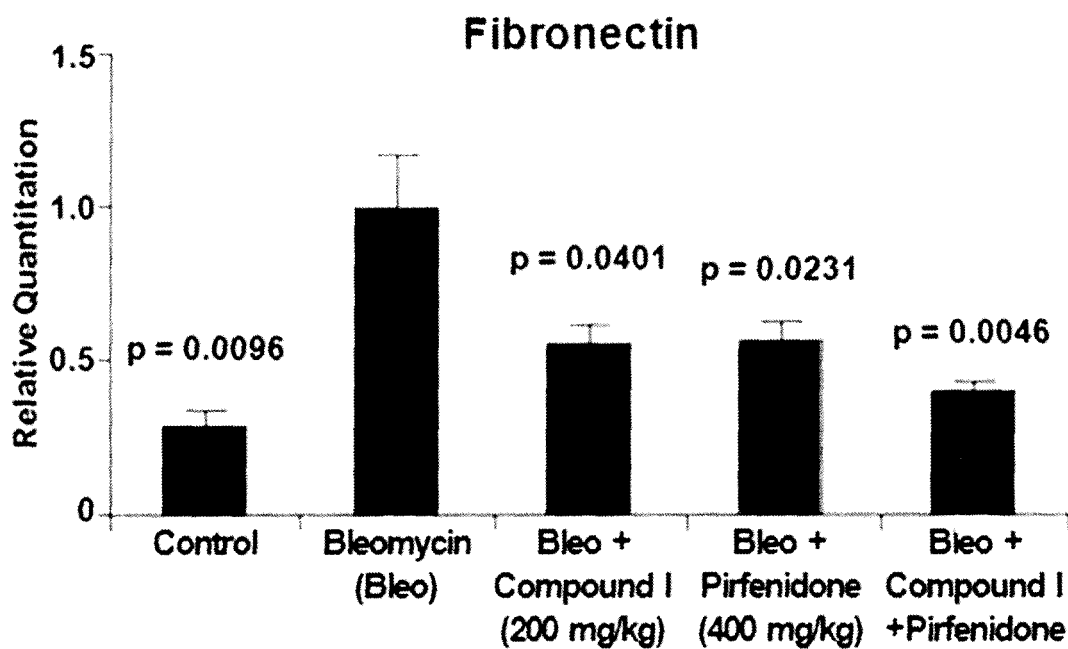


FIG. 17

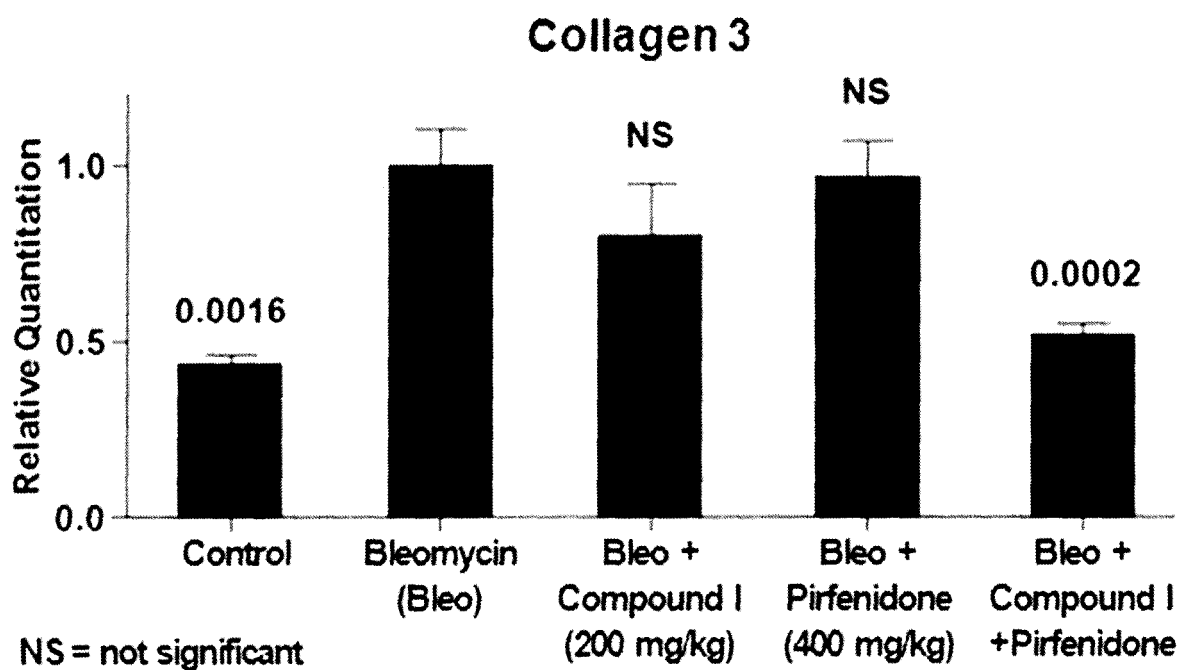


FIG. 18

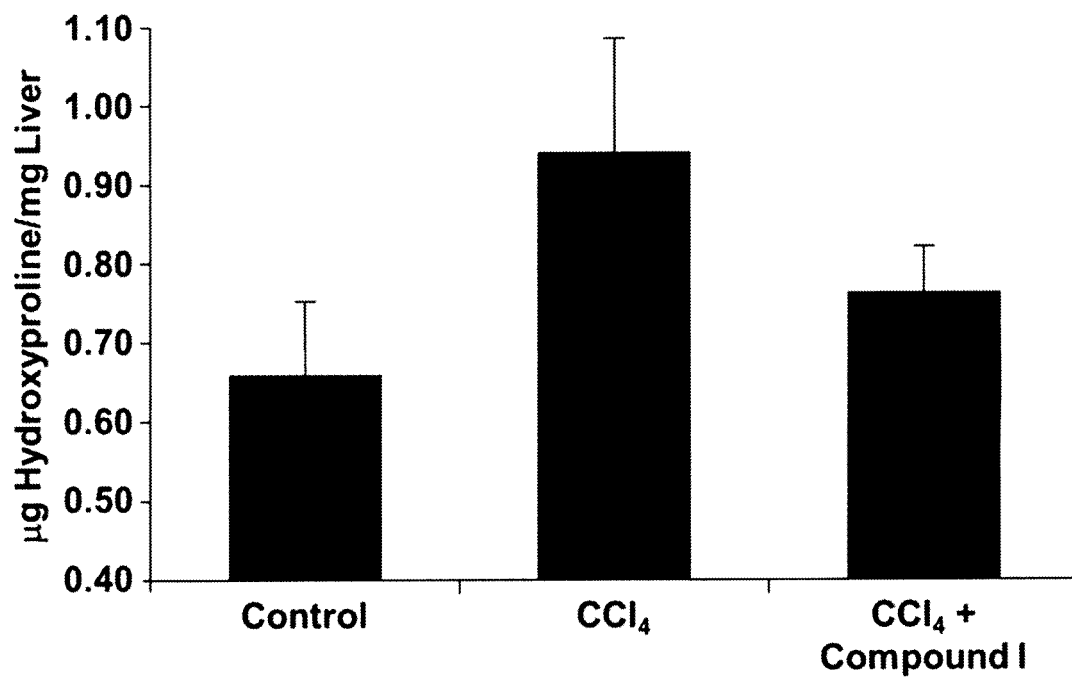


FIG. 19

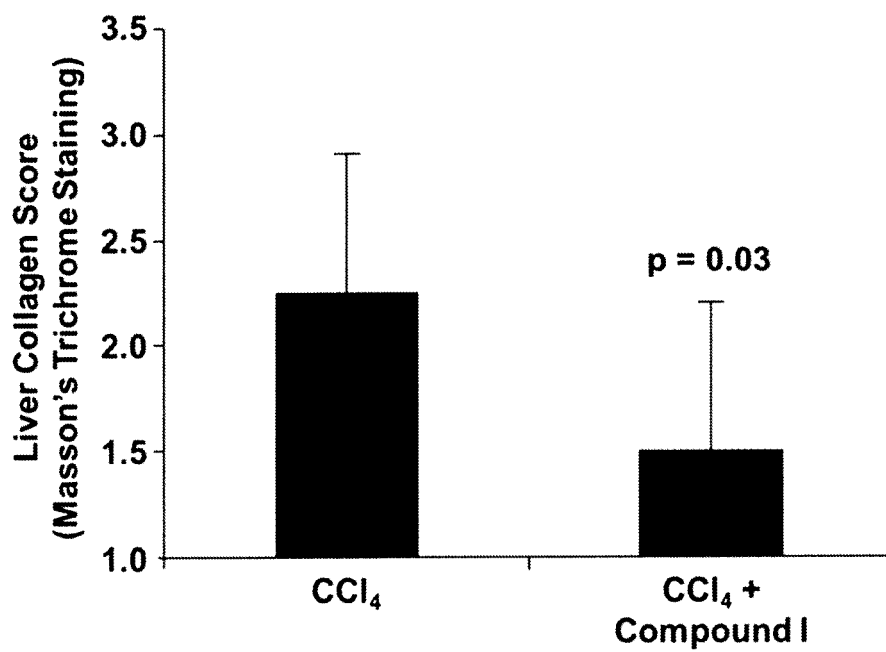


FIG. 20

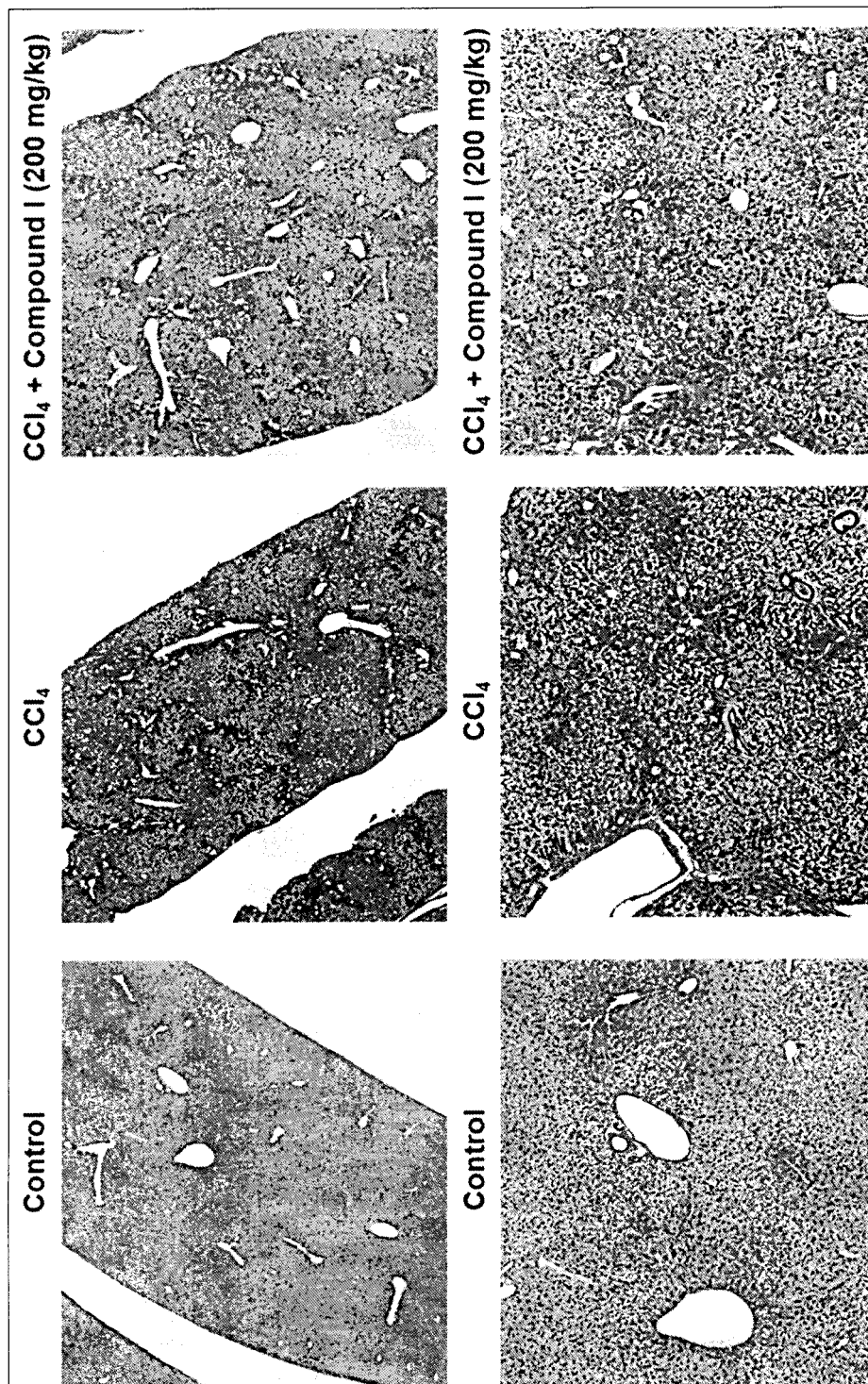


FIG. 21

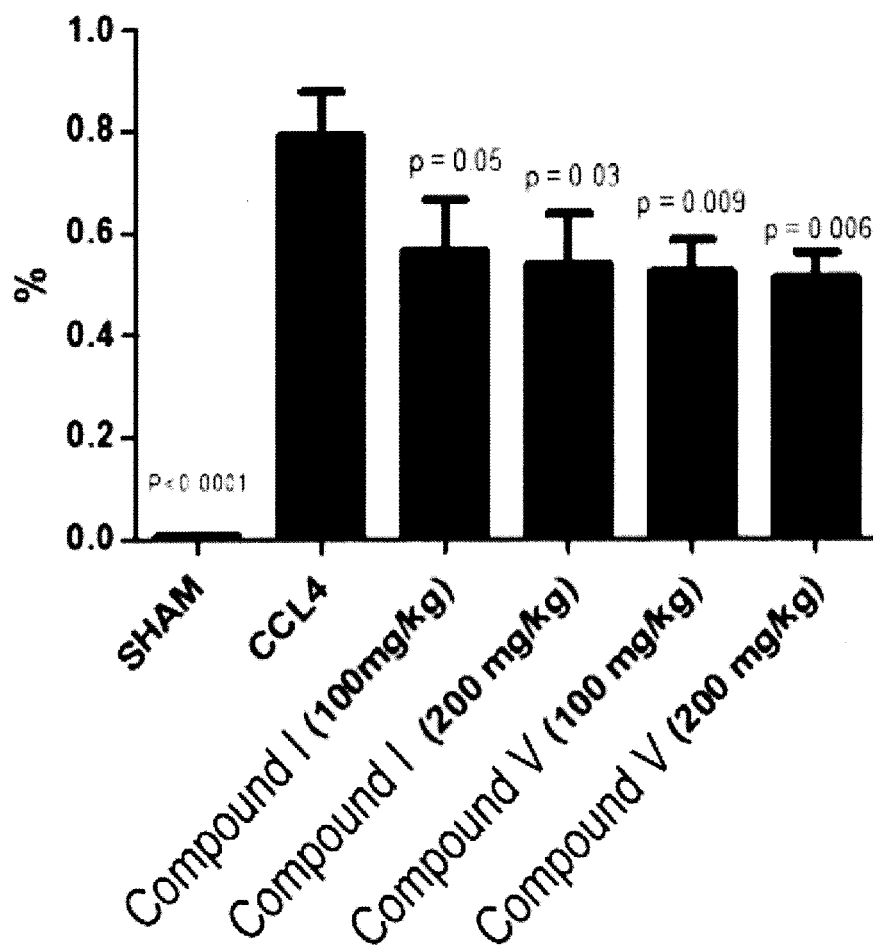


FIG. 22

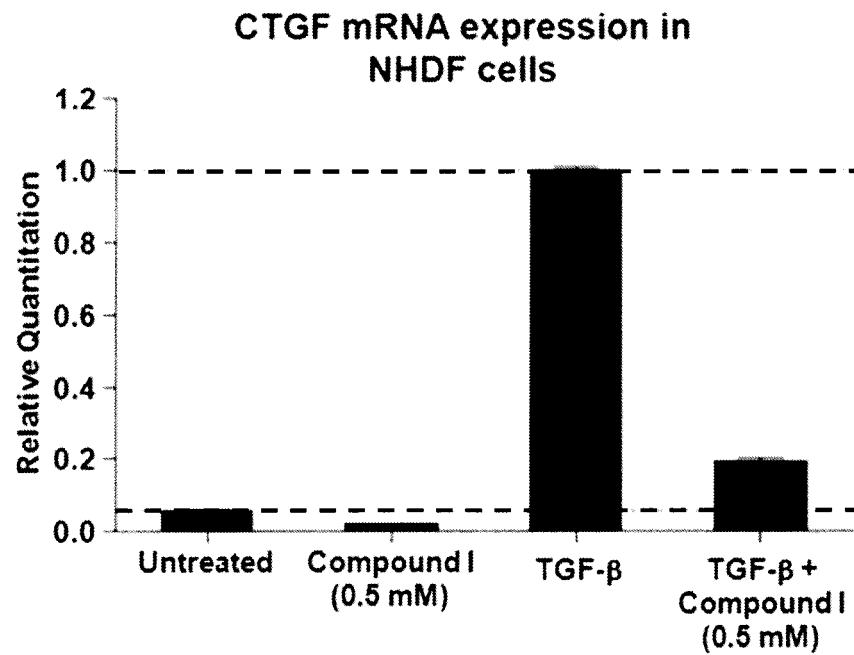


FIG. 23

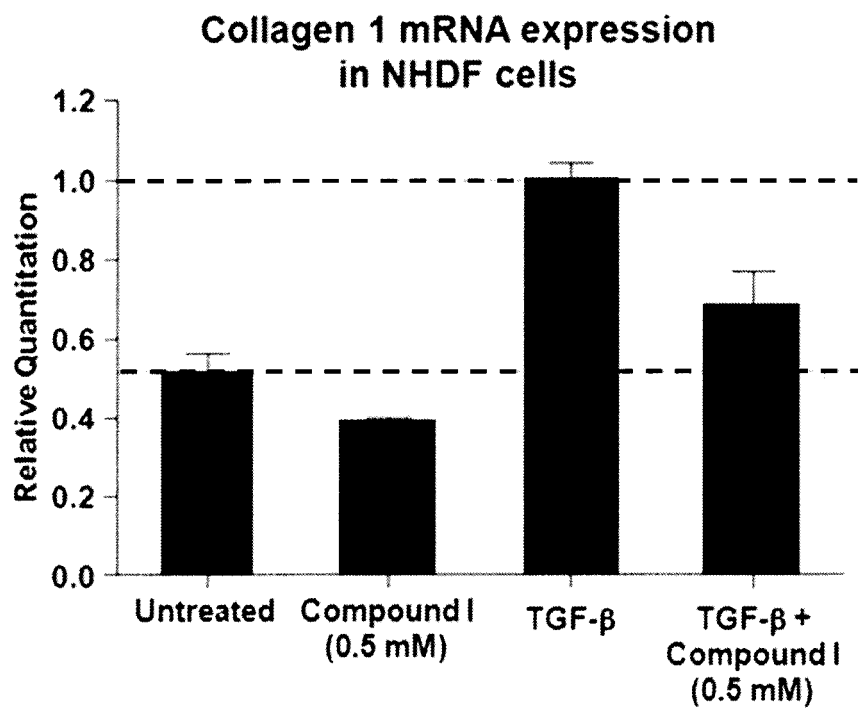


FIG. 24

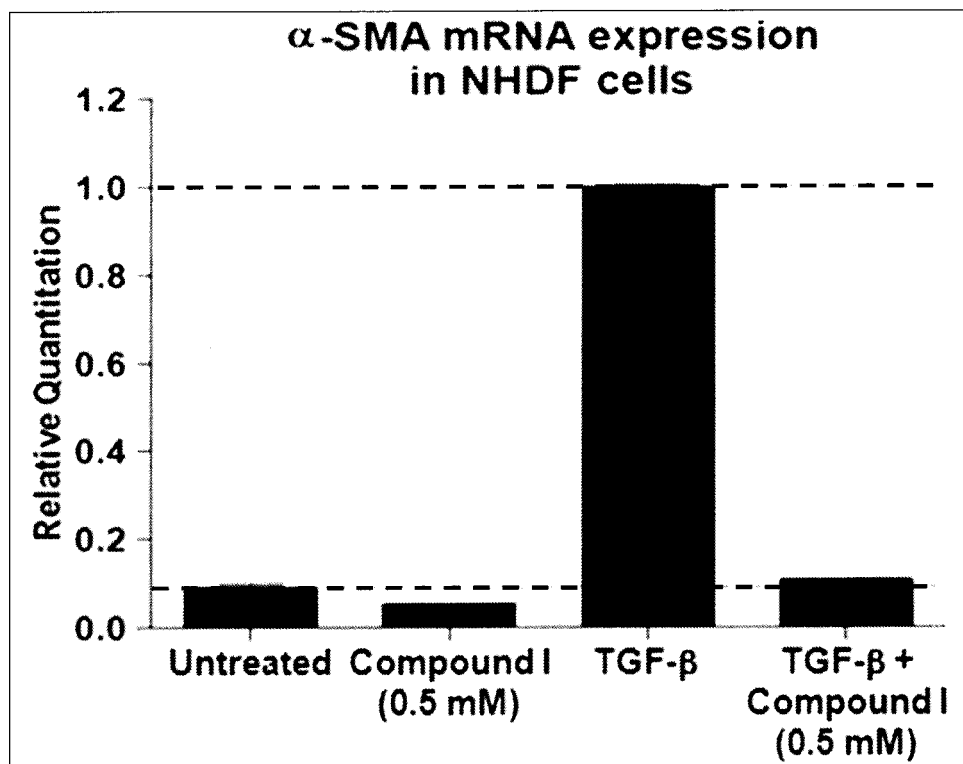


FIG. 25

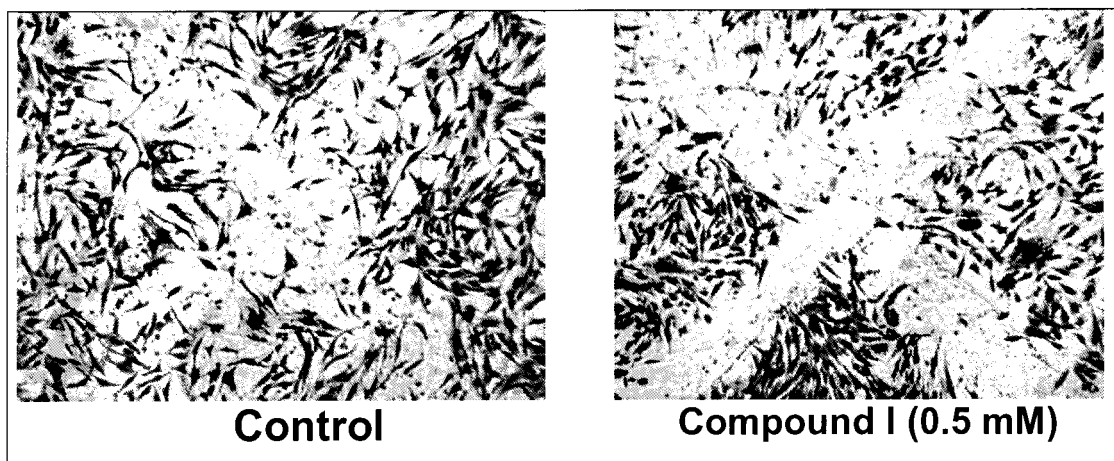
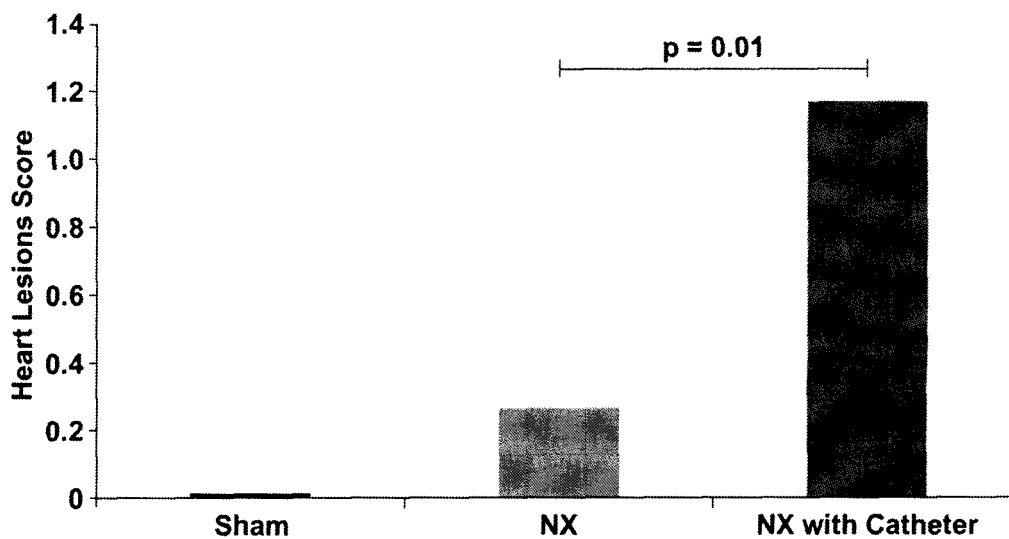


FIG. 26

Effect of catheter implantation on heart lesions in 5/6-nephrectomized rats



* Results from three different 5/6-nephrectomized experiments

FIG. 27

Compound I (iv and po) reduces heart lesions in catheterized 5/6-nephrectomized rats.

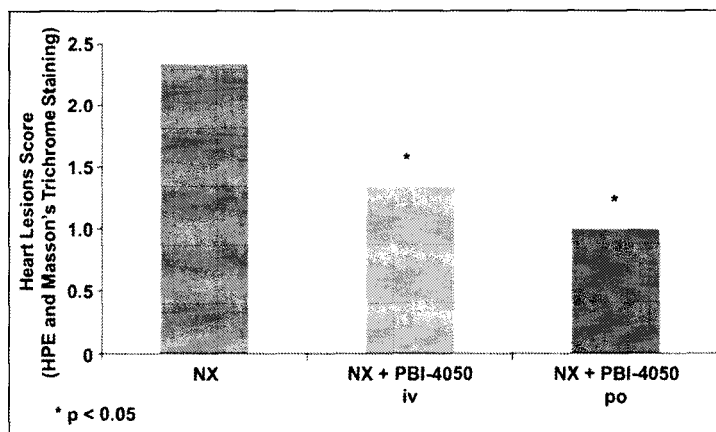


FIG. 28

**Compound I (iv and po) reduces heart inflammation in
catheterized 5/6-nephrectomized rats**

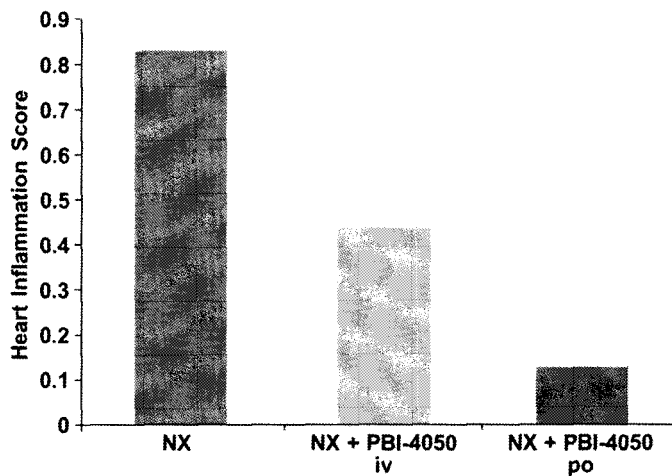


FIG. 29

**Compound I (iv and po) reduces heart necrosis in
catheterized 5/6-nephrectomized rats**

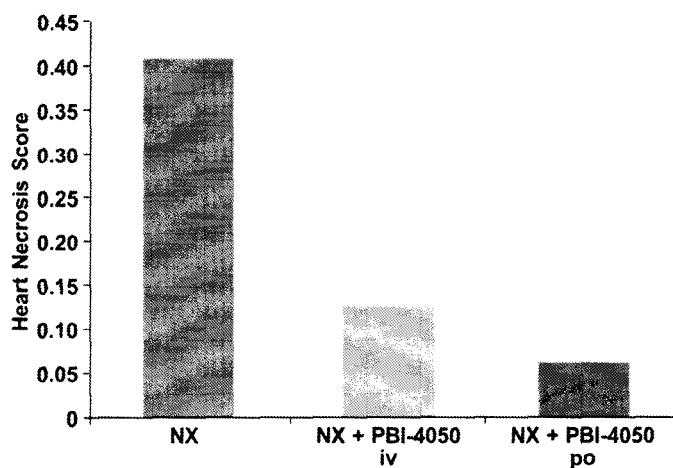


FIG. 30

**Compound I (iv and po) reduces hydroxyproline (collagen)
content in catheterized 5/6-nephrectomized rats**

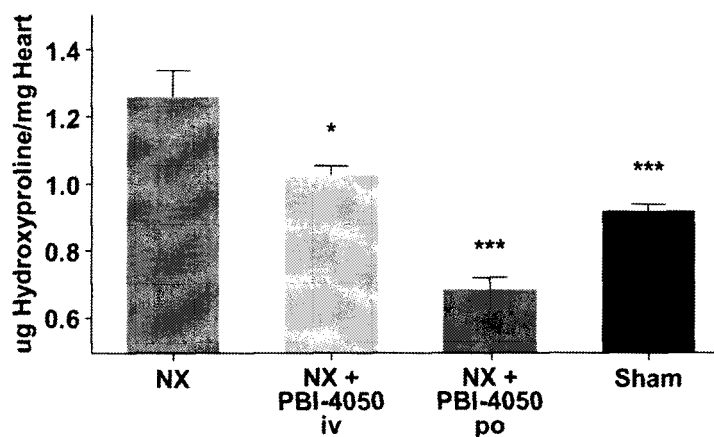


FIG. 31

**Decrease in interstitial fibrosis in Compound I-treated catheterized
5/6-Nx rats, as demonstrated by Masson's trichrome staining**

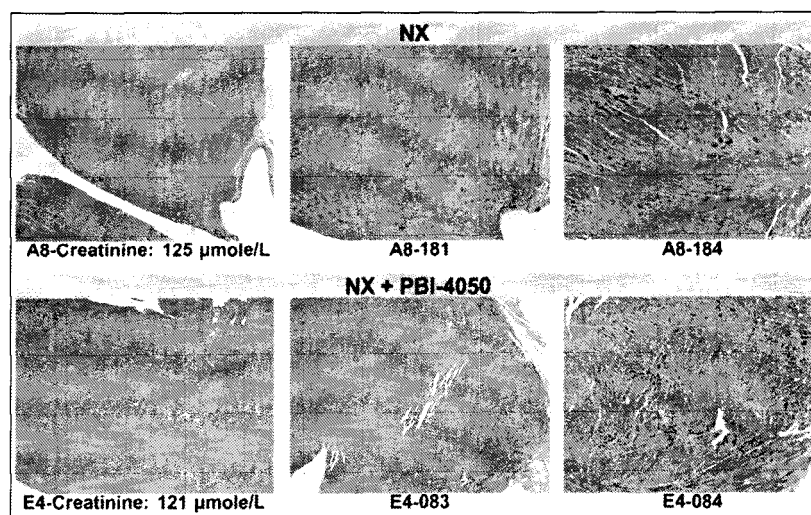


FIG. 32

**Decrease in interstitial fibrosis in Compound I-treated catheterized
5/6-Nx rats, as demonstrated by Masson's trichrome staining**

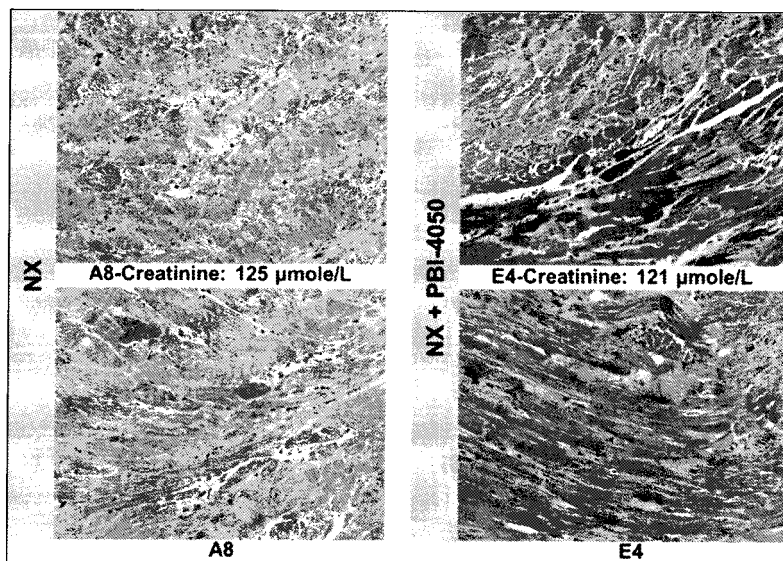


FIG. 33

**Decrease in interstitial fibrosis in Compound I-treated catheterized
5/6-Nx rats, as demonstrated by Masson's trichrome staining**

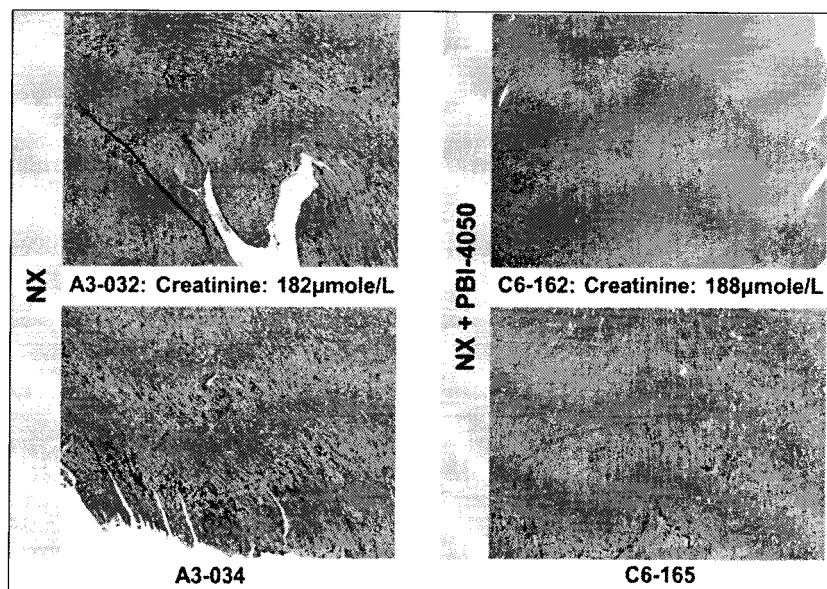


FIG. 34