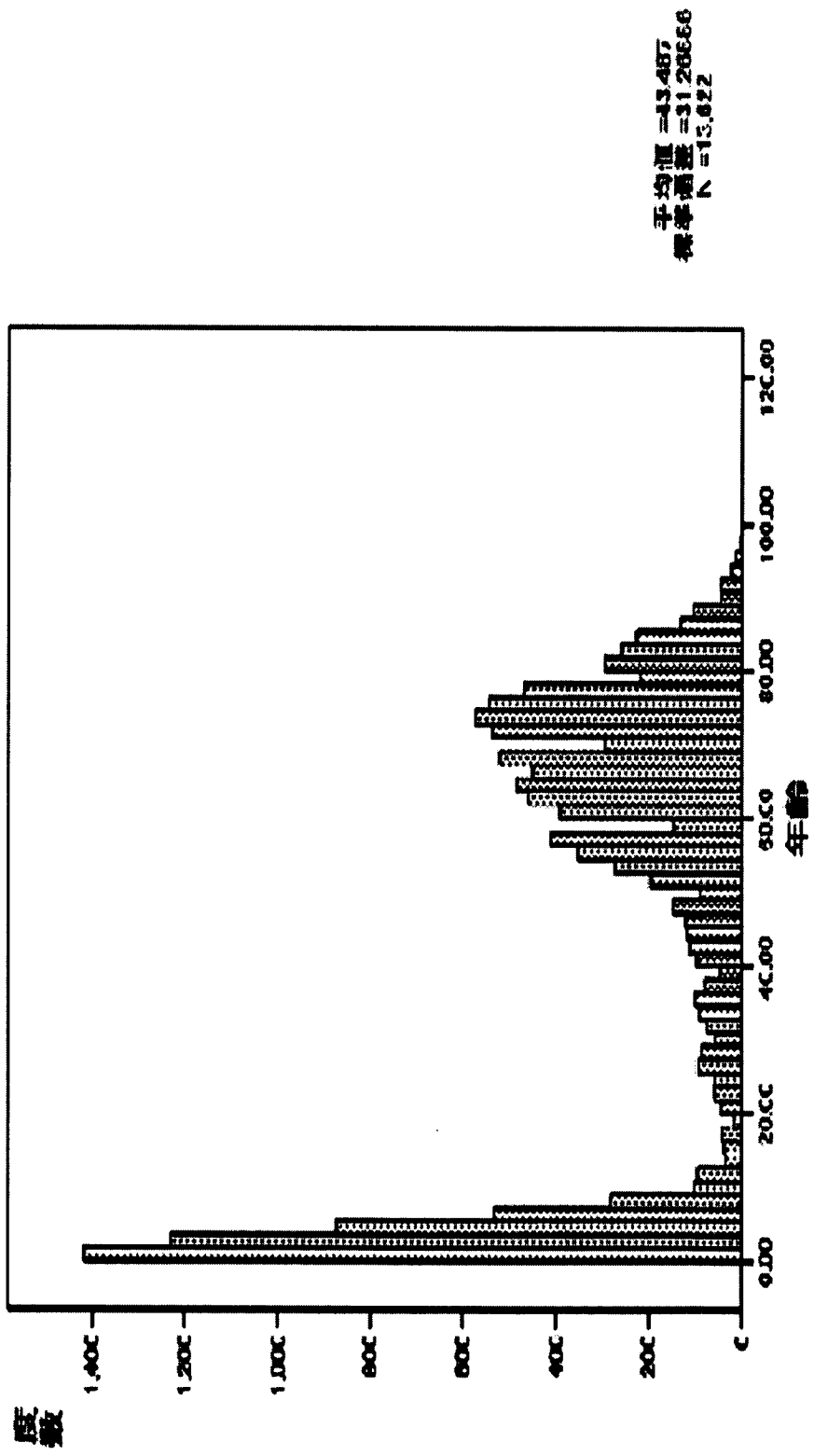


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瘍形成、人工物挿入合併症などが該当する。

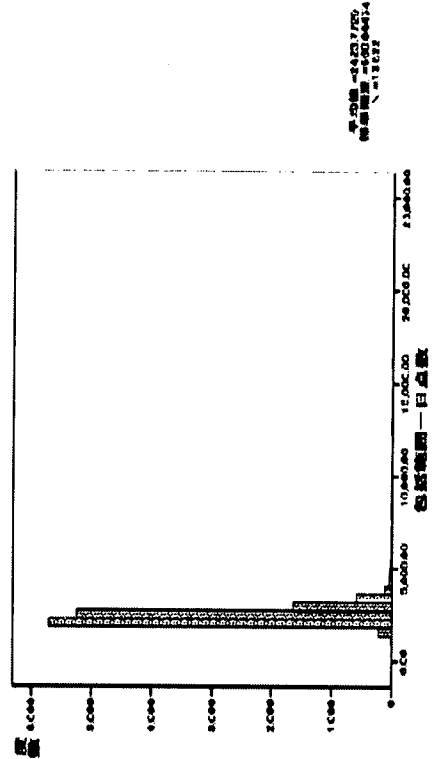
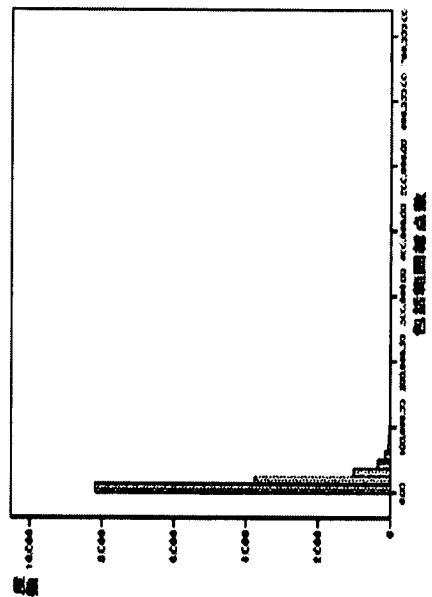
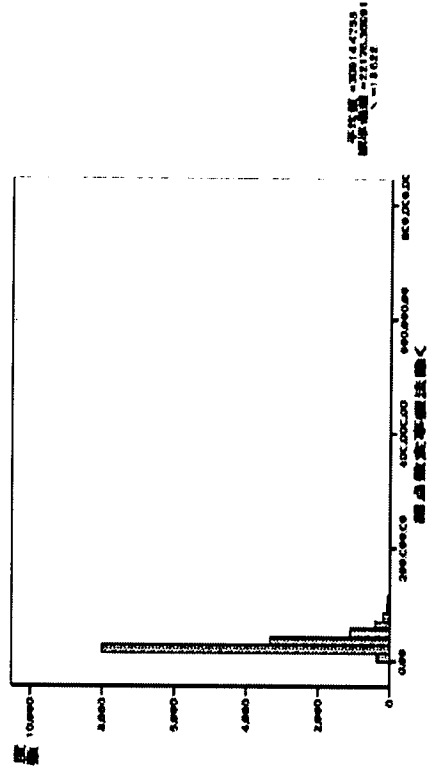
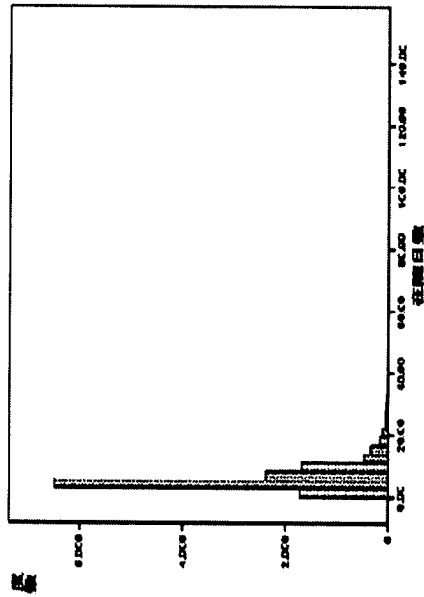
xiv 対照は年齢で 15 歳以上 65 歳未満群、女性、地域では東京、DPC 調査病院、民間病院とした。病態は『060170 閉塞、壊疽のない腹腔のヘルニア』、年度は 2004 年度、手術は『手術なし他群』、副傷病は CCI0 点を対照とした。他因子は無群を対照とした。重回帰分析に投入する因子の件数は 20 例以上とした。

# 図A群(年齢)

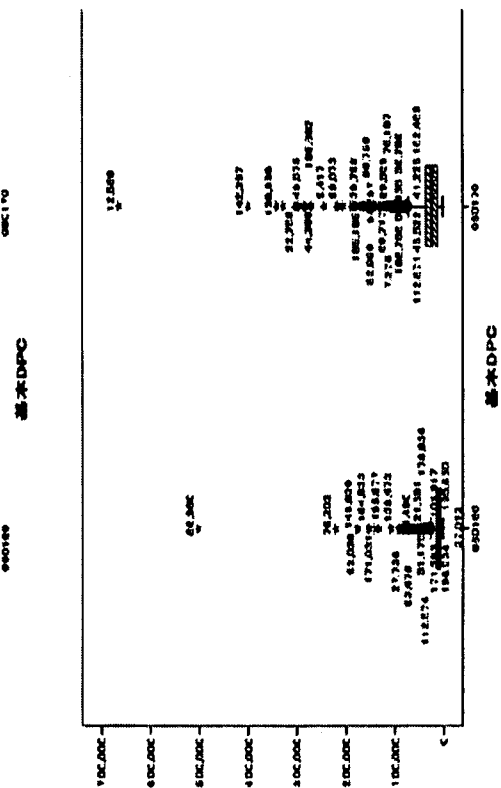
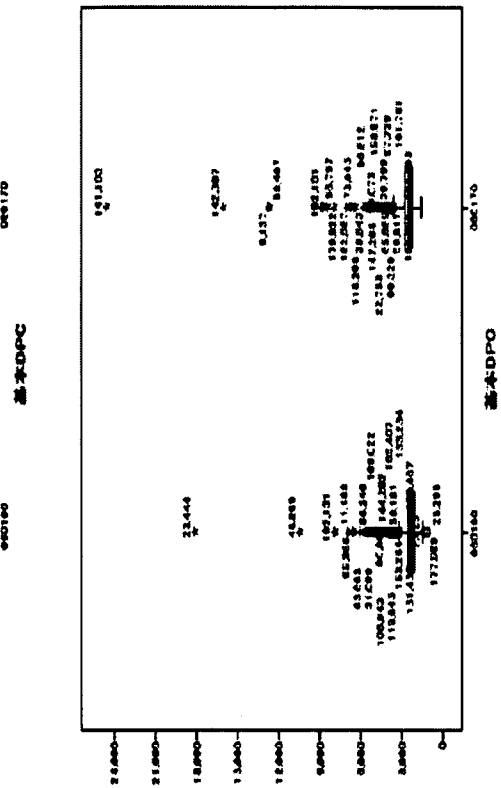
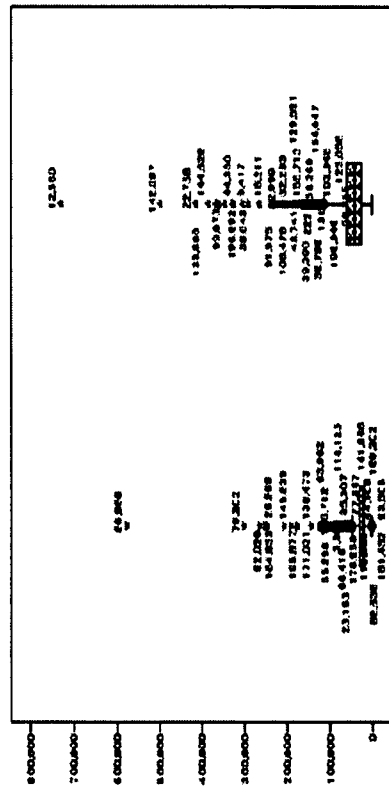


# 図A群

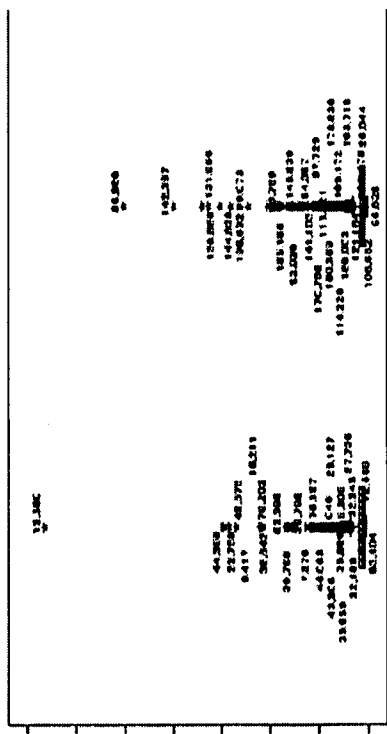
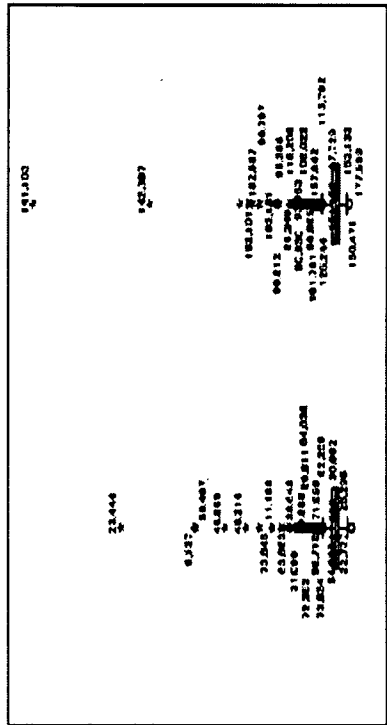
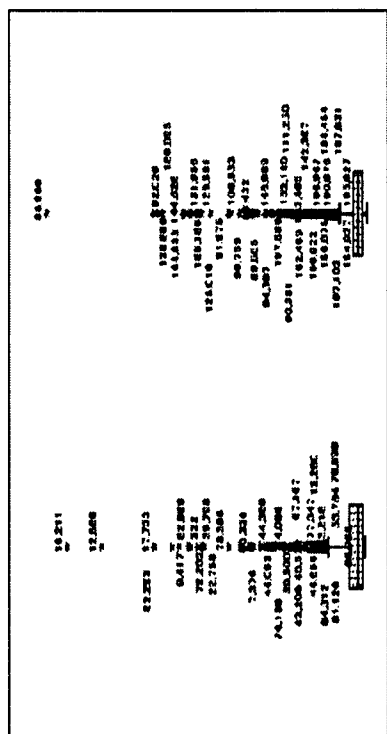
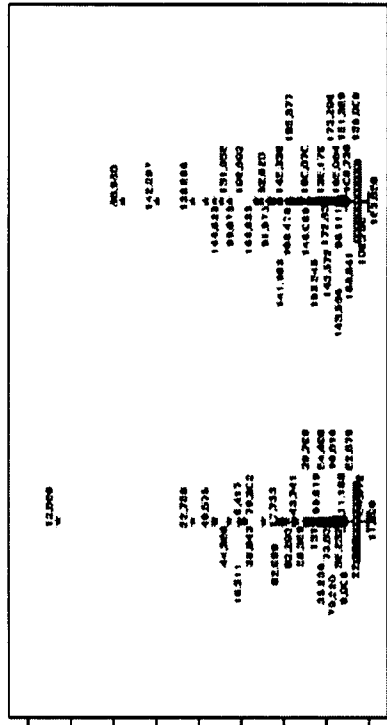
在院日数、総点数、包括範囲総点数、包括範囲一日点数



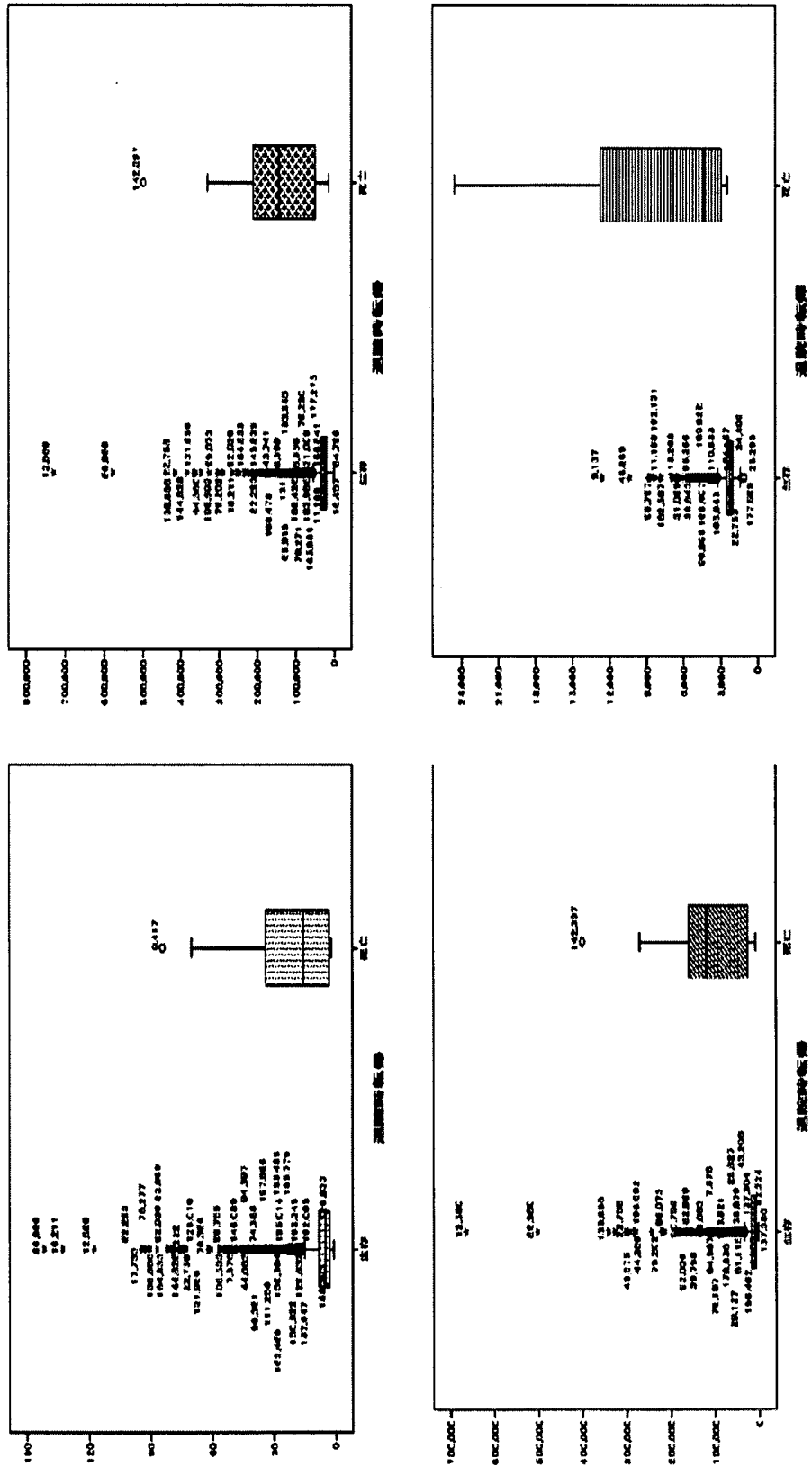
# 図B群(基本DPC)



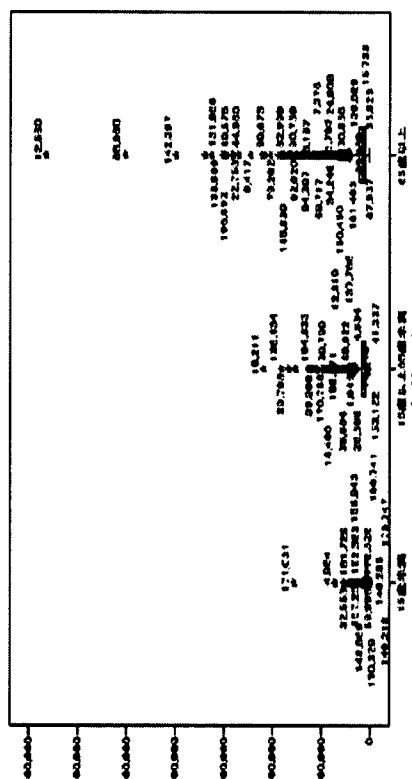
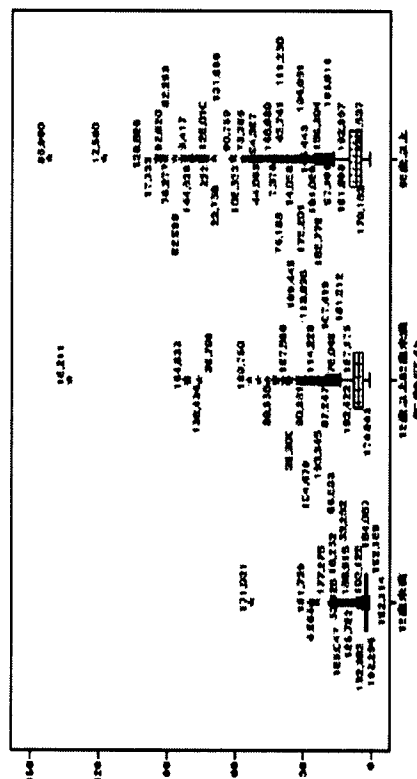
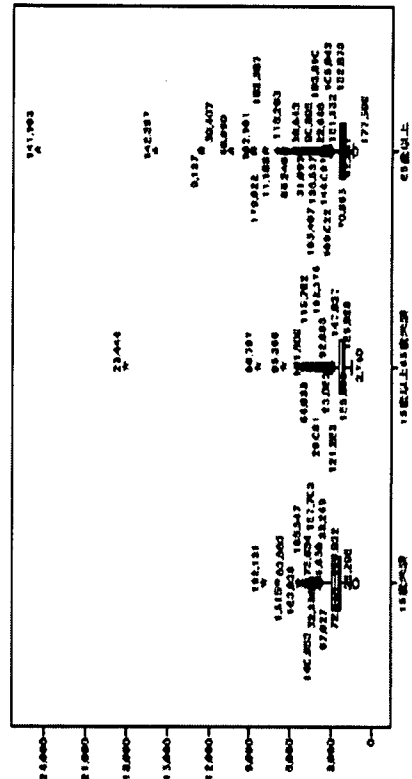
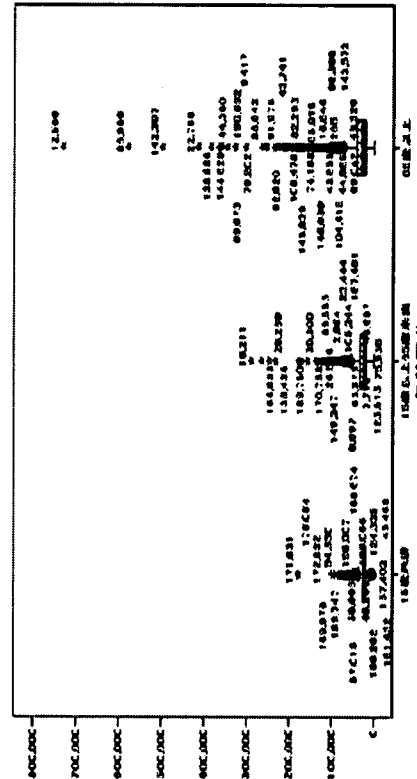
# 図B群(年度)



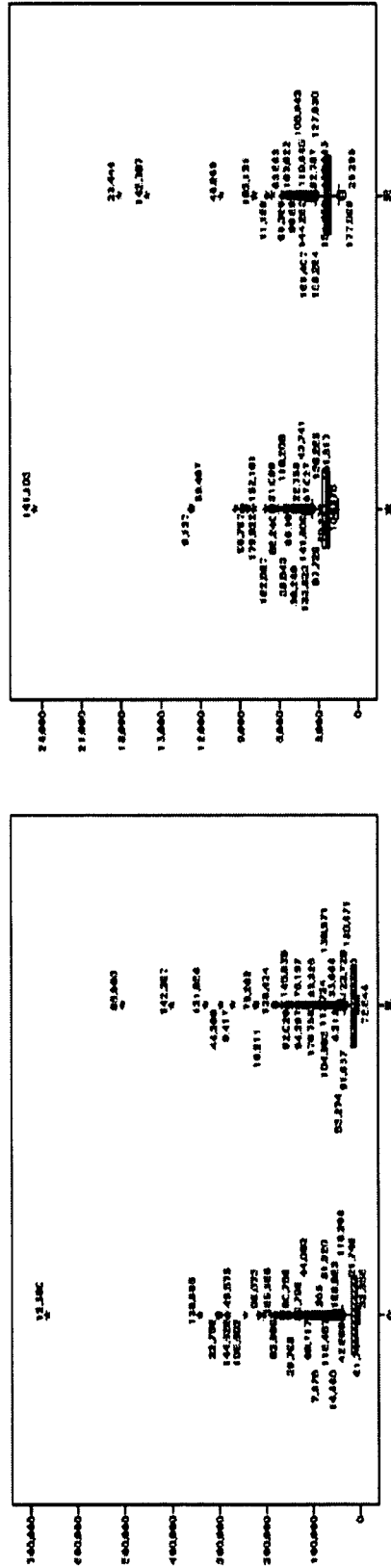
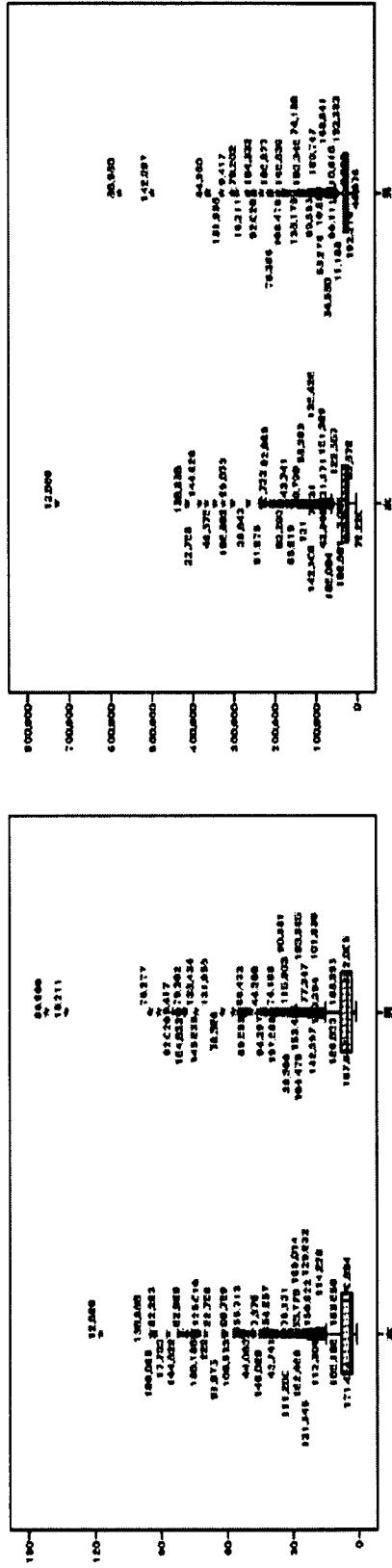
# 図B群(退院時転帰)



# 図B群(年齢)

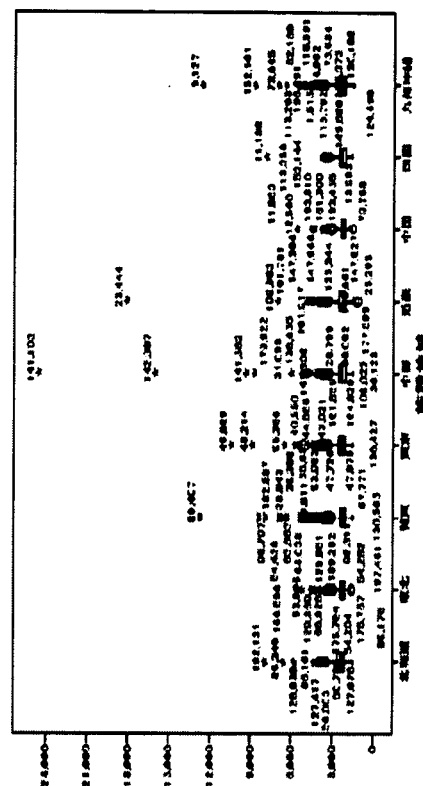
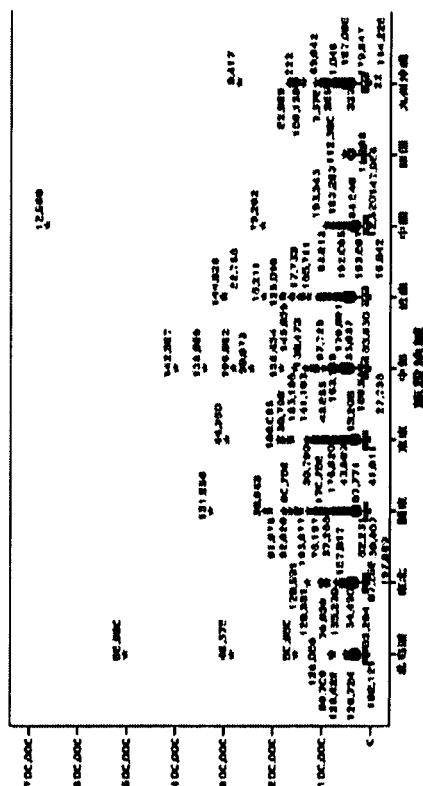
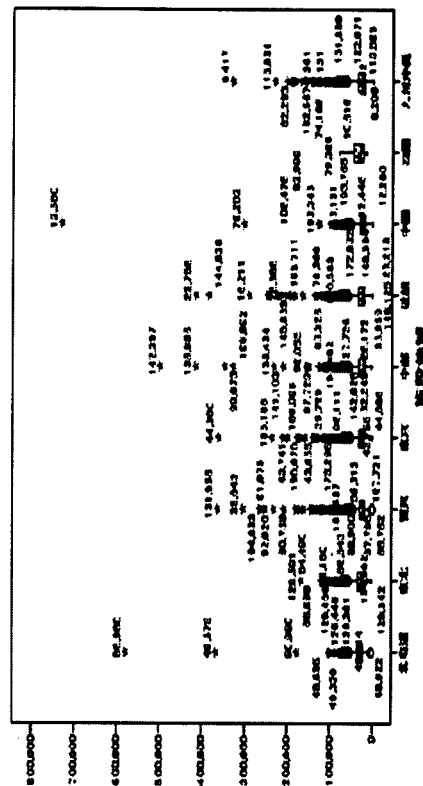
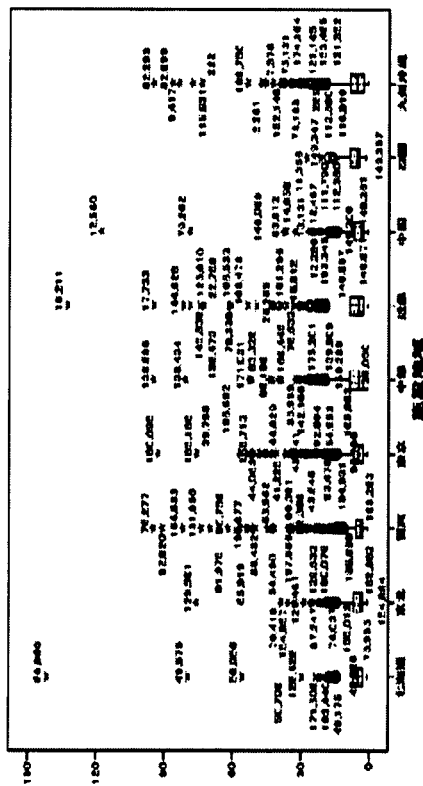


# 図B群(性別)

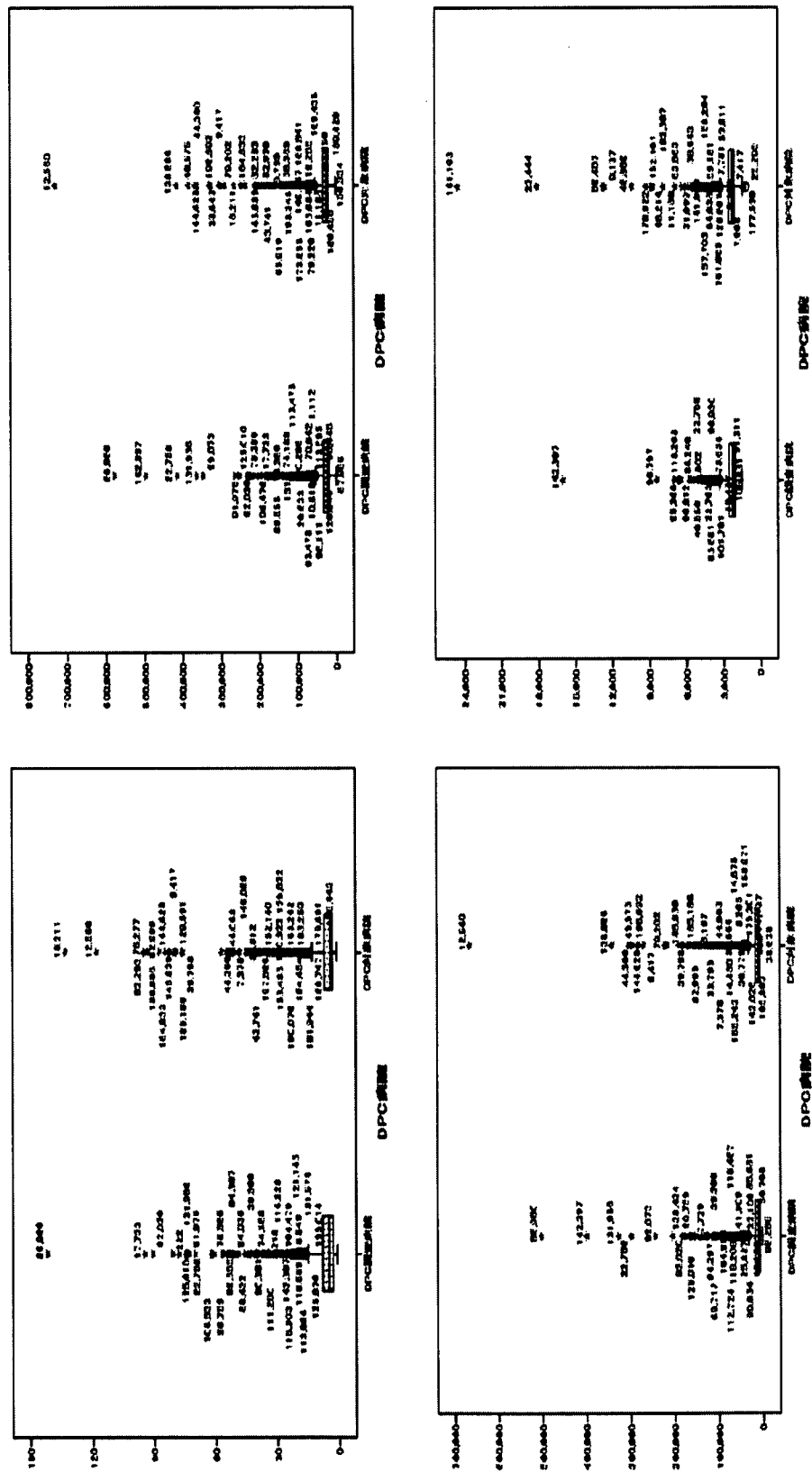




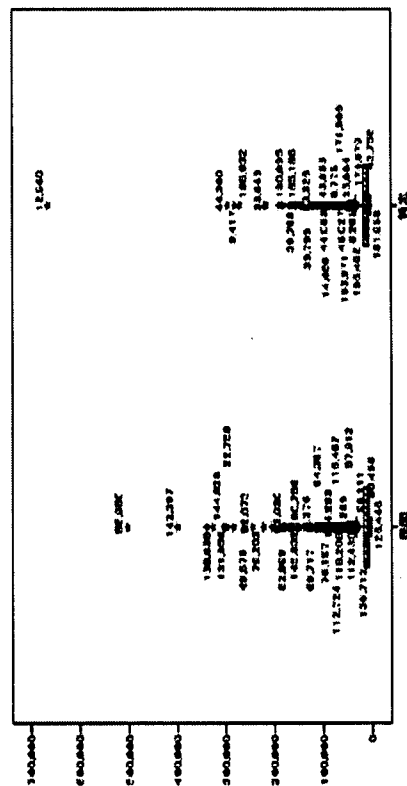
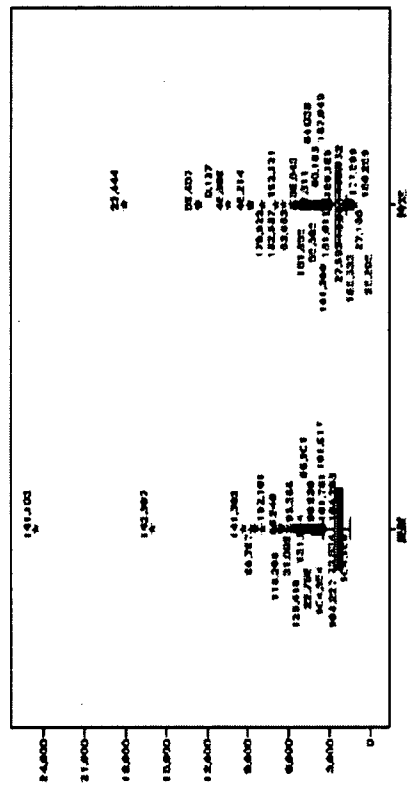
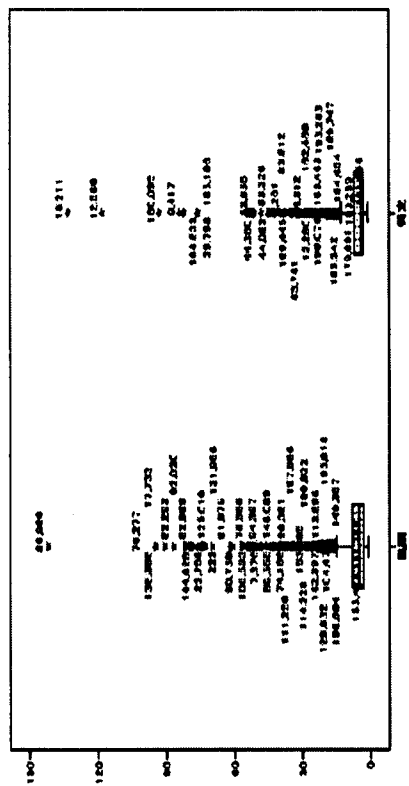
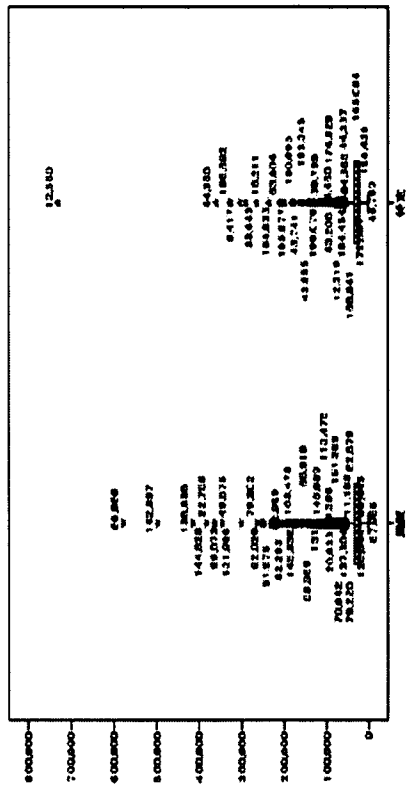
# 図B群(施設地域)



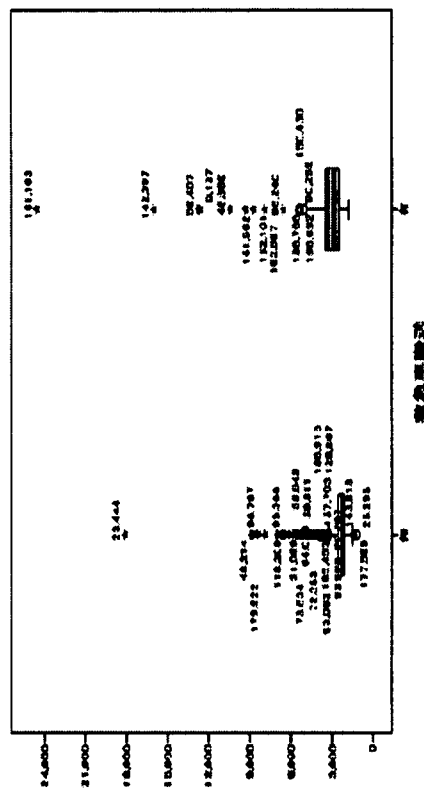
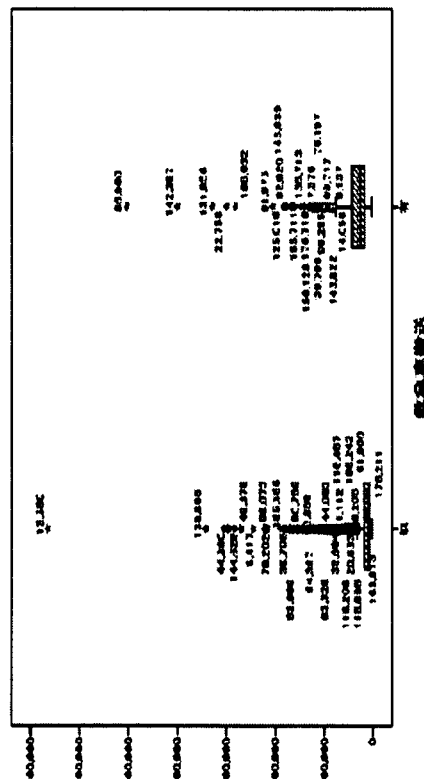
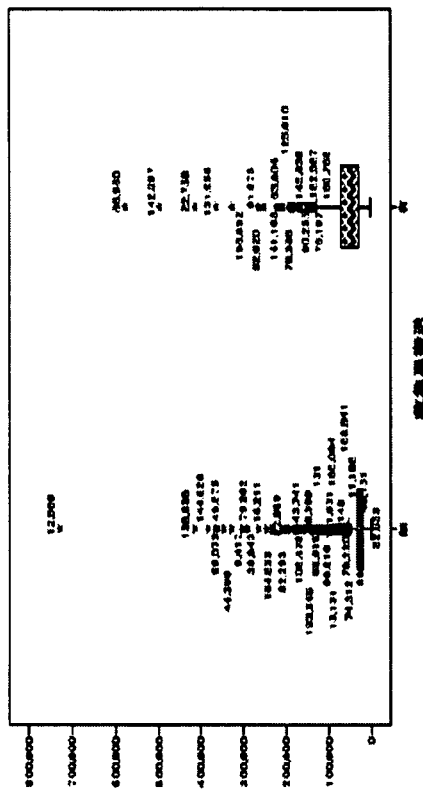
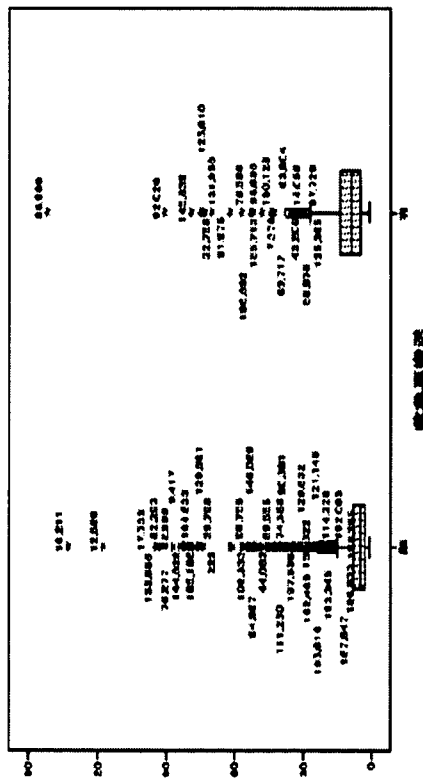
# 図B群(DPC病院)



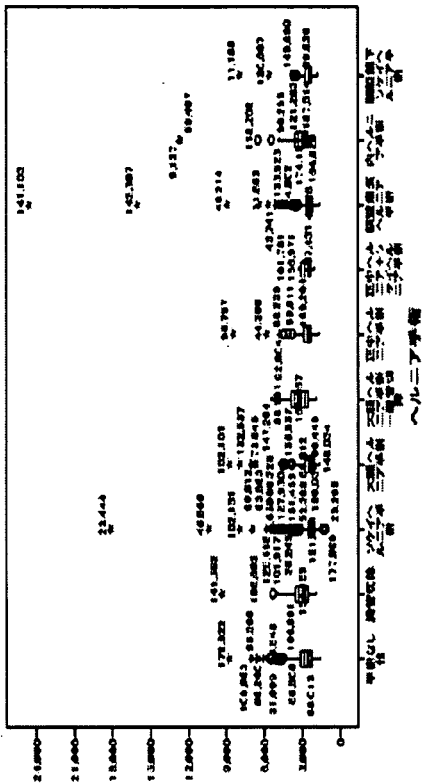
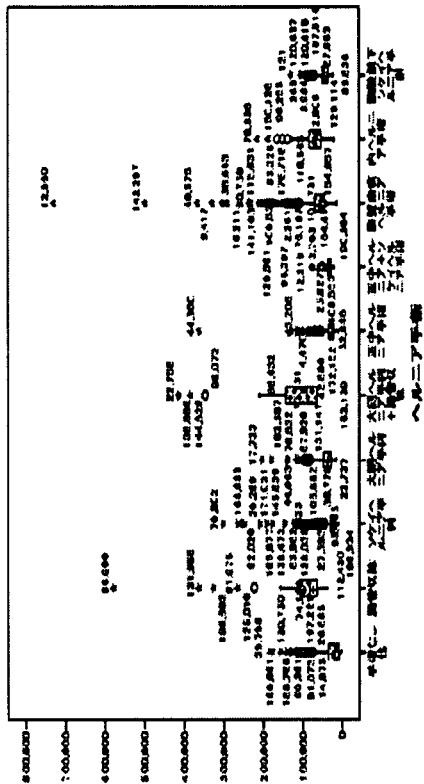
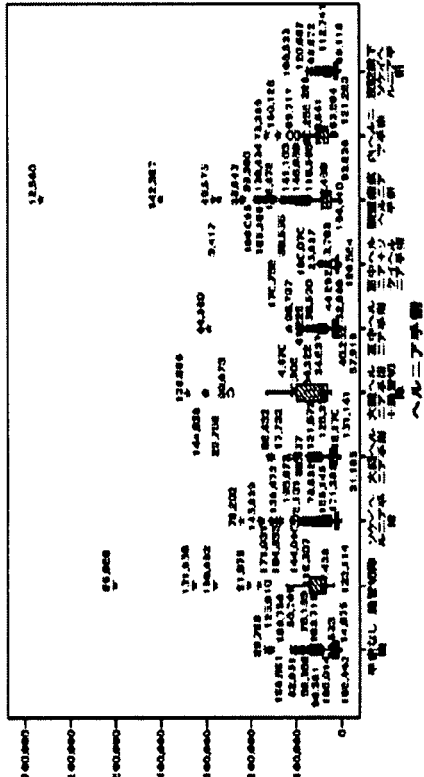
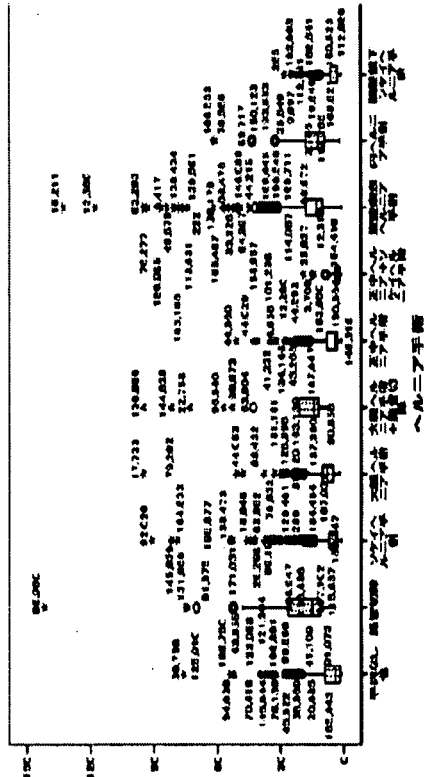
# 図B群(施設機能)



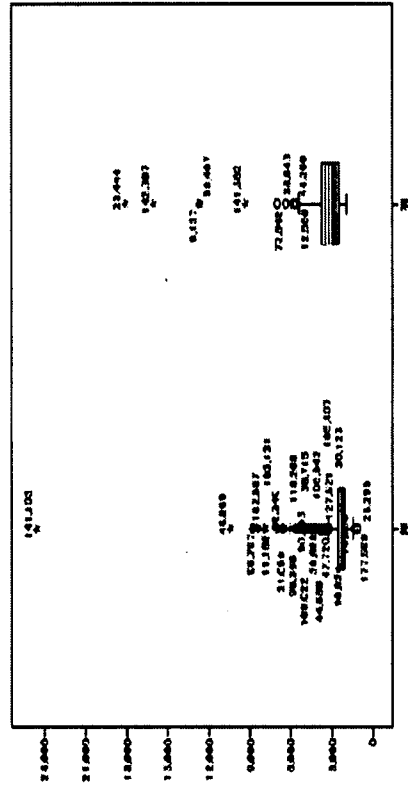
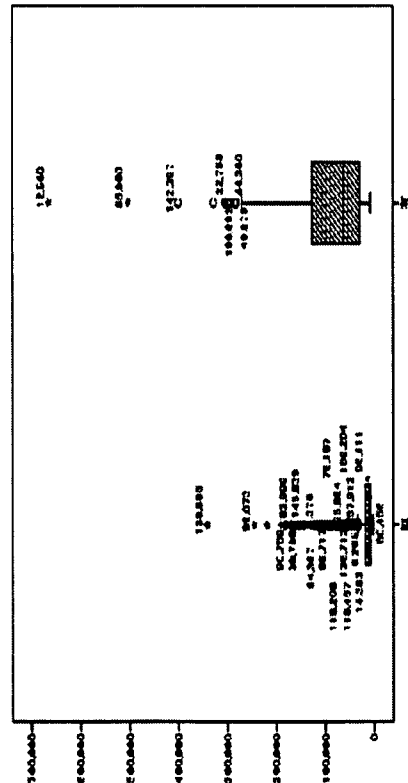
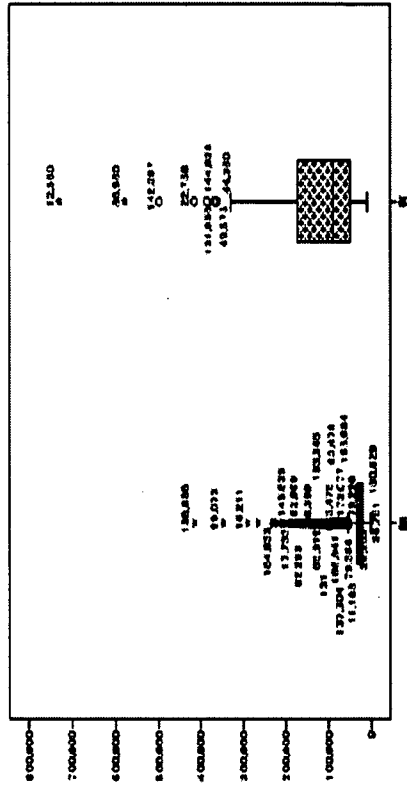
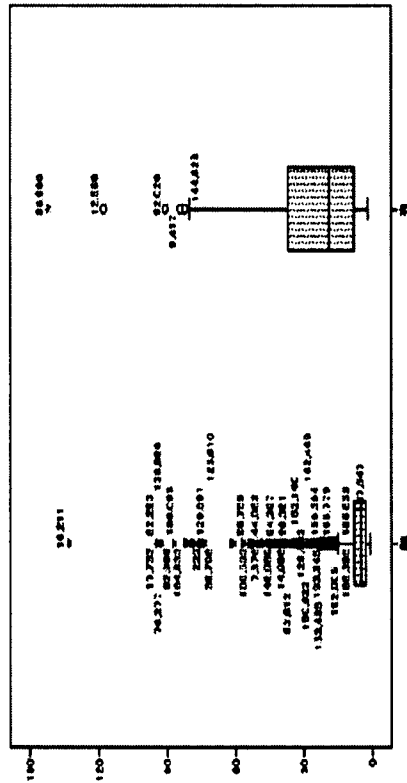
# 図B群(救急車搬送)



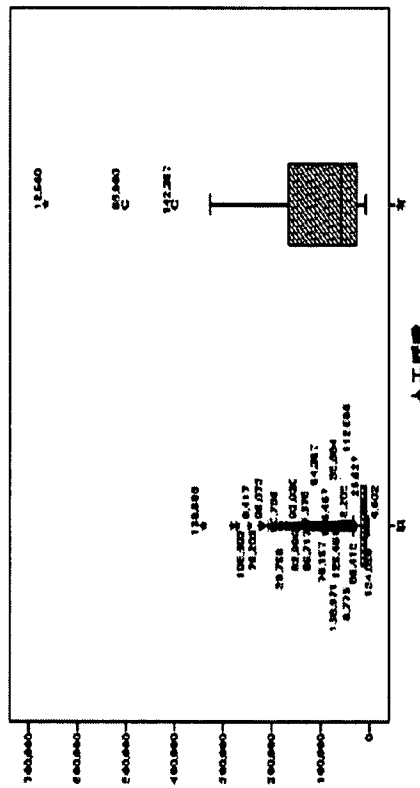
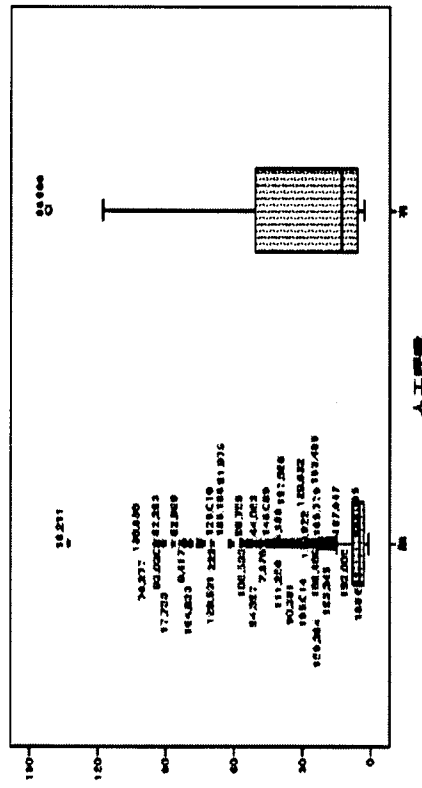
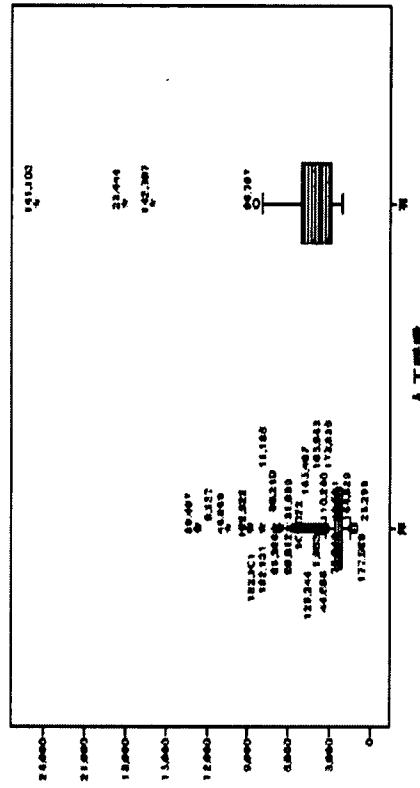
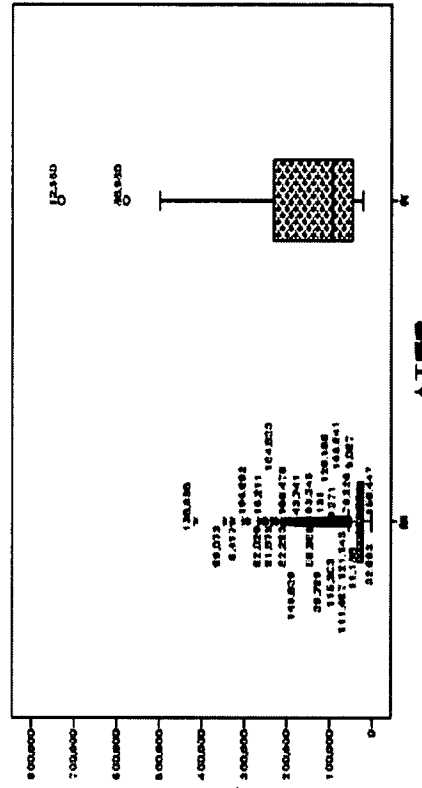
# 図B群(手術)



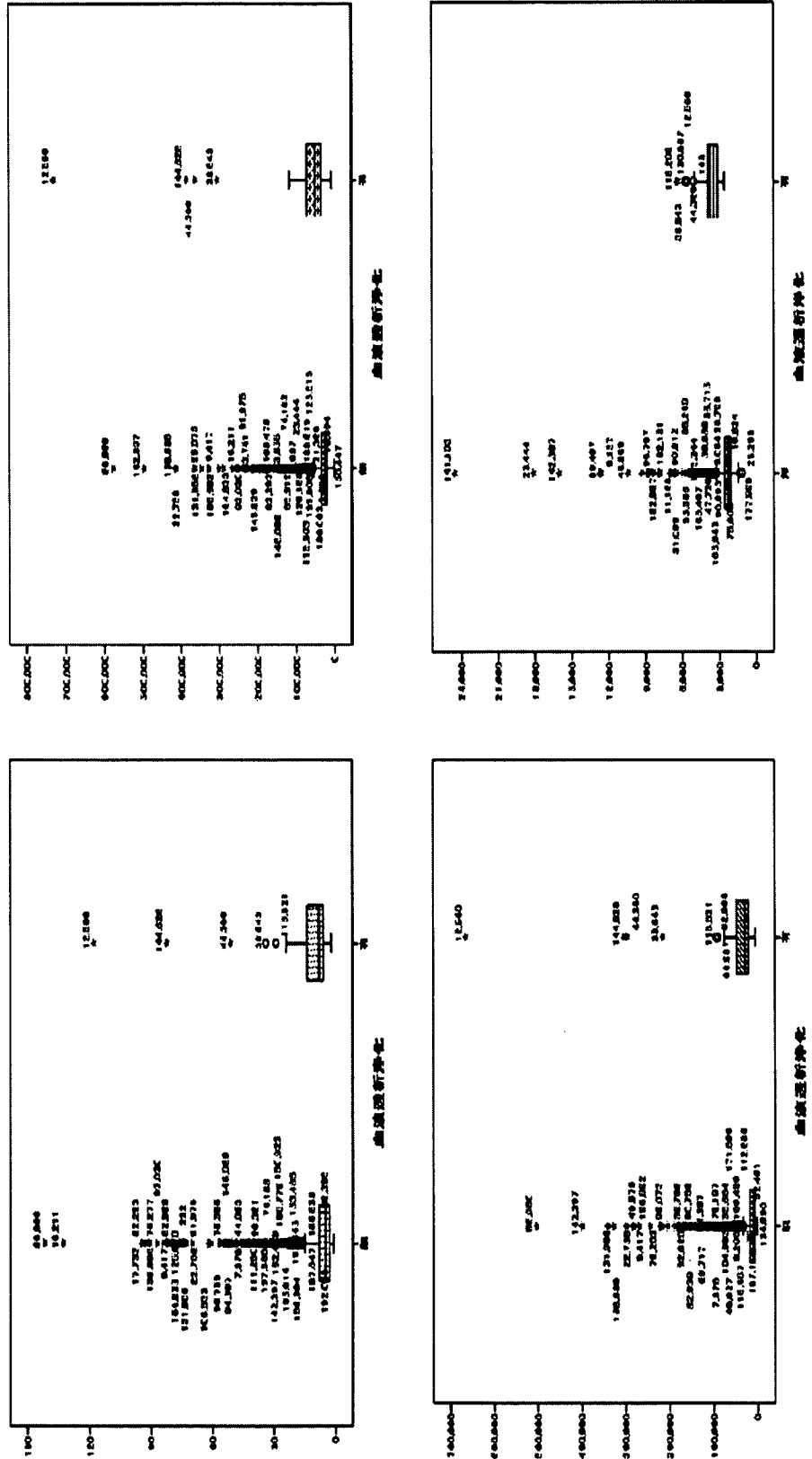
# 图B群(中心静脉)



# 図B群(人工呼吸)



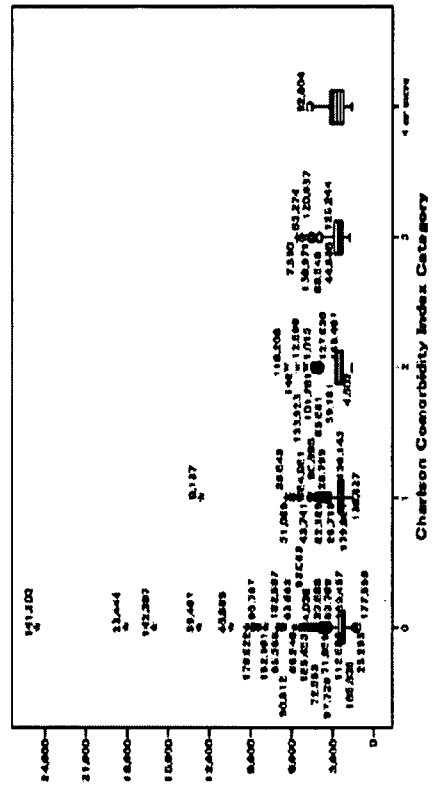
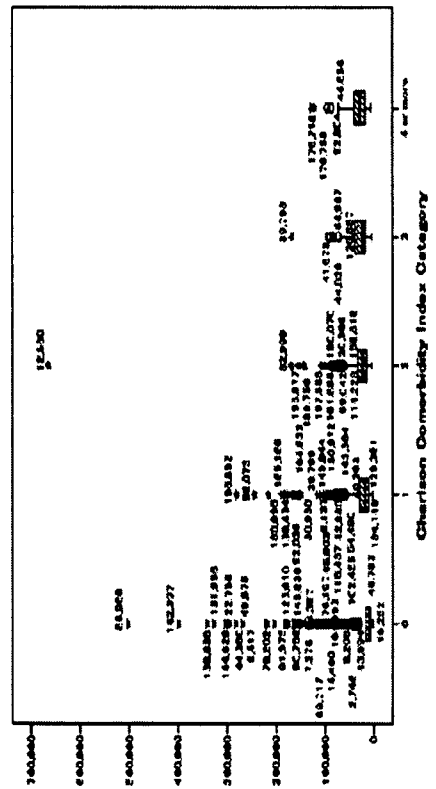
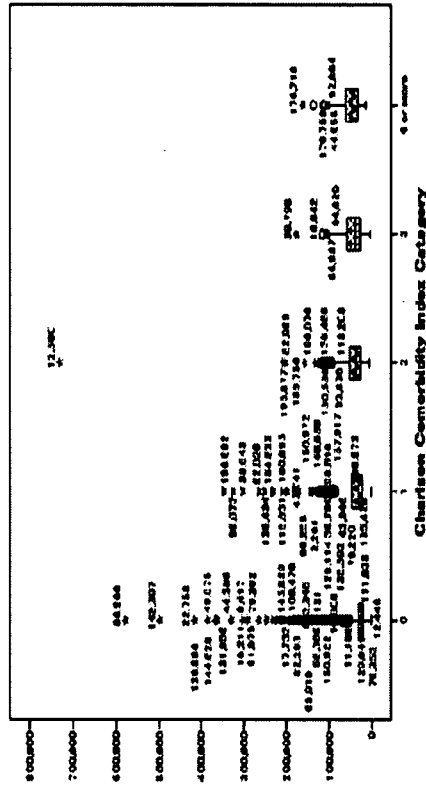
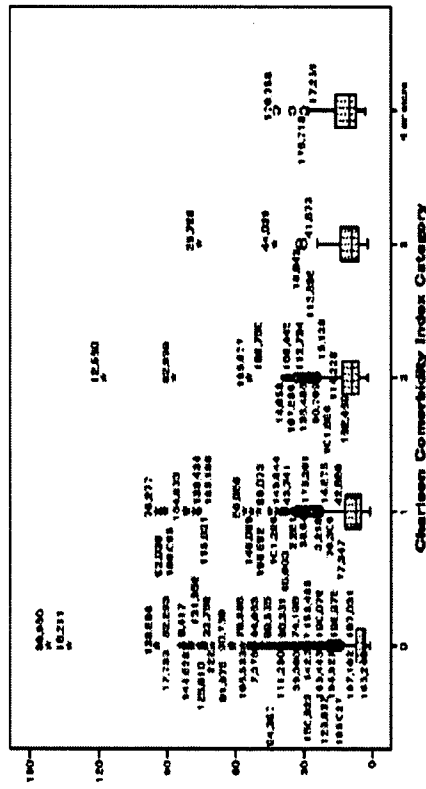
# 図B群(人工透析)







# 図B群 (Charlson Comorbidity Index)





# 图C群(在院日数分析)

