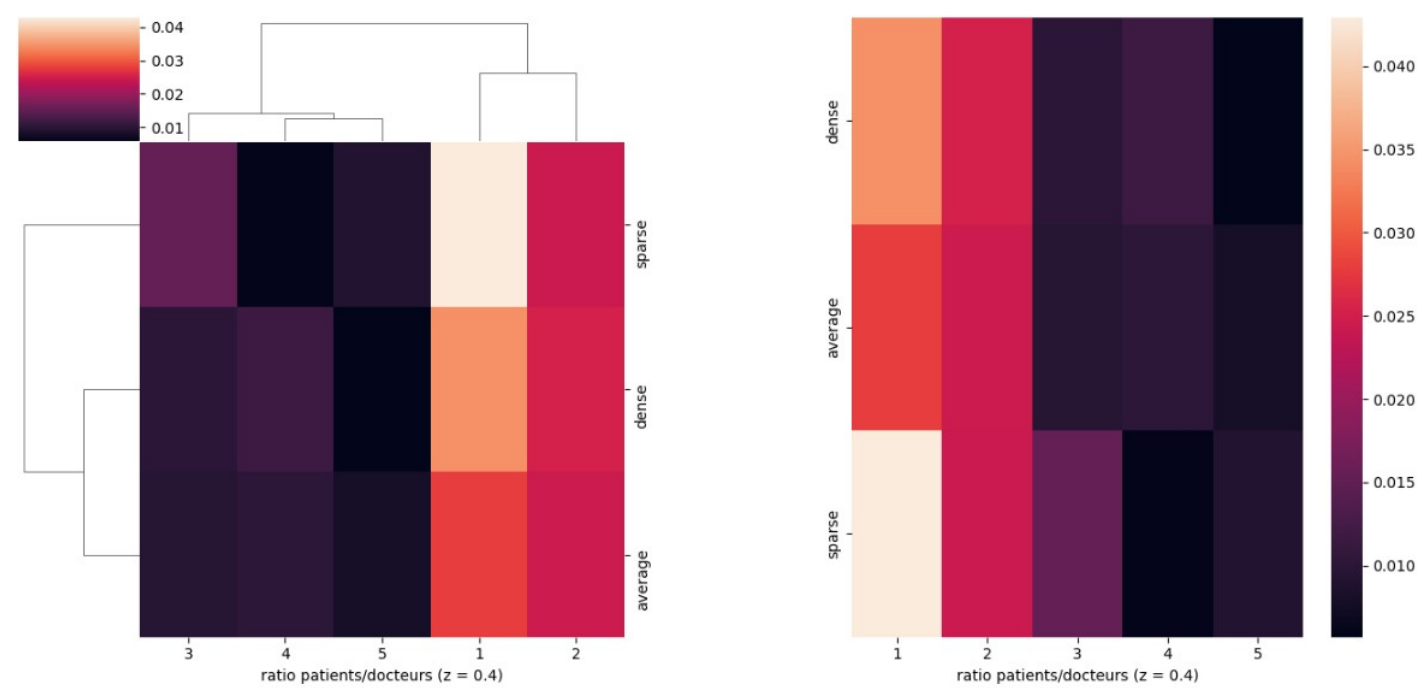


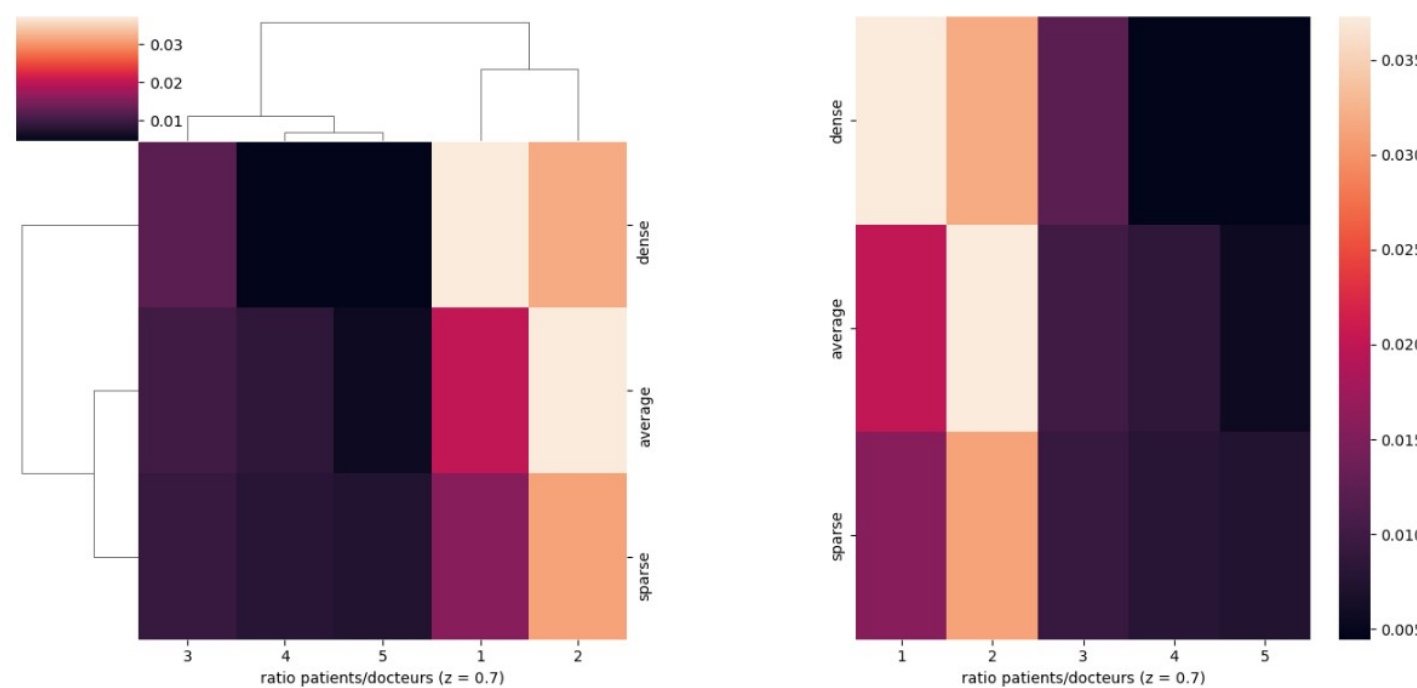
ratio patients/docteurs (z = 0.4)	1	2	3	4	5
dense	0.034375	0.025221	0.009982	0.011603	0.005701
average	0.027891	0.024404	0.009525	0.010189	0.007930
sparse	0.042923	0.024214	0.015383	0.005895	0.009160

Clustermap et heatmap de la RMSE des Beta_âge des patients du modèle de coût (z = 0.4)



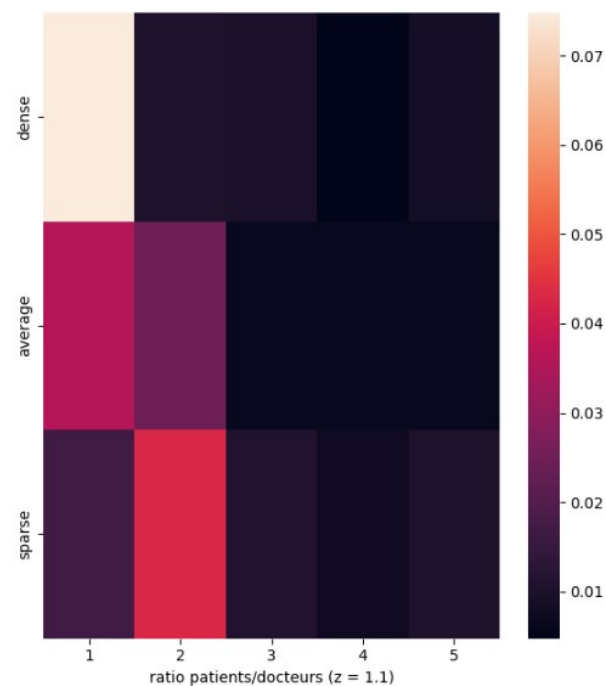
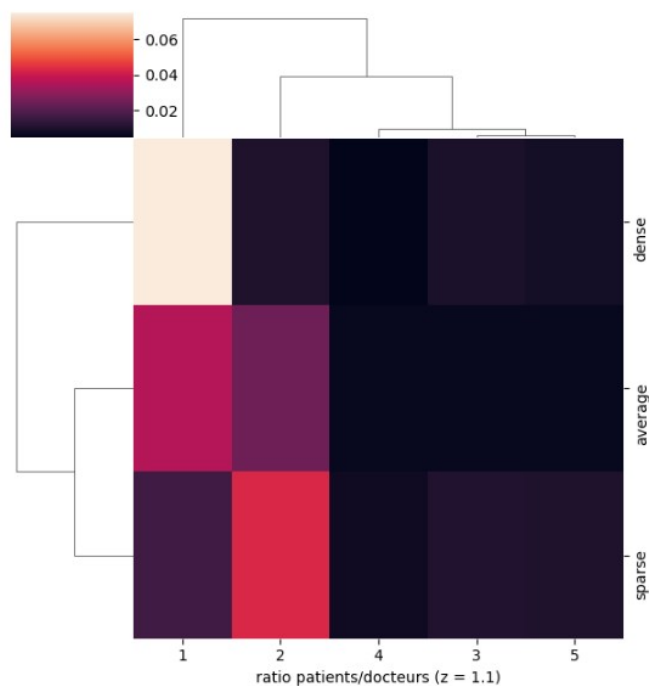
ratio patients/docteurs (z = 0.7)	1	2	3	4	5
dense	0.037229	0.031874	0.012195	0.004557	0.004466
average	0.020001	0.037269	0.010006	0.008494	0.005606
sparse	0.015692	0.031173	0.009268	0.007933	0.007492

Clustermap et heatmap de la RMSE des Beta_âge des patients du modèle de coût (z = 0.7)



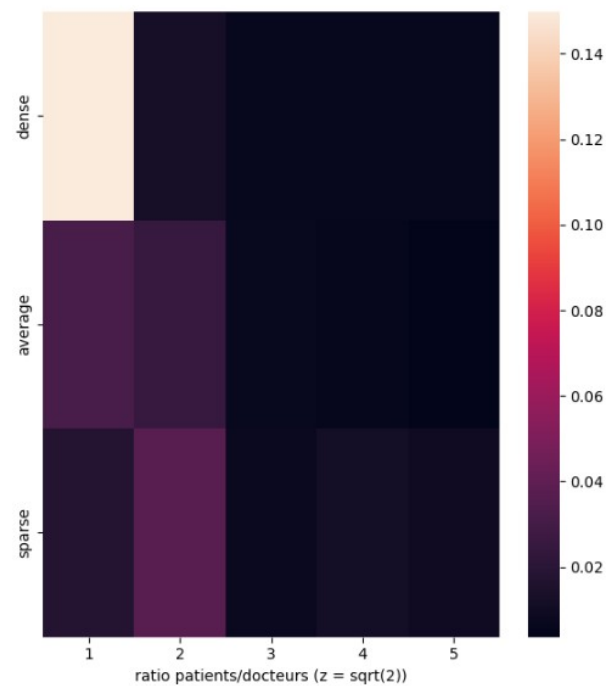
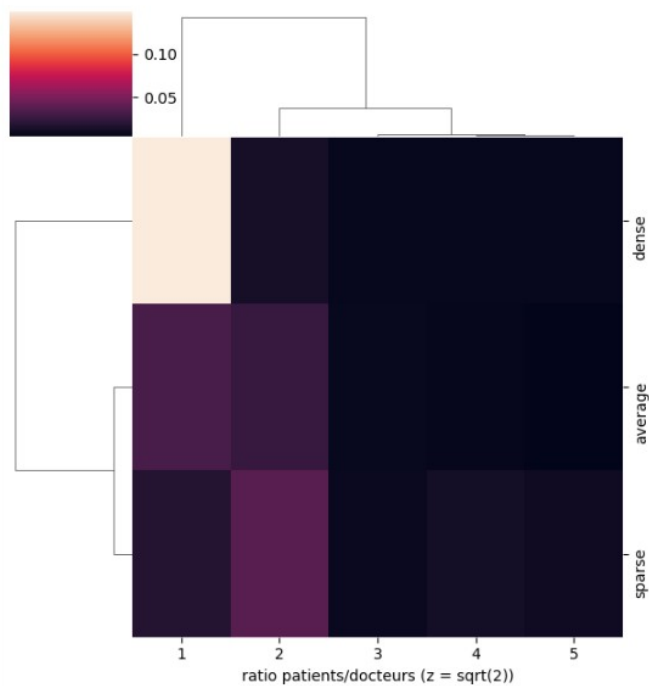
ratio patients/docteurs ($z = 1.1$)	1	2	3	4	5
dense	0.074841	0.010300	0.009776	0.004702	0.008324
average	0.035946	0.024393	0.006323	0.006096	0.006130
sparse	0.016520	0.042963	0.010914	0.007642	0.010390

Clustermap et heatmap de la RMSE des Beta_âge des patients du modèle de coût ($z = 1.1$)



ratio patients/docteurs ($z = \sqrt{2}$)	1	2	3	4	5
dense	0.149849	0.012370	0.006039	0.006072	0.006028
average	0.031766	0.025265	0.006701	0.005335	0.003590
sparse	0.017679	0.037544	0.008068	0.011061	0.009839

Clustermap et heatmap de la RMSE des Beta_âge des patients du modèle de coût ($z = \sqrt{2}$)



RMSE des Beta_âge des patients du modèle de coût

