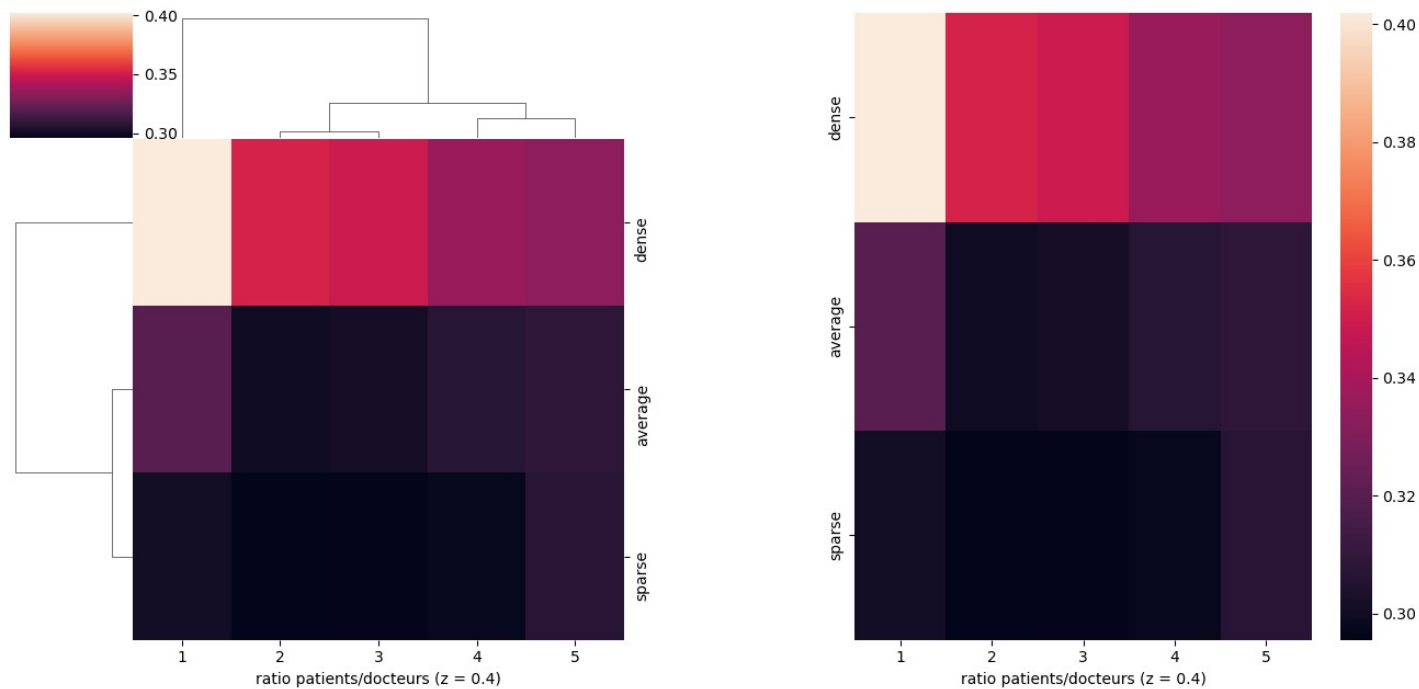
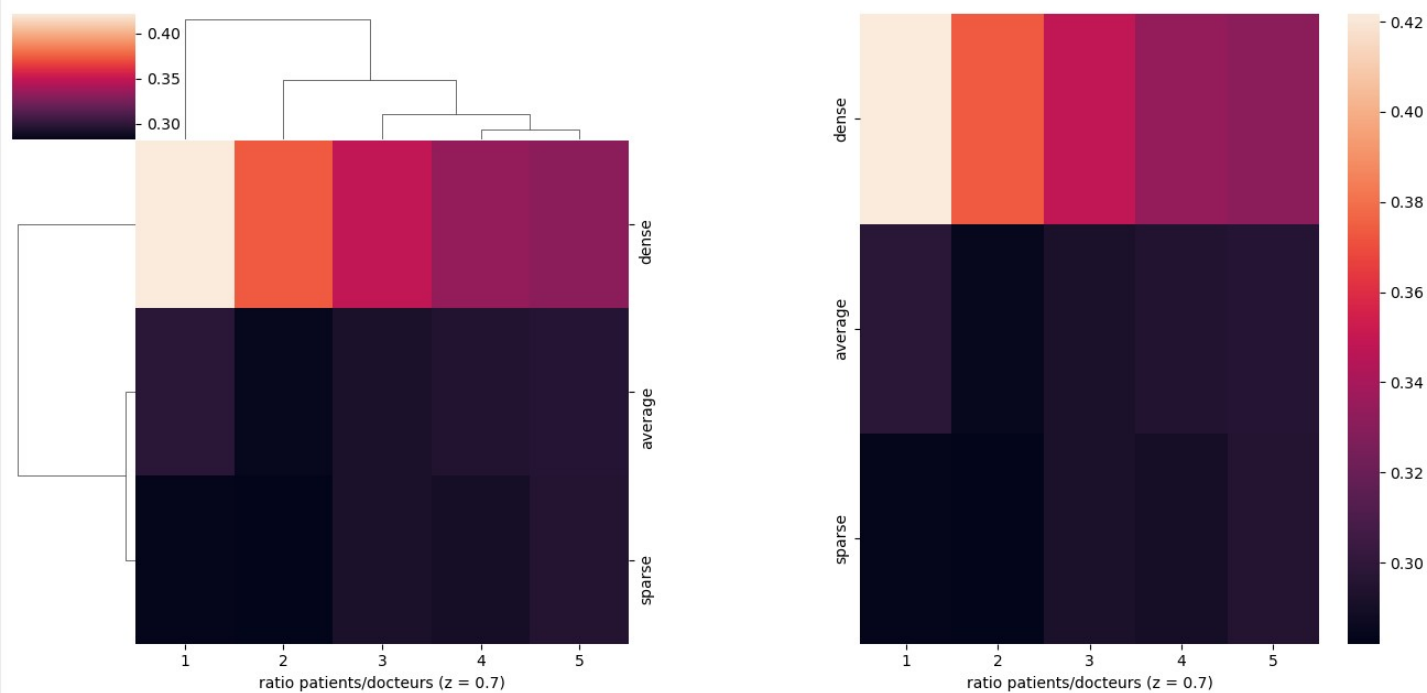


Clustermap et heatmap de la RMSE des EF des patients du modèle de graphe ( $z = 0.4$ )



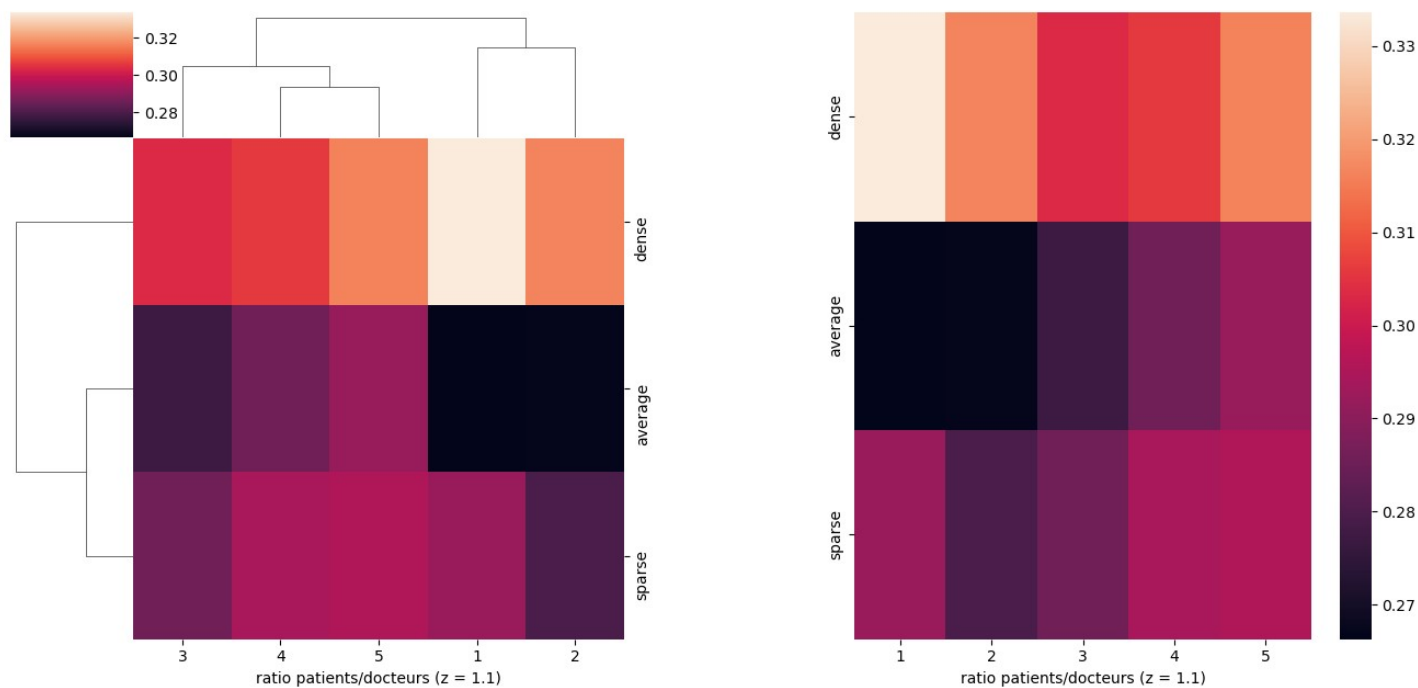
ratio patients/docteurs ( $z = 0.4$ )	1	2	3	4	5
<b>dense</b>	0.401925	0.351720	0.348948	0.336326	0.333681
<b>average</b>	0.320253	0.299682	0.301433	0.306495	0.308707
<b>sparse</b>	0.300914	0.295546	0.296257	0.297364	0.306911

Clustermap et heatmap de la RMSE des EF des patients du modèle de graphe ( $z = 0.7$ )



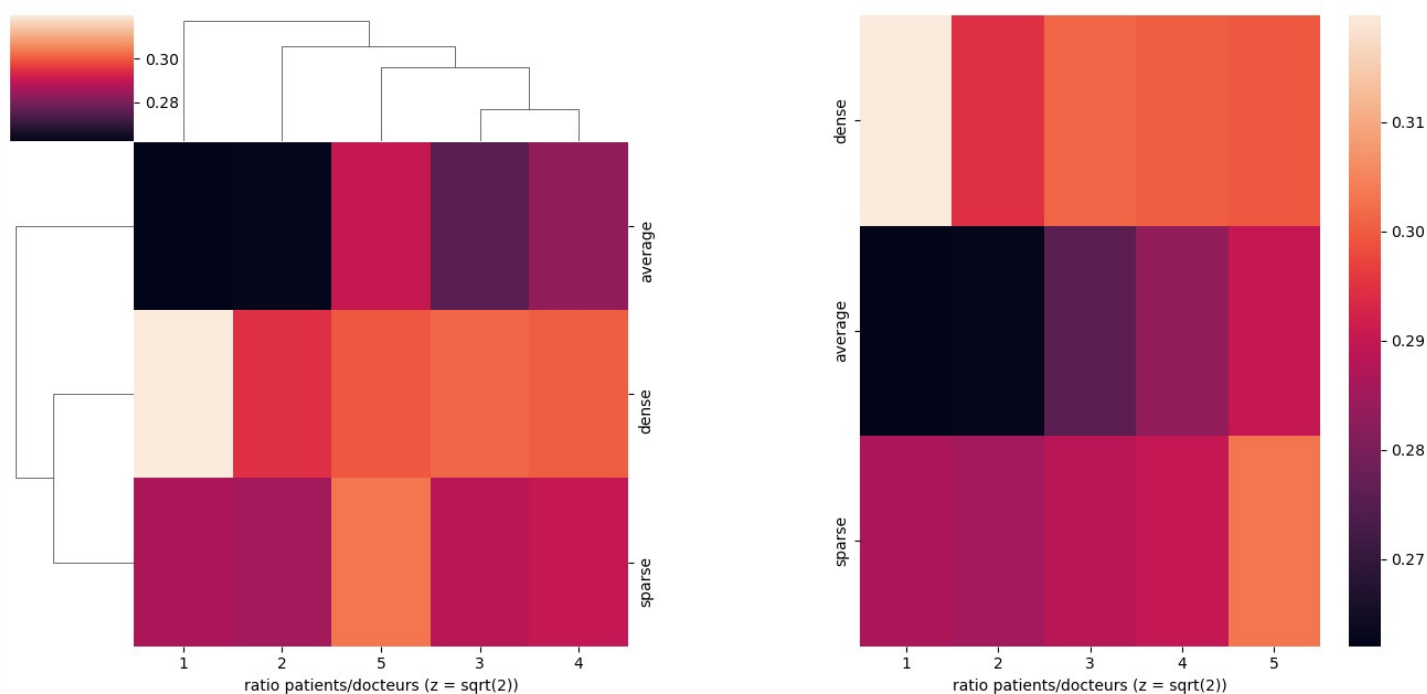
ratio patients/docteurs ( $z = 0.7$ )	1	2	3	4	5
<b>dense</b>	0.421757	0.373208	0.348290	0.334340	0.331481
<b>average</b>	0.297585	0.284485	0.292215	0.294848	0.295721
<b>sparse</b>	0.283120	0.281995	0.292217	0.289721	0.295299

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



ratio patients/docteurs ( $z = 1.1$ )	1	2	3	4	5
dense	0.333645	0.316347	0.303382	0.305780	0.316047
average	0.266290	0.267041	0.276938	0.285657	0.291916
sparse	0.292312	0.279608	0.285959	0.294325	0.295606

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



ratio patients/docteurs ( $z = \sqrt{2}$ )	1	2	3	4	5
dense	0.319794	0.294682	0.301107	0.300344	0.299559
average	0.262048	0.262936	0.275661	0.283284	0.290168
sparse	0.286787	0.285286	0.288219	0.289891	0.303222

RMSE des EF des patients du modèle de graphe

