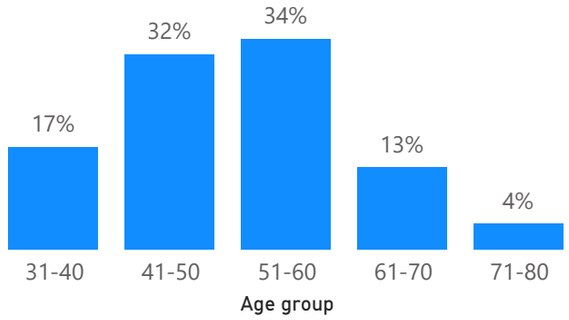
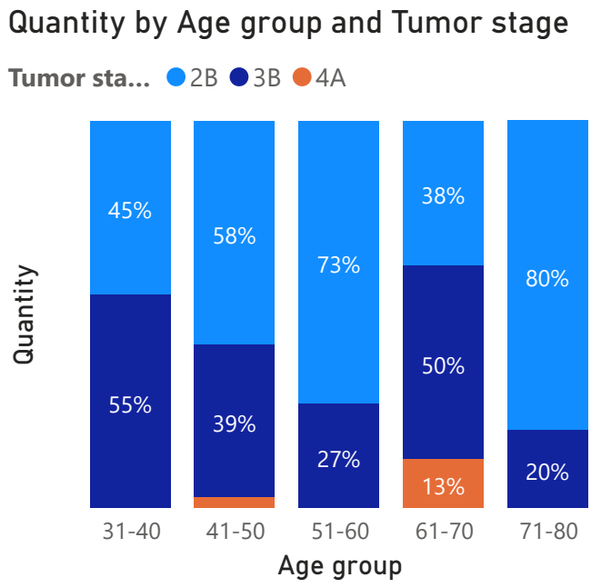
Patient Characteristics



120
Total patients

17
Mean follow up duration (Months)

51
Mean age

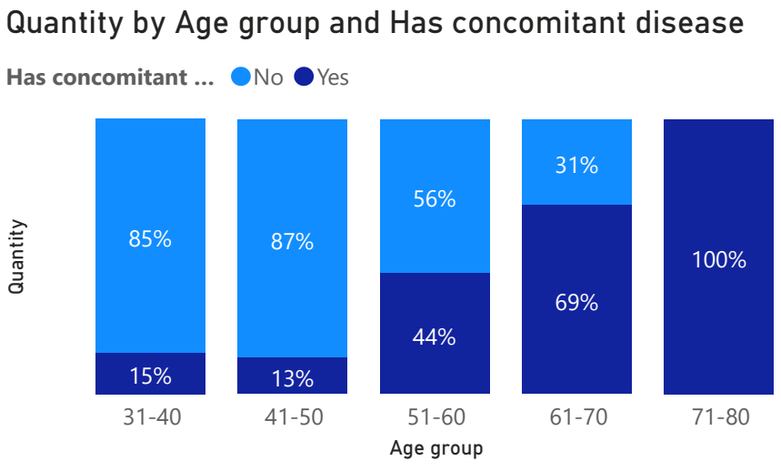


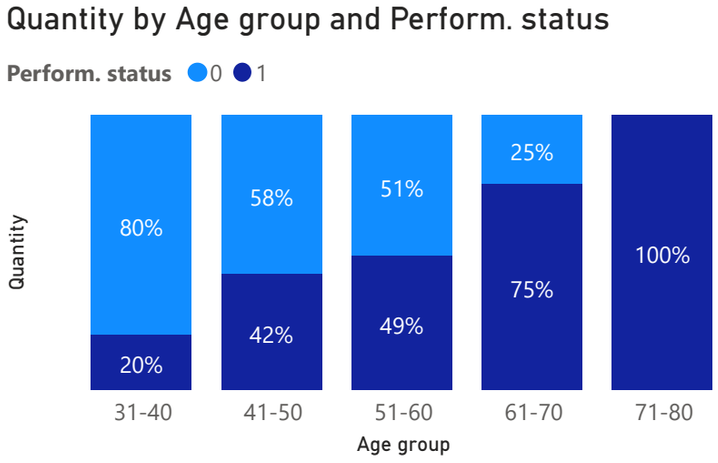
Has concomitant disease	Quantity
No	78
Yes	42

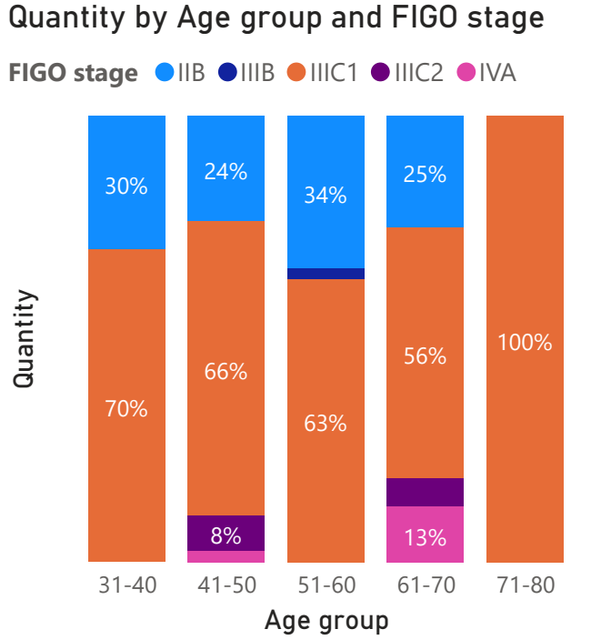
65.00%
35.00%

Perform. status	Quantity
0	63
1	57

52.50%
47.50%

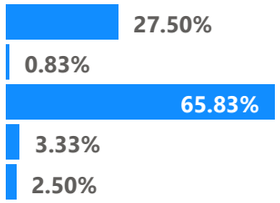




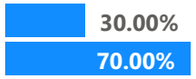


Tumor characteristics

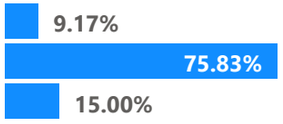
FIGO (2018) stage	Quantity
IIB	33
IIIB	1
IIIC1	79
IIIC2	4
IVA	3



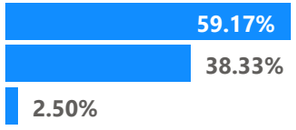
Pelvic node mts	Quantity
No	36
Yes	84



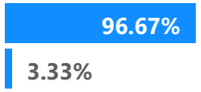
Growth type	Quantity
1	11
2	91
3	18



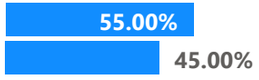
Tumor stage	Quantity
2B	71
3B	46
4A	3



Paraaortic node mts	Quantity
No	116
Yes	4

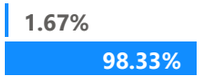


Uterine invasion	Quantity
No	66
Yes	54

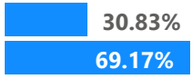


Diagnostic tumor size	Quantity
>4см	63
≤4см	57

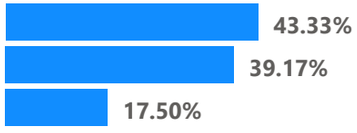
Pathological type	Quantity
Adeno	2
SCC (NOS)	118



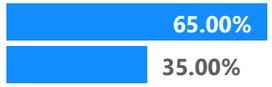
Vaginal invasion	Quantity
Other	83
No	37



before_brachy_tumor_size	Quantity
>2см	52
≤2см	47
CR	21

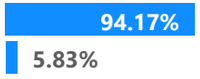


before_brachy_categor	Quantity
1	78
2	42

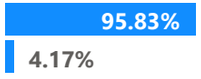


Tumor evaluation imaging exam

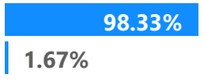
Diagnostic CT	Quantity
Yes	113
No	7



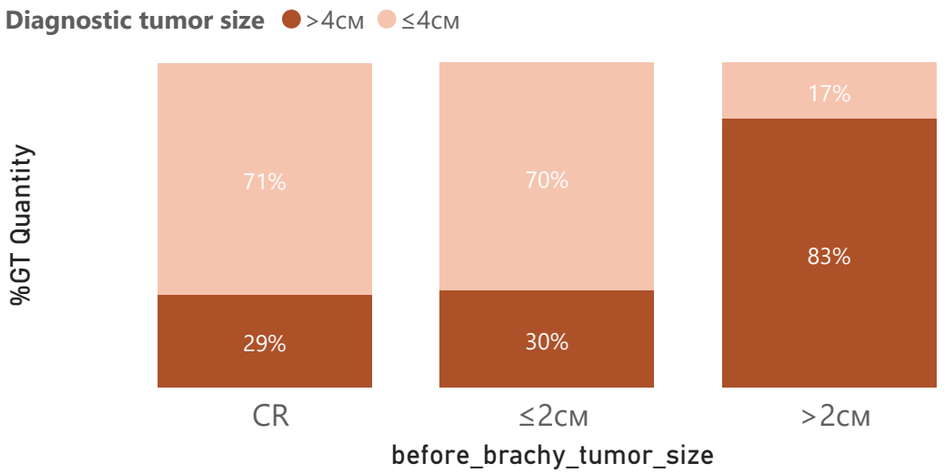
Diagnostic MRI	Quantity
Yes	115
No	5



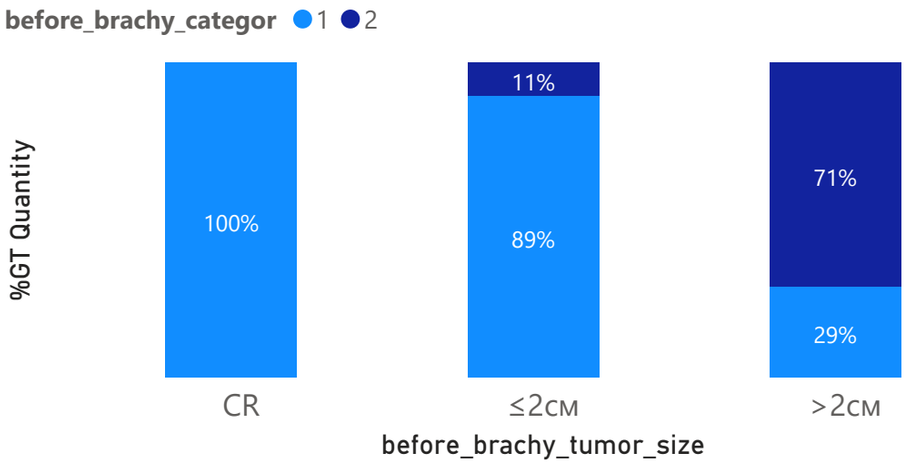
Before brachy MRI	Quantity
Yes	118
No	2



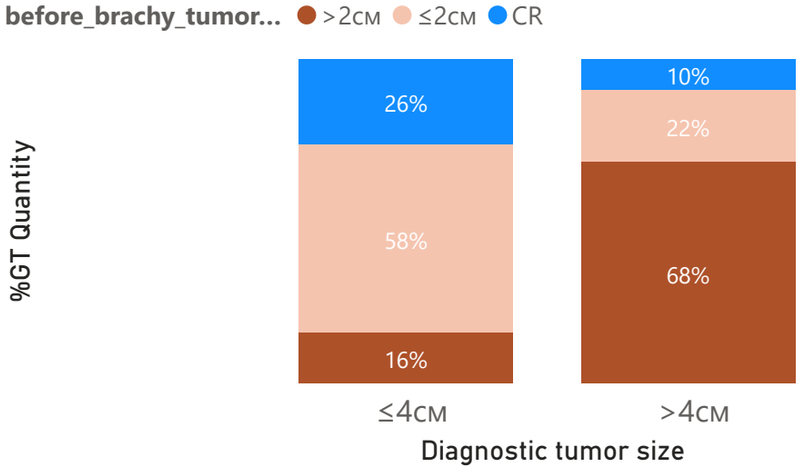
%GT Quantity by before_brachy_tumor_size and Diagnostic tumor size



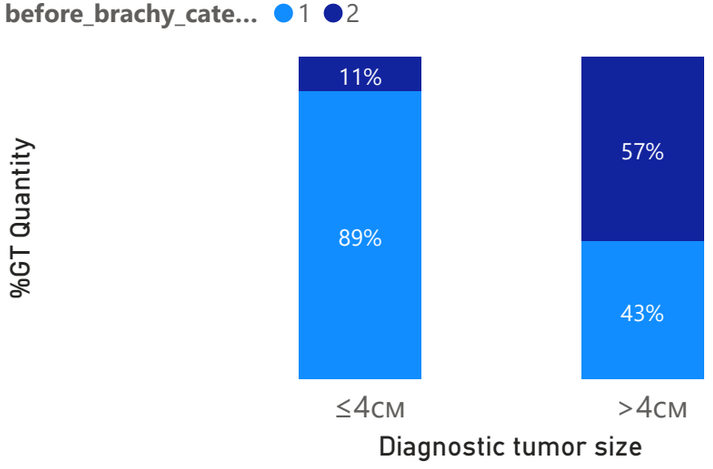
%GT Quantity by before_brachy_tumor_size and before_brachy_categor



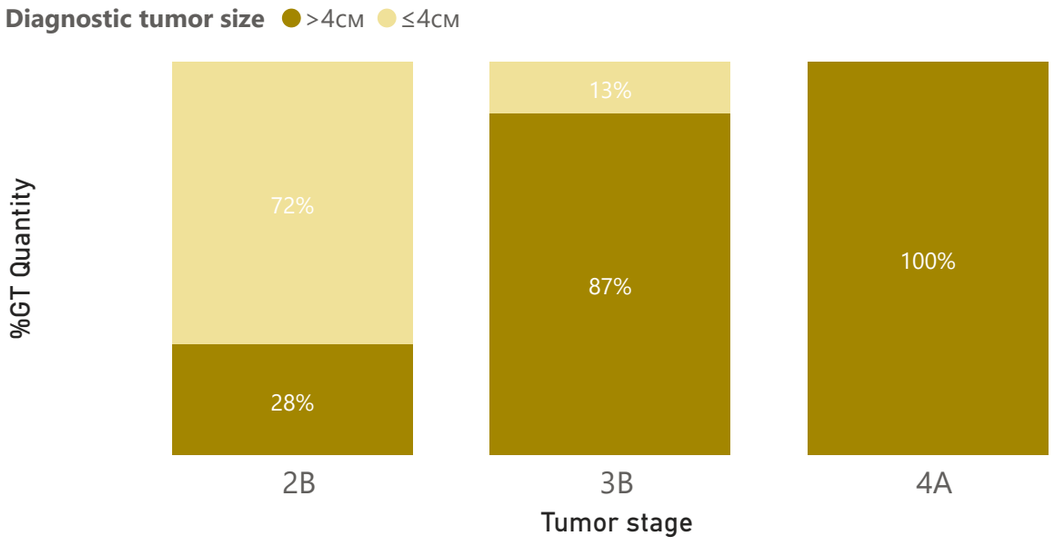
%GT Quantity by Diagnostic tumor size and before_brachy_tumor_size



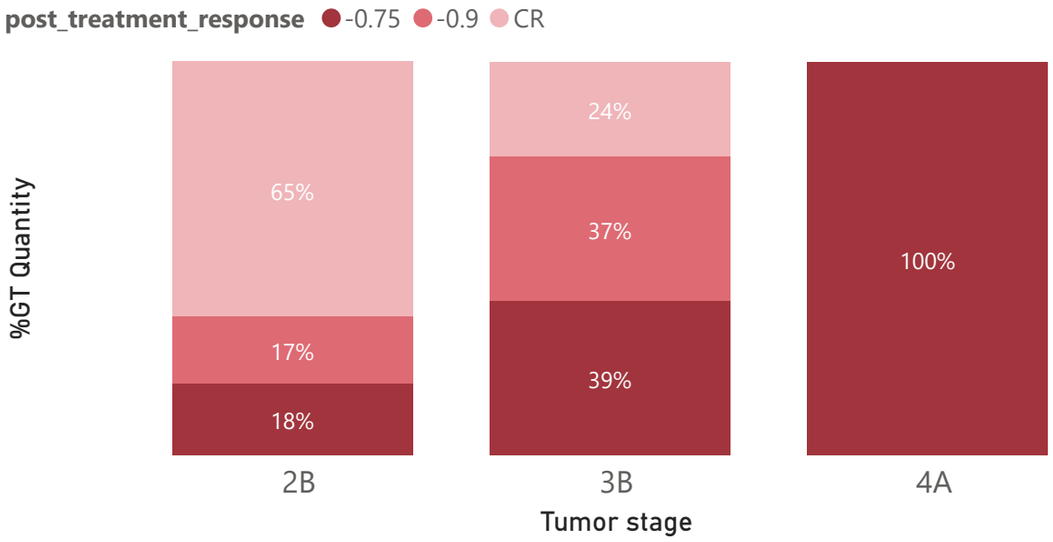
%GT Quantity by Diagnostic tumor size and before_brachy_categor



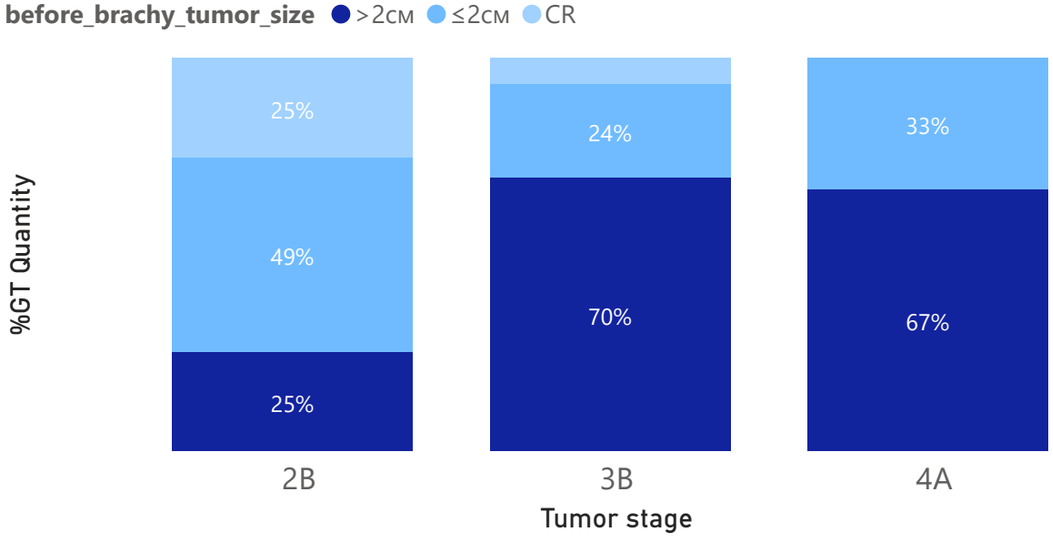
%GT Quantity by Tumor stage and Diagnostic tumor size



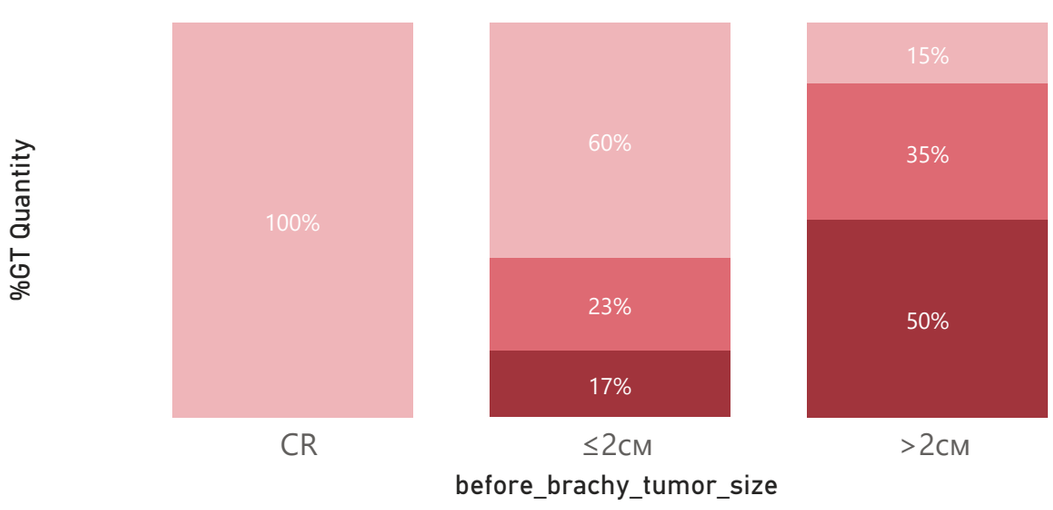
%GT Quantity by Tumor stage and post_treatment_response



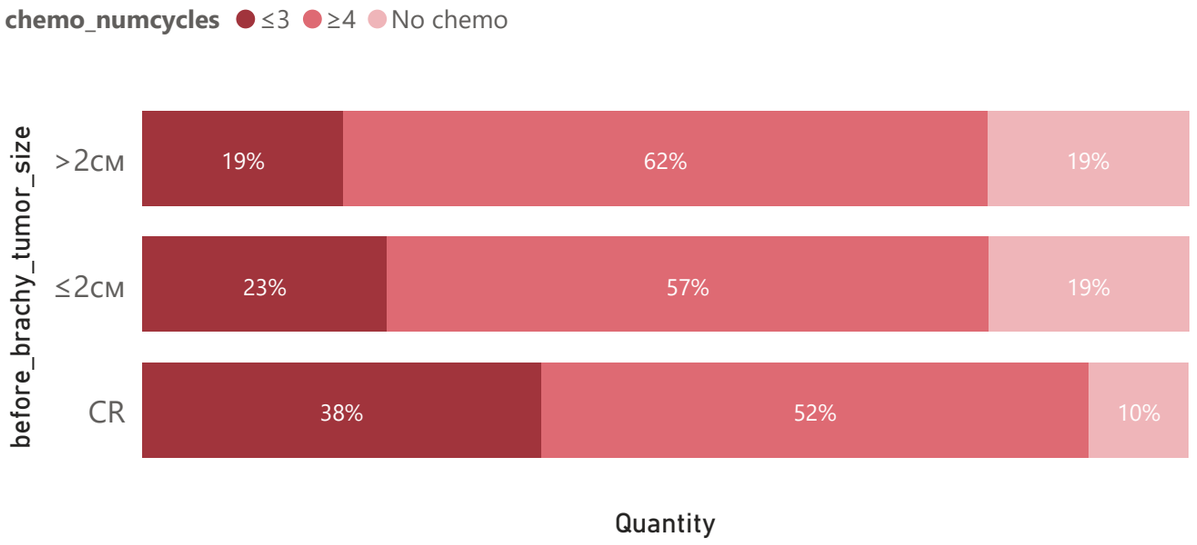
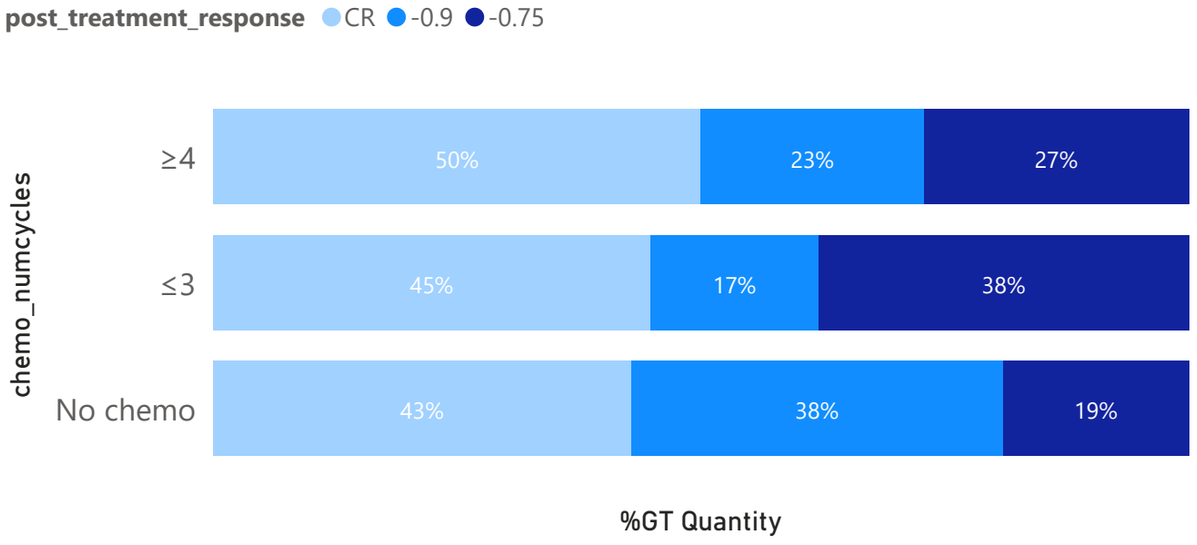
%GT Quantity by Tumor stage and before_brachy_tumor_size



%GT Quantity by before_brachy_tumor_size and post_treatment_response



Quantity by before_brachy_tumor_size and chemo_numcycles



%GT Quantity by chemo_numcycles and post_treatment_response