

Electronic supplementary material

ESM 6. AscAA growth rates upon linear regression analysis accounting for type of chemotherapy and initial aortic diameter

	singular therapy	
	est.	p
alkylating agents	-0.035	0.74
anti-metabolites	0.060	0.66
mitose inhibitors	-0.14	0.26
monoclonal antibodies	0.0042	0.98
kinase inhibitors	0.067	0.73
anti-folates	-0.18	0.69
topoisomerase inhibitors	0.11	0.61
antra - cyclines	0.12	0.49
VEGF inhibitors	0.26	0.58
GnRH antagonists	-0.21	0.12
anti-androgens	0.026	0.84
IMiDs	-0.054	0.82
cortico steroids	0.044	0.78
aromatase inhibitors	-0.18	0.78

Notes. Values are estimate (est.) and p-value of initial diameter corrected linear regression analysis comparing therapy (or combination) yes vs. no. Abbreviations: GnRH = gonadotropin-releasing hormone; VEGF = vascular endothelial growth factor; IMiDs = immunomodulatory imide drugs.