

Outcome of oligoprogressing metastatic renal cell carcinoma patients treated with locoregional therapy: a multicenter retrospective analysis

SUPPLEMENTARY MATERIALS

Supplementary Table 1: Logistic regression analysis

Variables		Score	df	Sig.
Sex		,428	1	,513
ECOG		,212	2	,899
ECOG(1)		,131	1	,717
ECOG(2)		,137	1	,711
Nephrectomy		,266	1	,606
Hystology		,695	1	,405
Fhurman Grade		,502	4	,973
Fhurman Grade 1		,137	1	,711
Fhurman Grade 2		,131	1	,717
Fhurman Grade 3		,057	1	,811
Fhurman Grade 4		,242	1	,623
Metastatic at diagnosis		,041	1	,839
Brain		,547	1	,459
Bone		2,897	1	,089
Kidney		,682	1	,409
Lymphnode		2,846	1	,092
Pancreas		1,333	1	,248
Liver		,010	1	,919
Lung		1,562	1	,211
Motzer risk		,148	2	,929
Motzer risk 1		,131	1	,717
Motzer risk 2		,007	1	,932
TKI 1 line		1,784	2	,410
TKI 1 line 1		1,165	1	,280
TKI 1 line 2		,772	1	,380
Logoregional Therapy		7,394	2	,025
Logoregional Therapy 1		,847	1	,357
Logoregional Therapy 2		4,705	1	,030
Site of progression		10,726	6	,097
Bone		2,676	1	,102

Brain	6,065	1	,014
Kidney	,010	1	,919
Liver	,772	1	,380
Lung	,657	1	,418
Node	,404	1	,525

Supplementary Table 2: Propensity score analysis

Coefficients:

	Estimate	Std.,Error	t	p.value
(Intercept)	-0,262125	0,618778	-0,424	0,6739
Age	0,002937	0,004724	0,622	0,5374
Sex	0,10559	0,117595	0,898	0,374
ECOG0-1	0,073168	0,128311	0,57	0,5714
Nefrectomy Yes	-0,073096	0,445656	-0,164	0,8705
Hystology Not Clear Cell	-0,009347	0,309474	-0,03	0,976
Metastatic at Diagnosis	-0,026821	0,105198	-0,255	0,7999
Brain	-0,468683	0,231826	-2,022	0,0492
Bone	-0,05305	0,172346	-0,308	0,7596
Kydney	-0,023322	0,141439	-0,165	0,8698
Node	-0,045677	0,112861	-0,405	0,6876
Pancreas	-0,009729	0,152859	-0,064	0,9495
Liver	0,120254	0,293012	0,41	0,6835
Lung	0,013677	0,11789	0,116	0,9082
Motzer Score	-0,059968	0,118925	-0,504	0,6165
First Line TKI	0,002903	0,087174	0,033	0,9736
Progression Site Brain	0,449739	0,251037	1,792	0,0799
Progression Site Kidney	0,164239	0,218269	0,752	0,4557
Progression Site Liver	0,011841	0,366962	0,032	0,9744
Progression Site Lung	0,038207	0,197668	0,193	0,8476
Progression Site Node	0,099033	0,258259	0,383	0,7032
Progression Site Other	-0,044049	0,178441	-0,247	0,8061
Locoregional Treatment Radiotherapy	0,004948	0,214104	0,023	0,9817
Locoregional Treatment Surgery	0,161575	0,204959	0,788	0,4346