## Additional file 2: Table S2

Age	Gender	Treatment	RECIST	OS(months)	Group
54	М	Cis/Carbo/Mtx	PD	0.13	SS
45	M	MVAC up	PD	1	SS
58	M	g/c117014	PD	3.37	SS
62	F	g/c117018	PD	3.47	SS
71	M	g/cup	PR	4.43	SS
61	M	Cis/Mitox/Mtx	PD	4.63	SS
68	м	g/c III 1826	NE	4.87	SS
57	F	g/cup	NE	5.2	SS
37	M	cis/pacl/gem 410	PR	5.3	SS
65	M	Cis/Mitox/Mtx	CR	6.83	SS
39	F	cis/pacl/gem 402	PD	6.93	SS
62	F	MVAC up	PD	7.03	SS
75	M	MVAC III 1833	NC	7.47	SS
67	М	g/cup	NC	8.4	SS
69	M	g/c III 1805	NC	10.9	SS
62	M	MVAC up	PD	13.23	LS
55	М	g/c117019	CR	13.33	LS
38	F	cis/pacl/gem 408	CR	22.6	LS
69	М	MVAC III 1803	CR	25.1	LS
60	M	g/c117016	CR	25.53	LS
59	F	cis/pacl/gem 409	PR	49.83	LS
52	М	MVAC up	CR	49.9	LS
74	F	g/cup	PR	51.33	LS
64	M	cis/pacl/gem 406	PR	68.13	LS
62	F	MVAC up	CR	83.13	LS
48	F	MVAC up	NE	87.5	LS
62	M	MVAC up	NE	92	LS
49	М	MVAC up	CR	92.13	LS
65	M	g/c III 1842	PR	97	LS
65	М	g/c117015	PR	125.07	LS

MVAC up Methotrexate 30 mg/m², vinblastine 3 mg/m², doxorubicin 30 mg/m², cisplatin 70 mg/m MVAC III 1803 Methotrexate 30 mg/m², vinblastine 3 mg/m², doxorubicin 30 mg/m², cisplatin 70 mg/m²

 $\label{eq:cis/mitox/mtx} Cisplatin 100\,mg/m^2, methotrexate 30\,mg/m^2, mitoxantrone 10\,mg/m^2\\ cis/pacl/gem 408 \ Gemcitabine 1000\,mg/m^2, cisplatin 70\,mg/m^2, paclitaxel 175\,mg/m^2\\ Cis/Carbo/Mtx \ Cisplatin 100\,mg/m^2, carboplatin 200\,mg/m^2, methotrexate 250\,mg/m^2\\ \end{array}$ 

g/c II Gemcitabine 1000 mg/m², cisplatin 35 mg/m²