

Adjuvant Intra-arterial Chemotherapy Following Surgery In Treating Patients With Locally Advanced Bladder Cancer: A China, prospective, Multicenter, randomized Phase III Trial

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◆ IAC showed improve DFS and OS for patients with locally advanced bladder cancer





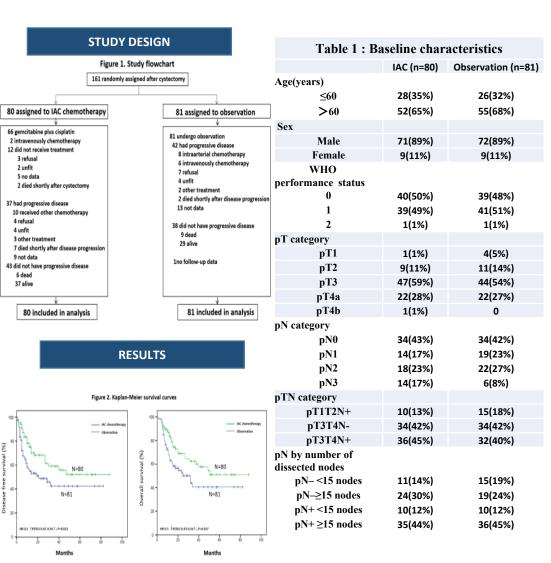


Table 2: Haematological adverse events (AE)(n=66)							
	Any grade	Grade 1	Grade 2	Grade 3	Grade 4		
Leucocytes	43(65%)	15(23%)	22(33%)	6(9%)	0		
Neutrophils or granulocytes	17(26%)	17(26%)	16(24%)	12(18%)	4(6%)		
Platelets	38(58%)	15(23%)	11(17%)	1(2%)	1(2%)		
Haemoglobin	24(36%)	21(32%)	16(24%)	5(8%)	0		
Data are number of patients with at least one event (% of patients).							

Table 3: Clinical outcomes during follow-up					
	IAC (n=80)	Observation (n=81)			
Survival status					
Alive	40(50%)	41(51%)			
Dead	40(50%)	39(48%)			
Cause of death					
Disease	32(40%)	28(35%)			
Other	2(3%)	4(5%)			
Unknown	6(7%)	7(9%)			
Progression free survival					
Alive without progression	37(46%)	29(36%)			
Progressed or died	43(54%)	51(63%)			
First progression event					
Distant metastasis	18(22%)	17(21%)			
Local or locoregional	19(24%)	25(31%)			
Died without progression	6(8%)	9(11%)			
Progression at any time during follow-					
up					
Any local or locoregional recurrence	20(25%)	28(35%)			
Any distant progression	22(28%)	22(27%)			



Thanks for your attention!