

Natremia and peak CRP associated FIRDA

	Total N= 38	Patients with FIRDA N= 15	Patients without FIRDA N= 23	P
natremia nadir <133 mmol/l	19 (50%)	12 (80%)	7 (30%)	0.003
natremia day of EEG <133 mmol/l	7 (18%)	5 (33%)	2 (8.7%)	0.089
natremia nadir <130 mmol/l	8 (21%)	5 (33%)	3 (13%)	0.2
natremia day of EEG <130 mmol/l	1 (2.6%)	1 (6.7%)	0 (0%)	0.4
$\Delta J1.nadir^* \geq 10$ mmol/l	7 (18%)	5 (33%)	2 (8.7%)	0.089
$\Delta J1.nadir^* \geq 5$ mmol/l	28 (74%)	15 (100%)	13 (57%)	0.003
Natremia nadir (Median, mmol/l)	132.5 (130, 134)	131 (128, 132)	133 (132, 134)	0.009
Natremia day of EEG (Median, mmol/l)	136 (133, 138)	133 (132, 138)	136 (134, 138)	0.2
Peak C-reactive protein > 86.15 mg/l (= median of all peak CRP)	19 (50%)	11 (73%)	8(35%)	0.02

*Delta sodium level between day 0 at infusion and the day of nadir natremia