

On-line Table: Baseline characteristics of patients, diagnosis, and treatment

No.	Age (yr)	Sex	Duration of Symptoms (mo)	Presenting Symptom Pattern	Presence of Cord Edema on MRI	Intradural Venous Drainage	Lesion Type	Fistula Level	Mode of Treatment	Embollic Material	Angiographic Outcome	Cord Edema on F/U MRI	Clinical F/U (mo)
1	46	M	1	Myelopathy	Yes	Yes	Osseous	T12	Surgery			Improved at 25 mo	25
2	21	F	1	Myelopathy	Yes	Yes	Osseous	L1	TVE	Coil	Complete occlusion	Improved at 5 mo	28
3	40	M	2	Myelopathy	Yes	Yes	Non-osseous	T9	TAE	Glue	Complete occlusion	Improved at 18 mo	18
4	63	F	3	Myelopathy	Yes	Yes	Non-osseous	L2	TAE	Glue	Complete occlusion	Improved at 2 mo	8
5	61	M	1	Myelopathy	No	Yes	Non-osseous	L3	TAE	Glue	Complete occlusion	Improved at 19 mo	19
6	63	M	7	Myelopathy	Yes	Yes	Non-osseous	S1	TAE	Glue	Complete occlusion	Improved at 19 mo	56
7	67	M	24	Myelopathy	Yes	Yes	Non-osseous	S1	TAE	Glue	Complete occlusion	Improved at 1 mo	11
8	50	F	3	Radiculopathy	No	No	Osseous	C5	TVE	Coil	Partial occlusion	Not done	3
9	57	M	1	Radiculopathy	No	No	Osseous	C7	TVE	Coil	Partial occlusion	Not done	21
10	54	M	6	Back pain	No	No	Osseous	L3	Obs due to tolerable symptoms			Not done	Lost to F/U
11	46	M	2	Radiculopathy and compressive myelopathy	Yes	No	Non-osseous	C2–3	Obs due to tolerable symptoms			Not done	Lost to F/U
12	61	M	8	Back pain	No	No	Non-osseous	L2–3	TAE	Glue	Partial occlusion	Not done	1
13	16	M	1	Radiculopathy	No	No	Non-osseous	L5	TAE	Coil, glue	Complete occlusion	Not done	63

Note:—Obs indicates observation; F/U, follow-up.