Supplementary Table 1. List of extracted information

I. General information	1. Institution
	2. Physician
	3. Sex
II. Detailed information at SRS	4. Age at SRS
	5. Time between diagnosis and SRS
	6. Year at SRS
	7. mRS at SRS
	8. Neurological symptoms at SRS
	9. Previous interventions to DAVF
	10. Embolization materials (if performed)
	11. Symptoms/reasons of presentation
	12. Shunt location
	13. Single or multiple
	14. Presence/absence of cortical venous reflux
	15. Sinus type/Non-sinus type
	16. Prescription dose
	17. Central dose
	18. Target volume
	19. Modalities of stereotactic imaging
III. Detailed information on post-SRS course	20. Time to last clinical visit
	21. Time to last radiologic follow-up
	22. Fistula obliteration
	23. Time to fistula obliteration from SRS
	24. Imaging modalities used to evaluate obliteration
	25. Reason of residual shunt
	26. Improvement of neurological symptoms
	27. Time to improvement of neurological symptoms
	28. Improvements of bruits
	29. Time to improvement of bruits
	30. Occurrence of post-SRS hemorrhage
	31. Time to post-SRS hemorrhage
	32. Occurrence of post-SRS edema
	33. Time to post-SRS edema
	34. Development of new symptoms or deterioration of existing symproms
	35. Presence/absence of additional interventions
	36. Details of additional interventions
	37. Timing of additional interventions
	38. Mortality
	39. Cause of mortality
	40. mRS at last visit
	41. Reason for deterioration of mRS (if any)
	42. Occurrence of adverse radiation events
	43. Time to adverse radiation events from SRS
	44. Details of adverse radiation events and CTCAE grade

SRS, stereotactic radiosurgery; mRS, modified Rankin Scale; DAVF, dural arteriovenous fistula; CTCAE, Common Terminology Criteria for Adverse Events.

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