

On-line Table: Demographics and MRI features for each tumor

No.	Age (yr)	Sex	Tumor	T2 Intensity ^a	Enhancement ^b	Location	Tumor Status	Mean ADC (10 ⁻⁶ mm ² /s)
1	35	F	Chondrosarcoma	High	0	Clival	New	2156
2	30	F	Chondrosarcoma	High	2	Pterygoid	New	1943
3	49	F	Chondrosarcoma	High	2	Petroclival	New	1722
4	3	M	Classic chordoma	High	1	Clival	New	1449
5	55	F	Classic chordoma	High	1	Petroclival	Recurrent	1612
6	11	F	Classic chordoma	High	0	Clival	New	1303
7	35	M	Classic chordoma	High	1	Clival	New	1382
8	60	M	Classic chordoma	High	1	Clival	Residual	1631
9	37	M	Chondrosarcoma	High	1	Clival	New	2280
10	36	F	Classic chordoma	High	2	Clival	New	1460
11	2	F	PD Chordoma	Low	1	Clival	New	776
12	7	M	PD Chordoma	Low	1	Clival	New	977
13	84	M	Chondrosarcoma	High	NA	Clival/PS	New	2576
14	53	F	Chondrosarcoma	High	2	Clival	New	1977
15	36	M	Chondrosarcoma	High	2	Petroclival	Residual	1789
16	64	F	Classic chordoma	Mixed	0	Clival	New	1482
17	8	M	PD Chordoma	Low	1	Clival	New	871
18	28	F	Chondrosarcoma	High	1	Petroclival	New	2080
19	38	F	Chondrosarcoma	High	2	Petroclival	New	1933

Note:—PS = planum sphenoidale.

^a T2-intensity relative to gray matter.

^b Enhancement pattern was graded as the following: 0 = little or none, 1 = heterogeneous, 2 = >90% solid enhancement.