

#	Sex	Age (year)	Year	GV z-score	Height z-score	BMI z-score	PD (Y/N)	UFC (µg/24 h) N<60	ACTH (pg/ml) N 10-60	MPC (µg/dl) N < 3.5	Adenoma on pituitary imaging (Y/N)	First-line treatment	Other therapies	Outcome
1	M	10.5	1978	NR	-3.5	6.3	NA	320	10	15.2	N (CT)	TSS	/	cured
2	M	15.2	1979	-3.20	-5	7.15	Y	314	5	22.5	N (CT)	TSS	/	cured
3	F	13.8	1982	-2.80	-3.8	0.26	Y	112	24	16	N (CT)	TSS	/	cured
4	M	7.0	1985	NR	-2.5	4.11	NA	400	15	24	N (CT)	TSS	/	cured
5	F	14.8	1987	-5.00	-1.5	0.1	NR	515	69	16	/	TSS	/	cured
6	F	13.5	1987	-4.0	-1.3	0.56	Y	122	16	13.9	N (CT)	TSS	/	cured
7	M	13.5	1989	NR	-2	1.62	Y	76	50	20	Y (MRI)	TSS	/	cured
8	F	13.2	1993	-4.00	-3.5	0.42	Y	182	19	25	Y (MRI)	TSS	/	cured
9	M	8.3	1995	-5.00	-0.5	6.42	NA	332	58	10.5	Y (MRI)	TSS	/	cured
10	F	9.2	2002	NR	-1.7	1.58	NA	289	28	25	N (MRI)	TSS	/	cured
11	M	14.0	2002	-4.5	-2.5	0.75	Y	248	19	15.4	N (MRI)	TSS	/	cured
12	F	12.4	2002	-3.0	0	3.6	Y	469	23	28	Y (MRI)	TSS	/	cured
13	F	10.9	2008	-5.0	-1.5	1.87	Y	670	72	32	Y (MRI)	TSS	/	cured
14	M	12.5	1992	-5.0	-2.5	0.41	NR	194	31	24	Y (MRI)	TSS	op'DDD	SR
15	F	11.3	2006	-3.0	-1	2.21	N	112	74	23.5	Y (MRI)	TSS	op'DDD	SR
16	F	14.2	2006	-4.0	0.5	3.34	Y	219	77	10.1	Y (MRI)	TSS	op'DDD	SR
17	F	16.2	2001	NR	-2	2.38	Y	252	61	23	N (MRI)	TSS	op'DDD past 16 yo	SR
18	M	13.2	1978	-5.0	-4	0.11	Y	nd	20	18	N (CT)	TSS	op'DDD past 16 yo	SR
19	M	14.0	1987	-4.0	0	1.04	NR	274	56	16.5	N (CT)	TSS	op'DDD past 16 yo	SR
20	F	8.5	1994	-5.0	1	6.73	NA	268	87	26.9	Y (MRI)	TSS	op'DDD past 16 yo	SR
21	M	12.1	2002	-3.5	-1	5.32	N	330	62	14	Y (MRI)	TSS	Ketoc + RT	cured
22	F	12.0	1981	-5.0	-4	1.7	Y	123	65	17.4	/	TSS	RT	cured
23	M	9.3	1979	-2.5	-1	2.81	NA	573	190	13.5	/	op'DDD	TSS	cured
24	F	11.0	1994	-5.0	-1.5	4.29	NA	ND	ND	ND	Y (MRI)	op'DDD	/	SR
25	M	11.9	1997	-4	0.6	3.5	NA	204	40	13.8	N (MRI)	op'DDD	TSS	cured
26	M	14.2	2008	-3.0	-2.5	2.03	Y	377	77	21.7	N (MRI)	op'DDD	TSS	cured
27	F	12.1	2010	-3.0	-0.2	1.9	Y	276	38	17.4	Y (MRI)	op'DDD	TSS	cured
28	F	11.8	2011	-4	0.5	0.2	Y	152	23	10.3	N (MRI)	op'DDD	TSS	SR

GV : growth velocity; BMI : body mass index; PD : pubertal delay; UFC : urinary free cortisol; MPC : midnight plasmatic cortisol; Y : yes; N : no; NR : not reported; NA : not applicable; CT : computerized tomography; MRI : magnetic resonance imaging; TSS : transsphenoidal surgery; yo : years-old; SR : sustained recovery