

#	FIELD NAME	FIELD TYPE	FIELD DESCRIPTION
	<i>TABLE 1</i>		
1	Patient ID	number	a unique number to identify the patient
2	Article ID	number	a unique number indicating the article where the patient was described
3	First Author	text	the name of the first author in the article
4	Year	number	the year when the article was published
5	Language	test	the language in which the article was written
6	City	text	the city where the patient was reported
7	Country	text	the country where the patient was reported
8	Sex	text	male or female
9	Age	number	the age of the patient at presentation
10	Related to pregnancy?	number	0= no relation with pregnancy; 1= related to pregnancy; -1= not applicable (a male)
11	Description of pregnancy relation	text	description of how the symptoms appeared in relation with pregnancy
12	Week of pregnancy	number	the week of pregnancy when symptoms appeared
13	Week based on delivery	number	the week when symptoms appeared in relation to delivery, which is indicated as week 0
14	Number of pregnancies	number	0= nulliparous; 1 to 8= the actual number of pregnancies; -1: not recorded or not applicable
15	Number of children	number	0= no children; 1 to 9= the number of live children; -1= not recorded
	<i>TABLE 2</i>		
	Patient ID		
16	Duration of symptoms (months)	number	how many months the symptoms persisted before the patient came to medical attention
17	Description of presenting symptoms	text	description of the presenting symptoms
18	Headache at presentation	number	0= no; 1= yes
19	Visual disturbances at presentation	number	0= no; 1= yes
20	Low ACTH symptoms at presentation	number	0= no; 1= yes
21	Low TSH symptoms at presentation	number	0= no; 1= yes
22	Low PRL symptoms at presentation	number	0= no; 1= yes
23	Low gonadotropin symptoms at presentation	number	0= no; 1= yes
24	Low ADH symptoms at presentation	number	0= no; 1= yes
25	High PRL symptoms at presentation	number	0= no; 1= yes
26	Incidentaloma	number	0= no; 1= yes
	<i>TABLE 3</i>		
	Patient ID		
27	Adrenal axis	text	status of the adrenal axis when first assessed
28	Thyroid axis	text	status of the thyroid axis when first assessed
29	Prolactin	text	status of prolactin when first assessed
30	Growth hormone	text	status of growth hormone when first assessed
31	Gonadotropins	text	status of the gonadotropic axis when first assessed
32	ADH	text	status of the neurohypophysis when first assessed
	<i>TABLE 4</i>		
	Patient ID		

33	Imaging Studies	text	description of the imaging studies
	<i>TABLE 5</i>		
	Patient ID		
34	Type of surgery	text	the type of surgery that was performed
35	Surgery Complications	number	0= no complications (or not recorded); 1= diabetes insipidus; 2= CSF leak
36	Pituitary Pathology	text	description of the pituitary pathology
37	Lymphocytes	number	0= no; 1= yes
38	Plasmacells	number	0= no; 1= yes
39	Follicles	number	0= no; 1= yes
40	Eosinophils	number	0= no; 1= yes
41	Neutrophils	number	0= no; 1= yes
42	Fibrosis	number	0= no; 1= yes
43	Histiocytes	number	0= no; 1= yes
44	Macrophages	number	0= no; 1= yes
45	Edema	number	0= no; 1= yes
46	Necrosis	number	0= no; 1= yes
	<i>TABLE 6</i>		
	Patient ID		
47	Diagnostic method	text	how the diagnosis was made
48	Adenohypophysis involvement	number	0= not involved; 1= involved
49	Neurohypophysis involvement	number	0= not involved; 1= involved
50	Final histology	text	the final histopathological type
51	Simple classification	number	1= anterior; 2= posterior; 3= anterior and posterior
52	Detailed Classification	number	see attached code
	<i>TABLE 7</i>		
	Patient ID		
53	Treatment code	number	see attached code
54	Mass reduction code	number	see attached code
55	Hormone replacement code	number	see attached code
56	Follow-Up code	number	see attached code
57	Follow-Up years	number	see attached code
58	Follow-Up description	text	see attached code
	<i>TABLE 8</i>		
	Patient ID		
59	Pituitary Abs measured	number	see attached code
60	Pituitary Ab results	number	0= negative; 1 =positive
61	Associations	number	see attached code
62	Comments	text	a description of additional comments or notes