

On-line Table: Patient data of endoscopic sinus surgery and CSF rhinorrhea

Px	Age	Sex (F/M)	CSF Rhinorrhea (mos/hrs)	Hx Meningitis	Imaging			Location of Defect (Imaging)			Arachnoid Herniation			CT/or MR Empty Sella	CT Arachnoid Pits	Endoscopy A-Herniation
					CT	MR	Side	Ethmoid	Lateral Sphenoid	Midsphenoid	Size (mm)	CT ith	MR	Location		
1	38	F	1 mo	N	x+ith		L	Cribriform plate			2	+		Olfact cleft	+	+
2	52	M	2 mos	N	x+ith		R	Cribriform plate ant			2			—	—	—
3	68	F	11 mos	N	x+ith		R	Cribriform plate			3	+		Olfact cleft	+	+
4	55	F	1 mo	N	x+ith		R	Cribriform plate/lamella			2			—	—	—
5	67	M	8 mos	N	x+ith		L	Cribriform plate post			2	+		Olfact cleft	—	+
6	63	M	2 mos	Y	x+ith		R	Lateral lamella			3	+		Frontal recess	—	+
7	39	M	2 yrs	N	x	x	L	Cribriform plate ant			2		+	Olfact cleft	Partial	+
8	30	F	4 mos	N	x	x	R	Cribriform plate ant			2.5		+	Olfact cleft	+	+
9	52	F	6 mos	N	x		L	Cribriform plate			2			—	—	+
10	48	F	3 mos	N	x	x	L	Cribriform plate			3.5		+	Olfact cleft	Partial	+
11	64	F	8 mos	N	x	x	R	Cribriform plate ant			2		+	Olfact cleft	—	+
12	67	M	5 yrs	Y	x	x	L	Cribriform plate			4		+	Olfact cleft	—	+
13	50	F	3 yrs	N	x	x	R	Cribriform plate/lamella			4		+	Ant ethmoid	—	+
14	74	F	12 mos	N	x	x	R	Lateral lamella			3		+	Ant ethmoid	—	+
15	35	F	3 mos	N	x	x	L	Cribriform plate post			3.5		+	Olfact cleft	+	+
16	62	F	6 mos	Y	x+ith		L		Inferolat rec		2.5	—		Fluid level	+	+
17	56	F	6 mos	N	x+ith		R		Inferolat rec		3	+		Inferolat rec	+	+
18	70	F	7 mos	N	x	x	L		Inferolat rec		3.5		+	Fluid level	+	+
19	60	M	11 mos	N	x	x	R		Inferolat rec		3		+	Inferolat rec	+	+
20	44	M	9 mos	N	x	x	L		Inferolat rec		3			Inferolat rec	+	+
21	54	F	2 yrs	N	x	x	Bilat		Inferolat rec		5+4		++	Inferolat rec	Partial	—
22	18	M	1 mo	N	x	x	R		Inferolat rec		4		+	Inferolat rec	Partial	+
23	39	F	4 mos	N	x+ith		L			Postwall	2	—		Fluid level	+	+
24	38	F	2 mos	Y	x	x	L			Postwall	1.5		+	Inferolat rec	Partial	+
25	61	M	6 mos	N	x	x	R			Roof	3			—	—	+
26	17	F	6 mos	N	x+ith		R			Roof	2.5	—		Fluid level	+	+
27	58	M	11 mos	Y	x		R			Roof	3			—	—	—

Note:—Px indicates patient; F, female; M, male; mos, months; yrs, years; Hx, history; N, no; Y, yes; ant, anterior; post, posterior; inferolat, inferolateral; rec, recess; ith, intrathecral contrast.