

On-line Table: Clinical and imaging information on all subjects with intranasal ENB

Subjects with Intranasal ENB	Age (yr)	Sex	Grade	CT Criteria ^a Present	MRI/T2 Signal	Sinus Involvement (Histology)	Management	Recurrence
1	49	M	Unk	3/3	Not performed/NA	No	Routine polypectomy, required additional operation	None
2	61	M	2	3/3	Performed after initial polypectomy/isointense to gray matter	Yes	Routine polypectomy, required additional operation	None
3	49	F	3	3/3	Not performed/NA	Yes	Received presurgical biopsy	Local and distal recurrence 5 years later
4	40	M	3	3/3	Performed after recurrence/isointense to gray matter	No	Received presurgical biopsy	Local recurrence 3 years later
5	74	F	2	3/3	Performed after initial polypectomy/isointense to gray matter	Yes	Routine polypectomy, required additional operation	None
6	54	F	1	3/3	Performed preoperatively/isointense to gray matter	No	Received presurgical biopsy	None
7	60	M	Unk	3/3	Not performed/NA	Yes	Received presurgical biopsy	None
8	73	M	2	3/3	Performed preoperatively/isointense to gray matter	Yes	Received presurgical biopsy	None

Note:—Unk indicates unknown; NA, not applicable.

^a Three criteria: 1) intranasal polypoid lesion with its epicenter in a unilateral olfactory recess, 2) causes asymmetric olfactory recess widening, and 3) extends to the cribriform plate.