

TABLE OF MYELOID TUMORS.

No.	AGE.	SEX.	SITE PRIMARY GROWTH.	CAUSE.	SURVIVED 1st REMOVAL.	SURVIVED 1st DISCOVERY.	RECURRENT.	DATE LAST REMOVAL.	AUTHORITY.	ARTICULATION ADJOINING.
14			Do.						Do.	Do.
15			Do.						Do.	Do.
16	36	M.	Head Abula.	No cause known.	Left in 1 month.	Alive 6 mos. after.	Not known after a month.	Nov., '56.	Mr. Cock and Dr. Wilks, Guy's Hosp. Rep., vol. iv.	Healthy.
17	27	F.	Acromion process.	None known; fell 16 months after-wards.	Alive 1½ years after.	(2 yrs. after tumor appeared, but symptoms 1½ previously.)	None for 14 years.	Jan., '56.	Do.	Do.
18	36	M.	Lower end radius.	None known; subject to rheumatism.	Died in 3 weeks.	7 months.	None.	Sept., '50.	Mr. Key, & Do.	Do.
19	43	M.	Condyles femur.	Blow.	(Alive 2 months after.)	2 yrs. after blow.	None for 2 mos.	Dec., '58.	Dr. Butler and R. P. Howard, Med. Chronicle, March, 1859.	Adhesions between articular surface.
20	40	M.	Do.	Not stated.	Not stated.	(Supposed between 2 and 3 years, but not certain.)	(Thought to have died of cholera 5 or 6 mos. after.)	March, '54.	Dr. Scott and R. P. Howard, Med. Chronicle, March, 1859.	Healthy.
21	M.	18	{ Lower maxilla-symphysis.	Do.	Alive 6 yrs. after.	64 years.	None for 6 years.		Mr. Stanley, Paget's Surg. Path., p. 450, Am. Ed.	
22	F.	31	Alveoli of superior maxilla.	Do.	Alive 2 yrs. after.	Alive 3 yrs. after.	None for 2 years.		Mr. Laurence.— <i>Id.</i>	
23	23	F.	Superior n axilla.	Do.	(Alive about 2½ years.)	(Alive about 3½ years after.)	(None for 24 yrs after complete removal.)	April, '51.	Do.	
24	15	M.	Vault skull.	Repeated blows.		(3 years; died with head symptoms.)			Mr. Stanley, Do.	
25	14	F.	Inferior maxilla.	None known.	Not stated.	Not stated.	None.	Nov., '42.	Lebert's Phy. Path., vol. ii, p. 144.	
26			Do.						Do., p. 144.	
27	23	F.	Condyles femur and shaft.	No cause.	Not stated.	(Alive 2 yrs. after swelling noticed, and 24 after pain was first felt.)	Not stated.	Dec., '56.	Mr. B. Childs and Dr. Bristow, Path. Trans., vol. vii.	{ A few old adhesions between surfaces.
28	36	M.	{ Condyles femur-patella and head tibia.	Sprain.	{ 10 years and not said to be dead.	{ 16 years.	None for 10 years.		Sir B. Brodie and Mr. Gray, Med. Chirurg. and Trans., vol. 39.	{ Disease had extended into articular surface.