

**Table 1:** Demographic and clinical data of the 18 patients with metastatic head and neck mass from a distant primary tumor.

No	Gender /Age	Primary tumor localization	Site of metastasis	Time of metastasis after initial diagnosis (months)	Status on follow-up (months from metastasis)	Therapy
1	M/65	Lung	Mandible	18	Dead, 8	CT
2	M/58	Lung	Parotid gland	8	Dead, 18	S, CRT
3	F/55	Breast	Mandible	28	Dead, 13	S, RT
4	M/54	Lung	Cheek	First clinical manifestation	Dead, 20	S, CRT
5	F/76	Breast	Tongue	10	Dead, 10	CT
6	M/68	Kidney	Mandible	First clinical manifestation	Alive, 18	S, RT
7	F/59	Breast	Mandible	12	Alive, 13	S, RT
8	M/65	Lung	Submandibular gland	8	Dead, 5	CT
9	F/60	Femoral region	Parotid gland	12	Alive, 10	CT
10	M/82	Colon	Mandible	17	Dead, 18	S, CRT
11	M/73	Lung	Maxilla	First clinical manifestation	Dead, 21	S, RT
12	M/65	Prostate	Floor of the mouth anterior segment	10	Dead, 11	S, RT
13	F/30	Uterus	Neck lymph nodes	12	Alive, 8	S, CT
14	M/78	Lung	Mandible	10	Dead, 4	CT
15	M/58	Colon	Tongue	15	Dead, 15	S, CRT
16	M/80	Lung	Maxilla	10	Dead, 8	CT
17	M/58	Liver	Mandible	15	Dead, 18	S, CRT
18	F/70	Breast	Hard palate	10	Dead, 12	S, RT

M: Male, F: Female, H & N: head and neck, S: Surgical resection, CT: Chemotherapy, RT: Radiotherapy, CRT: Chemoradiotherapy.