

Supplementary Table S1

Sr. No	Patient no.	Age/ Sex	TNM	Site of lesion	Habits	CYP1B1 expression (mRNA)	CYP1B1 expression (protein)
1	8	50F	T ₃ N ₁ M ₀	Lower alveolus	Tobacco chewing	N>T	-
2	15	51F	T ₃ N ₁ M ₀	BM	Tobacco, areca nut, betel nut chewing	N>T	-
3	19	48F	T ₄ N _{2b} M ₀	BM	Betel quid chewing	ns	-
4	20	50F	T ₄ N ₁ M ₀	BM	Betel nut chewing	N>T	-
5	50	50M	T ₄ N _{2b} M ₀	BM	Tobacco chewing	N>T	-
6	53	38F	T ₁ N ₀ M ₀	BM	Tobacco chewing	N>T	-
7	56	50F	ED	BM	Tobacco chewing	N>T	-
8	57	62F	T ₁ N ₀ M ₀	BM	Tobacco chewing	N>T	-
9	59	70F	T ₃ N ₁ M ₀	Retromolar trigone	Betel nut chewing	N>T	-
10	63	40F	T _{4a} N ₁ M _x	BM	Betel nut chewing	ns	N>T (WB)
11	65	55F	T ₂ N ₁ M _x	BM	Tobacco chewing	N>T	N>T (WB)
12	67	38F	T ₂ N ₁ M ₀	BM	Tobacco chewing	N>T	-
13	69	70F	T ₂ N ₁ M ₀	BM	Tobacco chewing	N>T	-
14	79	67F	T ₃ N ₁ M _x	BM	Tobacco chewing	N>T	N>T (WB)
15	80	67F	T ₄ N ₀ M ₀	Floor of the mouth	Tobacco chewing	N>T	-
16	92	50F	T _{4a} N _{2b} M ₀	BM	Tobacco chewing	N>T	N>T (WB)
17	101	48F	T ₂ N ₁ M _x	BM	Tobacco chewing	N>T	N>T (WB)
18	109	45M	T ₃ N ₁ M ₀	BM	Tobacco chewing	N>T	-
19	110	45M	T ₂ N ₁ M ₀	BM	Smoking and alcohol	N>T	N>T (WB)
20	113	80F	T ₁ N ₀ M ₀	BM	Betel nut chewing	N>T	-
21	115	55F	T ₄ N ₁ M ₀	BM	Tobacco chewing	N>T	-
22	116	40M	T ₄ N ₀ M ₀	BM and retromolar trigone	Tobacco chewing	N>T	-
23	128	60F	T ₂ N ₀ M ₀	BM	Tobacco chewing	N>T	-
24	135	41M	T ₂ N ₀ M ₀	BM	Betel quid chewing	N<T	N>T (WB)
25	136	50F	T ₁ N ₀ M ₀	Tongue	Nil	-	N>T (IHC)
26	139	71F	T ₁ N ₁ M ₀	BM	Tobacco chewing	N>T	N>T (IHC)
27	140	70M	T ₄ N ₁ M ₀	Lip	Tobacco chewing	N>T	N>T (WB)
28	142	62M	T ₃ N ₀ M ₀	Floor of the mouth	Cigarette smoking	-	N>T (IHC)
29	143	43M	T ₃ N ₁ M ₀	BM	Tobacco chewing	N>T	N>T (IHC)
30	144	40M	T ₂ N ₁ M ₀	BM and angle of the mouth	Cigarette smoking	N>T	N>T (IHC)
31	149	50M	T ₄ N _{2c} M _x	BM	Tobacco chewing	-	N>T (WB)
32	156	75M	T ₂ N ₀ M ₀	Tongue	Tobacco chewing	N<T	-
33	162	55F	T ₂ N ₀ M ₀	BM	Tobacco chewing	-	N>T (WB)
34	178	50M	T ₁ N ₀ M ₀	Tongue	Nil	-	N>T (IHC)
35	184	38M	T ₂ N ₁ M ₀	Tongue	Betel nut chewing and alcohol	-	N>T (WB)
36	185	56M	T ₃ N ₀ M ₀	BM	Nil	-	N>T (IHC)
37	187	83M	T ₃ N ₀ M ₀	Maxilla	Cigarette smoking	-	N>T (WB)
38	188	33M	T ₃ N ₀ M ₀	Palate	Nil	-	N>T (WB)
39	194	48F	T ₃ N ₀ M ₀	Gingivobuccal sulcus	Tobacco chewing	-	N>T (WB)
40	197	59M	T ₂ N ₀ M ₀	BM	Cigarette smoking and alcohol	-	N>T (WB)
41	199	50M	T _{4a} N _{2b} M ₀	BM	Tobacco chewing	-	N>T (WB)
42	206	44M	T ₃ N _{2b} M ₀	Tongue	Tobacco chewing	-	N>T (WB)
43	213	37M	T ₃ N ₀ M ₀	Tongue	Nil	-	N>T (WB)
44	219	68M	T ₃ N ₁ M ₀	BM	Tobacco chewing	-	N>T (WB)
45	225	53F	T ₄ N ₀ M ₀	BM	Betel quid chewing	N>T	-
46	226	55F	T ₄ N ₂ M ₀	BM	Nil	N<T	N=T (WB)
47	227	28M	T ₁ N ₁ M ₀	BM	Tobacco chewing and smoking	ns	-
48	228	54F	T ₂ N ₀ M ₀	BM	Tobacco chewing	N<T	-
49	231	58M	T ₁ N ₁ M ₀	Tongue	Nil	N>T	-
50	232	38M	T ₁ N ₀ M ₀	Soft palate	Tobacco chewing and smoking	N>T	-
51	233	50F	T ₂ N ₀ M ₀	BM	Tobacco chewing	N<T	N<T (WB)
52	234	58M	T ₂ N ₀ M ₀	Mandible and tongue	Betel nut and betel quid chewing	N<T	-