Table-1-Area of involvement

|  |  |
| --- | --- |
| ALVEOLUS | 22 |
| RMT | 9 |
| BG SULCUS | 13 |
| BM | 19 |

RMT- Retro molar trigone, BM- Buccal Mucosa, BGS- Bucco-gingival Sulcus

Table-2-Pathological bony involvement

|  |  |
| --- | --- |
| BONY INVOLVMENT | 8 |
| NOT INVOLVED | 34 |

Table-3-Clinical Bony Involvement

|  |  |  |  |
| --- | --- | --- | --- |
| CLINICAL | TOTAL | PATHO BONY INVOL | NO INVOLVEMENT |
| POSITIVE | 31 | 7 | 24 |
| NEGATIVE | 11 | 1 | 10 |

Table-4- Clinical examination

|  |  |  |  |
| --- | --- | --- | --- |
|  | TOTAL | BONE +VE | BONE -VE |
| CLINICALLY NEGATIVE | 15 | NIL | 15 |
| CLINICALLY POSITIVE | 27 | 11 | 16 |

Table-5- Orthopantogram

|  |  |  |
| --- | --- | --- |
|  | BONE +VE (8) | BONE -VE(34) |
| OPG +VE | 5 | 11 |
| OPG –VE | 2 | 18 |
| ND | 1 | 5 |

Table-6-Orthopantogram

|  |  |  |
| --- | --- | --- |
| OPG (38) | BONE +VE | BONE -VE |
| POSITIVE (19) | 9 | 10 |
| NEGATIVE (19) | 1 | 18 |

Table-7-Computerised Tomography

|  |  |  |
| --- | --- | --- |
|  | BONE +VE (8) | BONE -VE(34) |
| CT +VE | 5 | 7 |
| CT –VE | 1 | 16 |
| ND | 2 | 11 |

Table-8- Computerised Tomography

|  |  |  |
| --- | --- | --- |
| CT (24) | BONE +VE | BONE -VE |
| CT +VE (9) | 6 | 3 |
| CT -VE (15) | 0 | 15 |

Table-9- Magnetic Resonant Imagine

|  |  |  |
| --- | --- | --- |
| MRI (24) | BONE +VE | BONE - VE |
| MRI +VE (13) | 6 | 7 |
| MRI -VE (11) | 0 | 11 |