|  |  |  |  |  |
| --- | --- | --- | --- | --- |
|  | Bleeding | Calculus | Probing depth (mm) | CPITN |
| 1 | - | - | 3 |  |
| 2 | - | - | 3,5 |  |
| 3 | - | + | 3 |  |
| 4 | - | + | 3,5 |  |
| 5 | + | + | 3 |  |
| 6 | + | + | 3,5 |  |
| 7 | - | - | 4 |  |
| 8 | + | + | 4 |  |
| 9 | + | - | 5,5 |  |
| 10 | - | + | 5,5 |  |
| 11 | - | - | 8 |  |
| 12 | + | + | 8 |  |

**Determine the PBI value**

Example: all distal papillas PBI 4, all teeth are present: PBI 112/28

|  |  |  |
| --- | --- | --- |
| 1/ all distal papillas have PBI 2 | 3rd molares and all lower incisors are missing |  |
| 2/ all distal papillas have PBI 3 | all lower incisors are missing |  |
| 3/ all distal papillas have PBI 1 | 3rd and 2nd molares are missing |  |
| 4/ all upper distal papillas have PBI 3; all lower distal papillas have PBI 2 | all molares are missing |  |

**Determine the API value when all teeth are present** API

|  |  |
| --- | --- |
| 1/ all distal aproximal areas have a plaque |  |
| 2/ all distal aproximal areas at incisors and canines have a plaque, the others not |  |
| 3/ all distal aproximal areas at molars and premolars have a plaque, the others not |  |

|  |  |
| --- | --- |
| 4/ all distal aproximal areas at molars and premolars have a plaque, the others not. 3rd and 2nd molares and 1st premolars are missing |  |