```sql
1   USE [Dental_Med_Sys]
2   GO
3   INSERT [dbo].[Tooth] ([Tooth_ID], [Tooth_Description], [Is_Baby_Tooth]) VALUES
        (N'1', N'Upper Right Third Molar', N'N')
4   INSERT [dbo].[Tooth] ([Tooth_ID], [Tooth_Description], [Is_Baby_Tooth]) VALUES
        (N'10', N'Upper Left Lateral', N'N')
5   INSERT [dbo].[Tooth] ([Tooth_ID], [Tooth_Description], [Is_Baby_Tooth]) VALUES
        (N'11', N'Upper Left Cupsid', N'N')
6   INSERT [dbo].[Tooth] ([Tooth_ID], [Tooth_Description], [Is_Baby_Tooth]) VALUES
        (N'12', N'Upper Left First Bicuspid', N'N')
7   INSERT [dbo].[Tooth] ([Tooth_ID], [Tooth_Description], [Is_Baby_Tooth]) VALUES
        (N'13', N'Upper Left Second Bicuspid', N'N')
8   INSERT [dbo].[Tooth] ([Tooth_ID], [Tooth_Description], [Is_Baby_Tooth]) VALUES
        (N'14', N'Upper Left First Molar', N'N')
9   INSERT [dbo].[Tooth] ([Tooth_ID], [Tooth_Description], [Is_Baby_Tooth]) VALUES
        (N'15', N'Upper Left Second Molar', N'N')
10  INSERT [dbo].[Tooth] ([Tooth_ID], [Tooth_Description], [Is_Baby_Tooth]) VALUES
        (N'16', N'Upper Left Third Molar', N'N')
11  INSERT [dbo].[Tooth] ([Tooth_ID], [Tooth_Description], [Is_Baby_Tooth]) VALUES
        (N'17', N'Lower Left Third Molar', N'N')
12  INSERT [dbo].[Tooth] ([Tooth_ID], [Tooth_Description], [Is_Baby_Tooth]) VALUES
        (N'18', N'Lower Left Second Molar', N'N')
13  INSERT [dbo].[Tooth] ([Tooth_ID], [Tooth_Description], [Is_Baby_Tooth]) VALUES
        (N'19', N'Lower Left First Molar', N'N')
14  INSERT [dbo].[Tooth] ([Tooth_ID], [Tooth_Description], [Is_Baby_Tooth]) VALUES
        (N'2', N'Upper Right Second Molar', N'N')
15  INSERT [dbo].[Tooth] ([Tooth_ID], [Tooth_Description], [Is_Baby_Tooth]) VALUES
        (N'20', N'Lower Left Second Bicuspid', N'N')
16  INSERT [dbo].[Tooth] ([Tooth_ID], [Tooth_Description], [Is_Baby_Tooth]) VALUES
        (N'21', N'Lower Left First Bicuspid', N'N')
17  INSERT [dbo].[Tooth] ([Tooth_ID], [Tooth_Description], [Is_Baby_Tooth]) VALUES
        (N'22', N'Lower Left Cupsid', N'N')
18  INSERT [dbo].[Tooth] ([Tooth_ID], [Tooth_Description], [Is_Baby_Tooth]) VALUES
        (N'23', N'Lower Left Central', N'N')
19  INSERT [dbo].[Tooth] ([Tooth_ID], [Tooth_Description], [Is_Baby_Tooth]) VALUES
        (N'24', N'Lower Left Lateral', N'N')
20  INSERT [dbo].[Tooth] ([Tooth_ID], [Tooth_Description], [Is_Baby_Tooth]) VALUES
        (N'25', N'Lower Right Central', N'N')
21  INSERT [dbo].[Tooth] ([Tooth_ID], [Tooth_Description], [Is_Baby_Tooth]) VALUES
        (N'26', N'Lower Right Lateral', N'N')
22  INSERT [dbo].[Tooth] ([Tooth_ID], [Tooth_Description], [Is_Baby_Tooth]) VALUES
        (N'27', N'Lower Right Cupsid', N'N')
23  INSERT [dbo].[Tooth] ([Tooth_ID], [Tooth_Description], [Is_Baby_Tooth]) VALUES
        (N'28', N'Lower Right First Bicuspid', N'N')
24  INSERT [dbo].[Tooth] ([Tooth_ID], [Tooth_Description], [Is_Baby_Tooth]) VALUES
        (N'29', N'Lower Right Second Bicuspid', N'N')
25  INSERT [dbo].[Tooth] ([Tooth_ID], [Tooth_Description], [Is_Baby_Tooth]) VALUES
        (N'3', N'Upper Right First Molar', N'N')
26  INSERT [dbo].[Tooth] ([Tooth_ID], [Tooth_Description], [Is_Baby_Tooth]) VALUES
```

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          (N'30', N'Lower Right First Molar', N'N')
27  INSERT [dbo].[Tooth] ([Tooth_ID], [Tooth_Description], [Is_Baby_Tooth]) VALUES
          (N'31', N'Lower Right Second Molar', N'N')
28  INSERT [dbo].[Tooth] ([Tooth_ID], [Tooth_Description], [Is_Baby_Tooth]) VALUES
          (N'32', N'Lower Right Third Molar', N'N')
29  INSERT [dbo].[Tooth] ([Tooth_ID], [Tooth_Description], [Is_Baby_Tooth]) VALUES
          (N'4', N'Upper Right Second Bicuspid', N'N')
30  INSERT [dbo].[Tooth] ([Tooth_ID], [Tooth_Description], [Is_Baby_Tooth]) VALUES
          (N'5', N'Upper Right First Bicuspid', N'N')
31  INSERT [dbo].[Tooth] ([Tooth_ID], [Tooth_Description], [Is_Baby_Tooth]) VALUES
          (N'6', N'Upper Right Cupsid', N'N')
32  INSERT [dbo].[Tooth] ([Tooth_ID], [Tooth_Description], [Is_Baby_Tooth]) VALUES
          (N'7', N'Upper Right Lateral', N'N')
33  INSERT [dbo].[Tooth] ([Tooth_ID], [Tooth_Description], [Is_Baby_Tooth]) VALUES
          (N'8', N'Upper Right Central', N'N')
34  INSERT [dbo].[Tooth] ([Tooth_ID], [Tooth_Description], [Is_Baby_Tooth]) VALUES
          (N'9', N'Upper Left Central', N'N')
35  INSERT [dbo].[Tooth] ([Tooth_ID], [Tooth_Description], [Is_Baby_Tooth]) VALUES
          (N'A', N'Right Upper Second Primary Molar', N'Y')
36  INSERT [dbo].[Tooth] ([Tooth_ID], [Tooth_Description], [Is_Baby_Tooth]) VALUES
          (N'B', N'Right Upper First Primary Molar', N'Y')
37  INSERT [dbo].[Tooth] ([Tooth_ID], [Tooth_Description], [Is_Baby_Tooth]) VALUES
          (N'C', N'Right Upper Cuspid', N'Y')
38  INSERT [dbo].[Tooth] ([Tooth_ID], [Tooth_Description], [Is_Baby_Tooth]) VALUES
          (N'D', N'Right Upper Laterral Incisors', N'Y')
39  INSERT [dbo].[Tooth] ([Tooth_ID], [Tooth_Description], [Is_Baby_Tooth]) VALUES
          (N'E', N'Right Upper Central Incisors', N'Y')
40  INSERT [dbo].[Tooth] ([Tooth_ID], [Tooth_Description], [Is_Baby_Tooth]) VALUES
          (N'F', N'Left Upper Central Incisors', N'Y')
41  INSERT [dbo].[Tooth] ([Tooth_ID], [Tooth_Description], [Is_Baby_Tooth]) VALUES
          (N'G', N'Left Upper Laterral Incisors', N'Y')
42  INSERT [dbo].[Tooth] ([Tooth_ID], [Tooth_Description], [Is_Baby_Tooth]) VALUES
          (N'H', N'Left Upper Cuspid', N'Y')
43  INSERT [dbo].[Tooth] ([Tooth_ID], [Tooth_Description], [Is_Baby_Tooth]) VALUES
          (N'I', N'Left Upper First Primary Molar', N'Y')
44  INSERT [dbo].[Tooth] ([Tooth_ID], [Tooth_Description], [Is_Baby_Tooth]) VALUES
          (N'J', N'Left Upper Second Primary Molar', N'Y')
45  INSERT [dbo].[Tooth] ([Tooth_ID], [Tooth_Description], [Is_Baby_Tooth]) VALUES
          (N'K', N'Right Lower Second Primary Molar', N'Y')
46  INSERT [dbo].[Tooth] ([Tooth_ID], [Tooth_Description], [Is_Baby_Tooth]) VALUES
          (N'L', N'Right Lower First Primary Molar', N'Y')
47  INSERT [dbo].[Tooth] ([Tooth_ID], [Tooth_Description], [Is_Baby_Tooth]) VALUES
          (N'M', N'Right Lower Cuspid', N'Y')
48  INSERT [dbo].[Tooth] ([Tooth_ID], [Tooth_Description], [Is_Baby_Tooth]) VALUES
          (N'N', N'Right Lower Laterral Incisors', N'Y')
49  INSERT [dbo].[Tooth] ([Tooth_ID], [Tooth_Description], [Is_Baby_Tooth]) VALUES
          (N'O', N'Right Lower Central Incisors', N'Y')
50  INSERT [dbo].[Tooth] ([Tooth_ID], [Tooth_Description], [Is_Baby_Tooth]) VALUES
          (N'P', N'Left Lower Central Incisors', N'Y')
```

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51 INSERT [dbo].[Tooth] ([Tooth_ID], [Tooth_Description], [Is_Baby_Tooth]) VALUES
       (N'Q', N'Left Lower Lateral Incisors', N'Y')
52 INSERT [dbo].[Tooth] ([Tooth_ID], [Tooth_Description], [Is_Baby_Tooth]) VALUES
       (N'R', N'Left Lower Cuspid', N'Y')
53 INSERT [dbo].[Tooth] ([Tooth_ID], [Tooth_Description], [Is_Baby_Tooth]) VALUES
       (N'S', N'Left Lower First Primary Molar', N'Y')
54 INSERT [dbo].[Tooth] ([Tooth_ID], [Tooth_Description], [Is_Baby_Tooth]) VALUES
       (N'T', N'Left Lower Second Primary Molar', N'Y')
55 SET IDENTITY_INSERT [dbo].[Patient] ON
56
57 INSERT [dbo].[Patient] ([Patient_ID], [First_Name], [Last_Name], [Birthdate],
       [Email_ID], [Contact_No], [Allergies]) VALUES (1, N'Sanjog', N'Gurav', CAST
       (N'1995-05-12' AS Date), N'san@ghn', N'+1-1234567891', N'Latex')
58 INSERT [dbo].[Patient] ([Patient_ID], [First_Name], [Last_Name], [Birthdate],
       [Email_ID], [Contact_No], [Allergies]) VALUES (2, N'Supriya', N'Pande', CAST
       (N'1995-12-02' AS Date), N'asa@ghn', N'+1-1232267891', N'Acrylate')
59 INSERT [dbo].[Patient] ([Patient_ID], [First_Name], [Last_Name], [Birthdate],
       [Email_ID], [Contact_No], [Allergies]) VALUES (3, N'Gopi', N'Mondal', CAST
       (N'1992-11-05' AS Date), N'uin@ghn', N'+1-1278567891', N'Formaldehyde')
60 INSERT [dbo].[Patient] ([Patient_ID], [First_Name], [Last_Name], [Birthdate],
       [Email_ID], [Contact_No], [Allergies]) VALUES (4, N'Tahira', N'Khan', CAST
       (N'1990-04-02' AS Date), N'sk@ghn', N'+1-1201207891', N'Sodium
       metabisulphite')
61 INSERT [dbo].[Patient] ([Patient_ID], [First_Name], [Last_Name], [Birthdate],
       [Email_ID], [Contact_No], [Allergies]) VALUES (5, N'Shruti', N'Kasar', CAST
       (N'2000-02-06' AS Date), N'pop@ghn', N'+1-5237567891', N'Nickel')
62 INSERT [dbo].[Patient] ([Patient_ID], [First_Name], [Last_Name], [Birthdate],
       [Email_ID], [Contact_No], [Allergies]) VALUES (6, N'Apurva', N'Lokhande',
       CAST(N'2005-09-12' AS Date), N'apu@ghn', N'+1-9534567891', N'NA')
63 INSERT [dbo].[Patient] ([Patient_ID], [First_Name], [Last_Name], [Birthdate],
       [Email_ID], [Contact_No], [Allergies]) VALUES (7, N'Rich', N'Roy', CAST
       (N'1995-07-05' AS Date), N'oiu@ghn', N'+1-1278567891', N'NA')
64 INSERT [dbo].[Patient] ([Patient_ID], [First_Name], [Last_Name], [Birthdate],
       [Email_ID], [Contact_No], [Allergies]) VALUES (8, N'Pankaj', N'Sahani', CAST
       (N'1995-09-12' AS Date), N'paks@ghn', N'+1-1234567891', N'Latex')
65 INSERT [dbo].[Patient] ([Patient_ID], [First_Name], [Last_Name], [Birthdate],
       [Email_ID], [Contact_No], [Allergies]) VALUES (9, N'Radhika', N'Karnik', CAST
       (N'1995-12-02' AS Date), N'radhk@ghn', N'+1-1232267891', N'Acrylate')
66 INSERT [dbo].[Patient] ([Patient_ID], [First_Name], [Last_Name], [Birthdate],
       [Email_ID], [Contact_No], [Allergies]) VALUES (10, N'Dharmil', N'Shah', CAST
       (N'1997-11-01' AS Date), N'dhas@ghn', N'+1-1278567891', N'Formaldehyde')
67 INSERT [dbo].[Patient] ([Patient_ID], [First_Name], [Last_Name], [Birthdate],
       [Email_ID], [Contact_No], [Allergies]) VALUES (11, N'Prathwish', N'Shetty',
       CAST(N'1990-04-02' AS Date), N'ps@ghn', N'+1-1201207891', N'Sodium
       metabisulphite')
68 INSERT [dbo].[Patient] ([Patient_ID], [First_Name], [Last_Name], [Birthdate],
       [Email_ID], [Contact_No], [Allergies]) VALUES (12, N'Komal', N'Jadhav', CAST
       (N'2006-02-10' AS Date), N'kj@ghn', N'+1-5237567891', N'Nickel')
69 INSERT [dbo].[Patient] ([Patient_ID], [First_Name], [Last_Name], [Birthdate],
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        [Email_ID], [Contact_No], [Allergies]) VALUES (13, N'Namita', N'Badgujar',
        CAST(N'2005-09-12' AS Date), N'nb@ghn', N'+1-9534567891', N'NA')
70  INSERT [dbo].[Patient] ([Patient_ID], [First_Name], [Last_Name], [Birthdate],
        [Email_ID], [Contact_No], [Allergies]) VALUES (14, N'Ankita', N'Roy', CAST
        (N'1995-07-05' AS Date), N'anr@ghn', N'+1-1278567891', N'NA')
71  SET IDENTITY_INSERT [dbo].[Patient] OFF
72  SET IDENTITY_INSERT [dbo].[Present_Mouth_Condition] ON
73
74  INSERT [dbo].[Present_Mouth_Condition] ([Mouth_Condition_ID],
        [General_Mouth_Condition], [Plaque], [Stains], [Abscess],
        [Condition_Of_Present_Abscesses], [Contact_Point], [Occlusion], [Patient_ID])
        VALUES (1, N'Presence of dental caries', N'on upper left 4,5,6th teeth',
        N'no stains', N'present', N'swollen', N'Open Contact area', N'Overbite', 2)
75  INSERT [dbo].[Present_Mouth_Condition] ([Mouth_Condition_ID],
        [General_Mouth_Condition], [Plaque], [Stains], [Abscess],
        [Condition_Of_Present_Abscesses], [Contact_Point], [Occlusion], [Patient_ID])
        VALUES (2, N'Plaque is present', N'on upper right 2nd tooth', N'no stains',
        N'NA', N'NA', N'Open Contact area', N'crossbite', 3)
76  INSERT [dbo].[Present_Mouth_Condition] ([Mouth_Condition_ID],
        [General_Mouth_Condition], [Plaque], [Stains], [Abscess],
        [Condition_Of_Present_Abscesses], [Contact_Point], [Occlusion], [Patient_ID])
        VALUES (3, N'Over crowding of teeth', N'NA', N'NA', N'Present',
        N'Spreading', N'Open contact area due to over crowding', N'Crossbite', 12)
77  INSERT [dbo].[Present_Mouth_Condition] ([Mouth_Condition_ID],
        [General_Mouth_Condition], [Plaque], [Stains], [Abscess],
        [Condition_Of_Present_Abscesses], [Contact_Point], [Occlusion], [Patient_ID])
        VALUES (4, N'No infection on any teeth', N'Present', N'NA', N'NA', N'NA',
        N'Open Contact Point', N'Overjet', 9)
78  INSERT [dbo].[Present_Mouth_Condition] ([Mouth_Condition_ID],
        [General_Mouth_Condition], [Plaque], [Stains], [Abscess],
        [Condition_Of_Present_Abscesses], [Contact_Point], [Occlusion], [Patient_ID])
        VALUES (5, N'good', N'Present', N'NA', N'Present', N'Spreading', N'Open
        contact area due to over crowding', N'Crossbite', 4)
79  INSERT [dbo].[Present_Mouth_Condition] ([Mouth_Condition_ID],
        [General_Mouth_Condition], [Plaque], [Stains], [Abscess],
        [Condition_Of_Present_Abscesses], [Contact_Point], [Occlusion], [Patient_ID])
        VALUES (6, N'Presence of worn out gums', N'on upper left 4,5,7th teeth',
        N'stains', N'present', N'swollen', N'Open Contact area', N'Overjet', 14)
80  INSERT [dbo].[Present_Mouth_Condition] ([Mouth_Condition_ID],
        [General_Mouth_Condition], [Plaque], [Stains], [Abscess],
        [Condition_Of_Present_Abscesses], [Contact_Point], [Occlusion], [Patient_ID])
        VALUES (7, N'Good', N'on upper left 3,6,9th teeth', N'stains', N'present',
        N'swollen', N'Open Contact area', N'Open Contact Area', 11)
81  SET IDENTITY_INSERT [dbo].[Present_Mouth_Condition] OFF
82  INSERT [dbo].[Present_no_of_Teeth] ([Tooth_ID], [Mouth_Condition_ID]) VALUES
        (N'1', 1)
83  INSERT [dbo].[Present_no_of_Teeth] ([Tooth_ID], [Mouth_Condition_ID]) VALUES
        (N'1', 2)
84  INSERT [dbo].[Present_no_of_Teeth] ([Tooth_ID], [Mouth_Condition_ID]) VALUES
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         (N'1', 3)
85  INSERT [dbo].[Present_no_of_Teeth] ([Tooth_ID], [Mouth_Condition_ID]) VALUES    ⮎
         (N'1', 4)
86  INSERT [dbo].[Present_no_of_Teeth] ([Tooth_ID], [Mouth_Condition_ID]) VALUES    ⮎
         (N'1', 5)
87  INSERT [dbo].[Present_no_of_Teeth] ([Tooth_ID], [Mouth_Condition_ID]) VALUES    ⮎
         (N'10', 1)
88  INSERT [dbo].[Present_no_of_Teeth] ([Tooth_ID], [Mouth_Condition_ID]) VALUES    ⮎
         (N'10', 3)
89  INSERT [dbo].[Present_no_of_Teeth] ([Tooth_ID], [Mouth_Condition_ID]) VALUES    ⮎
         (N'10', 4)
90  INSERT [dbo].[Present_no_of_Teeth] ([Tooth_ID], [Mouth_Condition_ID]) VALUES    ⮎
         (N'10', 5)
91  INSERT [dbo].[Present_no_of_Teeth] ([Tooth_ID], [Mouth_Condition_ID]) VALUES    ⮎
         (N'11', 1)
92  INSERT [dbo].[Present_no_of_Teeth] ([Tooth_ID], [Mouth_Condition_ID]) VALUES    ⮎
         (N'11', 2)
93  INSERT [dbo].[Present_no_of_Teeth] ([Tooth_ID], [Mouth_Condition_ID]) VALUES    ⮎
         (N'11', 3)
94  INSERT [dbo].[Present_no_of_Teeth] ([Tooth_ID], [Mouth_Condition_ID]) VALUES    ⮎
         (N'11', 4)
95  INSERT [dbo].[Present_no_of_Teeth] ([Tooth_ID], [Mouth_Condition_ID]) VALUES    ⮎
         (N'11', 5)
96  INSERT [dbo].[Present_no_of_Teeth] ([Tooth_ID], [Mouth_Condition_ID]) VALUES    ⮎
         (N'12', 3)
97  INSERT [dbo].[Present_no_of_Teeth] ([Tooth_ID], [Mouth_Condition_ID]) VALUES    ⮎
         (N'12', 4)
98  INSERT [dbo].[Present_no_of_Teeth] ([Tooth_ID], [Mouth_Condition_ID]) VALUES    ⮎
         (N'12', 5)
99  INSERT [dbo].[Present_no_of_Teeth] ([Tooth_ID], [Mouth_Condition_ID]) VALUES    ⮎
         (N'13', 3)
100 INSERT [dbo].[Present_no_of_Teeth] ([Tooth_ID], [Mouth_Condition_ID]) VALUES    ⮎
         (N'13', 4)
101 INSERT [dbo].[Present_no_of_Teeth] ([Tooth_ID], [Mouth_Condition_ID]) VALUES    ⮎
         (N'13', 5)
102 INSERT [dbo].[Present_no_of_Teeth] ([Tooth_ID], [Mouth_Condition_ID]) VALUES    ⮎
         (N'14', 1)
103 INSERT [dbo].[Present_no_of_Teeth] ([Tooth_ID], [Mouth_Condition_ID]) VALUES    ⮎
         (N'14', 2)
104 INSERT [dbo].[Present_no_of_Teeth] ([Tooth_ID], [Mouth_Condition_ID]) VALUES    ⮎
         (N'14', 3)
105 INSERT [dbo].[Present_no_of_Teeth] ([Tooth_ID], [Mouth_Condition_ID]) VALUES    ⮎
         (N'14', 4)
106 INSERT [dbo].[Present_no_of_Teeth] ([Tooth_ID], [Mouth_Condition_ID]) VALUES    ⮎
         (N'14', 5)
107 INSERT [dbo].[Present_no_of_Teeth] ([Tooth_ID], [Mouth_Condition_ID]) VALUES    ⮎
         (N'15', 1)
108 INSERT [dbo].[Present_no_of_Teeth] ([Tooth_ID], [Mouth_Condition_ID]) VALUES    ⮎
         (N'15', 2)
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109  INSERT [dbo].[Present_no_of_Teeth] ([Tooth_ID], [Mouth_Condition_ID]) VALUES
     (N'15', 3)
110  INSERT [dbo].[Present_no_of_Teeth] ([Tooth_ID], [Mouth_Condition_ID]) VALUES
     (N'15', 4)
111  INSERT [dbo].[Present_no_of_Teeth] ([Tooth_ID], [Mouth_Condition_ID]) VALUES
     (N'15', 5)
112  INSERT [dbo].[Present_no_of_Teeth] ([Tooth_ID], [Mouth_Condition_ID]) VALUES
     (N'16', 1)
113  INSERT [dbo].[Present_no_of_Teeth] ([Tooth_ID], [Mouth_Condition_ID]) VALUES
     (N'16', 2)
114  INSERT [dbo].[Present_no_of_Teeth] ([Tooth_ID], [Mouth_Condition_ID]) VALUES
     (N'16', 3)
115  INSERT [dbo].[Present_no_of_Teeth] ([Tooth_ID], [Mouth_Condition_ID]) VALUES
     (N'16', 4)
116  INSERT [dbo].[Present_no_of_Teeth] ([Tooth_ID], [Mouth_Condition_ID]) VALUES
     (N'16', 5)
117  INSERT [dbo].[Present_no_of_Teeth] ([Tooth_ID], [Mouth_Condition_ID]) VALUES
     (N'17', 1)
118  INSERT [dbo].[Present_no_of_Teeth] ([Tooth_ID], [Mouth_Condition_ID]) VALUES
     (N'17', 2)
119  INSERT [dbo].[Present_no_of_Teeth] ([Tooth_ID], [Mouth_Condition_ID]) VALUES
     (N'17', 3)
120  INSERT [dbo].[Present_no_of_Teeth] ([Tooth_ID], [Mouth_Condition_ID]) VALUES
     (N'17', 4)
121  INSERT [dbo].[Present_no_of_Teeth] ([Tooth_ID], [Mouth_Condition_ID]) VALUES
     (N'17', 5)
122  INSERT [dbo].[Present_no_of_Teeth] ([Tooth_ID], [Mouth_Condition_ID]) VALUES
     (N'18', 1)
123  INSERT [dbo].[Present_no_of_Teeth] ([Tooth_ID], [Mouth_Condition_ID]) VALUES
     (N'18', 2)
124  INSERT [dbo].[Present_no_of_Teeth] ([Tooth_ID], [Mouth_Condition_ID]) VALUES
     (N'18', 3)
125  INSERT [dbo].[Present_no_of_Teeth] ([Tooth_ID], [Mouth_Condition_ID]) VALUES
     (N'18', 4)
126  INSERT [dbo].[Present_no_of_Teeth] ([Tooth_ID], [Mouth_Condition_ID]) VALUES
     (N'18', 5)
127  INSERT [dbo].[Present_no_of_Teeth] ([Tooth_ID], [Mouth_Condition_ID]) VALUES
     (N'19', 1)
128  INSERT [dbo].[Present_no_of_Teeth] ([Tooth_ID], [Mouth_Condition_ID]) VALUES
     (N'19', 2)
129  INSERT [dbo].[Present_no_of_Teeth] ([Tooth_ID], [Mouth_Condition_ID]) VALUES
     (N'19', 3)
130  INSERT [dbo].[Present_no_of_Teeth] ([Tooth_ID], [Mouth_Condition_ID]) VALUES
     (N'19', 4)
131  INSERT [dbo].[Present_no_of_Teeth] ([Tooth_ID], [Mouth_Condition_ID]) VALUES
     (N'19', 5)
132  INSERT [dbo].[Present_no_of_Teeth] ([Tooth_ID], [Mouth_Condition_ID]) VALUES
     (N'2', 1)
133  INSERT [dbo].[Present_no_of_Teeth] ([Tooth_ID], [Mouth_Condition_ID]) VALUES
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     (N'2', 2)
134  INSERT [dbo].[Present_no_of_Teeth] ([Tooth_ID], [Mouth_Condition_ID]) VALUES      ⇄
     (N'2', 3)
135  INSERT [dbo].[Present_no_of_Teeth] ([Tooth_ID], [Mouth_Condition_ID]) VALUES      ⇄
     (N'2', 5)
136  INSERT [dbo].[Present_no_of_Teeth] ([Tooth_ID], [Mouth_Condition_ID]) VALUES      ⇄
     (N'20', 1)
137  INSERT [dbo].[Present_no_of_Teeth] ([Tooth_ID], [Mouth_Condition_ID]) VALUES      ⇄
     (N'20', 2)
138  INSERT [dbo].[Present_no_of_Teeth] ([Tooth_ID], [Mouth_Condition_ID]) VALUES      ⇄
     (N'20', 3)
139  INSERT [dbo].[Present_no_of_Teeth] ([Tooth_ID], [Mouth_Condition_ID]) VALUES      ⇄
     (N'20', 4)
140  INSERT [dbo].[Present_no_of_Teeth] ([Tooth_ID], [Mouth_Condition_ID]) VALUES      ⇄
     (N'21', 3)
141  INSERT [dbo].[Present_no_of_Teeth] ([Tooth_ID], [Mouth_Condition_ID]) VALUES      ⇄
     (N'21', 4)
142  INSERT [dbo].[Present_no_of_Teeth] ([Tooth_ID], [Mouth_Condition_ID]) VALUES      ⇄
     (N'22', 1)
143  INSERT [dbo].[Present_no_of_Teeth] ([Tooth_ID], [Mouth_Condition_ID]) VALUES      ⇄
     (N'22', 2)
144  INSERT [dbo].[Present_no_of_Teeth] ([Tooth_ID], [Mouth_Condition_ID]) VALUES      ⇄
     (N'22', 3)
145  INSERT [dbo].[Present_no_of_Teeth] ([Tooth_ID], [Mouth_Condition_ID]) VALUES      ⇄
     (N'22', 4)
146  INSERT [dbo].[Present_no_of_Teeth] ([Tooth_ID], [Mouth_Condition_ID]) VALUES      ⇄
     (N'23', 1)
147  INSERT [dbo].[Present_no_of_Teeth] ([Tooth_ID], [Mouth_Condition_ID]) VALUES      ⇄
     (N'23', 2)
148  INSERT [dbo].[Present_no_of_Teeth] ([Tooth_ID], [Mouth_Condition_ID]) VALUES      ⇄
     (N'23', 3)
149  INSERT [dbo].[Present_no_of_Teeth] ([Tooth_ID], [Mouth_Condition_ID]) VALUES      ⇄
     (N'24', 1)
150  INSERT [dbo].[Present_no_of_Teeth] ([Tooth_ID], [Mouth_Condition_ID]) VALUES      ⇄
     (N'24', 2)
151  INSERT [dbo].[Present_no_of_Teeth] ([Tooth_ID], [Mouth_Condition_ID]) VALUES      ⇄
     (N'24', 3)
152  INSERT [dbo].[Present_no_of_Teeth] ([Tooth_ID], [Mouth_Condition_ID]) VALUES      ⇄
     (N'24', 4)
153  INSERT [dbo].[Present_no_of_Teeth] ([Tooth_ID], [Mouth_Condition_ID]) VALUES      ⇄
     (N'25', 1)
154  INSERT [dbo].[Present_no_of_Teeth] ([Tooth_ID], [Mouth_Condition_ID]) VALUES      ⇄
     (N'25', 3)
155  INSERT [dbo].[Present_no_of_Teeth] ([Tooth_ID], [Mouth_Condition_ID]) VALUES      ⇄
     (N'25', 4)
156  INSERT [dbo].[Present_no_of_Teeth] ([Tooth_ID], [Mouth_Condition_ID]) VALUES      ⇄
     (N'25', 5)
157  INSERT [dbo].[Present_no_of_Teeth] ([Tooth_ID], [Mouth_Condition_ID]) VALUES      ⇄
     (N'26', 1)
```

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158  INSERT [dbo].[Present_no_of_Teeth] ([Tooth_ID], [Mouth_Condition_ID]) VALUES
     (N'26', 2)
159  INSERT [dbo].[Present_no_of_Teeth] ([Tooth_ID], [Mouth_Condition_ID]) VALUES
     (N'26', 3)
160  INSERT [dbo].[Present_no_of_Teeth] ([Tooth_ID], [Mouth_Condition_ID]) VALUES
     (N'26', 4)
161  INSERT [dbo].[Present_no_of_Teeth] ([Tooth_ID], [Mouth_Condition_ID]) VALUES
     (N'26', 5)
162  INSERT [dbo].[Present_no_of_Teeth] ([Tooth_ID], [Mouth_Condition_ID]) VALUES
     (N'27', 1)
163  INSERT [dbo].[Present_no_of_Teeth] ([Tooth_ID], [Mouth_Condition_ID]) VALUES
     (N'27', 2)
164  INSERT [dbo].[Present_no_of_Teeth] ([Tooth_ID], [Mouth_Condition_ID]) VALUES
     (N'27', 3)
165  INSERT [dbo].[Present_no_of_Teeth] ([Tooth_ID], [Mouth_Condition_ID]) VALUES
     (N'27', 4)
166  INSERT [dbo].[Present_no_of_Teeth] ([Tooth_ID], [Mouth_Condition_ID]) VALUES
     (N'27', 5)
167  INSERT [dbo].[Present_no_of_Teeth] ([Tooth_ID], [Mouth_Condition_ID]) VALUES
     (N'28', 1)
168  INSERT [dbo].[Present_no_of_Teeth] ([Tooth_ID], [Mouth_Condition_ID]) VALUES
     (N'28', 2)
169  INSERT [dbo].[Present_no_of_Teeth] ([Tooth_ID], [Mouth_Condition_ID]) VALUES
     (N'28', 3)
170  INSERT [dbo].[Present_no_of_Teeth] ([Tooth_ID], [Mouth_Condition_ID]) VALUES
     (N'28', 4)
171  INSERT [dbo].[Present_no_of_Teeth] ([Tooth_ID], [Mouth_Condition_ID]) VALUES
     (N'28', 5)
172  INSERT [dbo].[Present_no_of_Teeth] ([Tooth_ID], [Mouth_Condition_ID]) VALUES
     (N'29', 1)
173  INSERT [dbo].[Present_no_of_Teeth] ([Tooth_ID], [Mouth_Condition_ID]) VALUES
     (N'29', 2)
174  INSERT [dbo].[Present_no_of_Teeth] ([Tooth_ID], [Mouth_Condition_ID]) VALUES
     (N'29', 3)
175  INSERT [dbo].[Present_no_of_Teeth] ([Tooth_ID], [Mouth_Condition_ID]) VALUES
     (N'29', 4)
176  INSERT [dbo].[Present_no_of_Teeth] ([Tooth_ID], [Mouth_Condition_ID]) VALUES
     (N'29', 5)
177  INSERT [dbo].[Present_no_of_Teeth] ([Tooth_ID], [Mouth_Condition_ID]) VALUES
     (N'3', 1)
178  INSERT [dbo].[Present_no_of_Teeth] ([Tooth_ID], [Mouth_Condition_ID]) VALUES
     (N'3', 2)
179  INSERT [dbo].[Present_no_of_Teeth] ([Tooth_ID], [Mouth_Condition_ID]) VALUES
     (N'3', 3)
180  INSERT [dbo].[Present_no_of_Teeth] ([Tooth_ID], [Mouth_Condition_ID]) VALUES
     (N'3', 4)
181  INSERT [dbo].[Present_no_of_Teeth] ([Tooth_ID], [Mouth_Condition_ID]) VALUES
     (N'3', 5)
182  GO
```

```
183  INSERT [dbo].[Present_no_of_Teeth] ([Tooth_ID], [Mouth_Condition_ID]) VALUES
     (N'30', 1)
184  INSERT [dbo].[Present_no_of_Teeth] ([Tooth_ID], [Mouth_Condition_ID]) VALUES
     (N'30', 2)
185  INSERT [dbo].[Present_no_of_Teeth] ([Tooth_ID], [Mouth_Condition_ID]) VALUES
     (N'30', 3)
186  INSERT [dbo].[Present_no_of_Teeth] ([Tooth_ID], [Mouth_Condition_ID]) VALUES
     (N'30', 5)
187  INSERT [dbo].[Present_no_of_Teeth] ([Tooth_ID], [Mouth_Condition_ID]) VALUES
     (N'31', 1)
188  INSERT [dbo].[Present_no_of_Teeth] ([Tooth_ID], [Mouth_Condition_ID]) VALUES
     (N'31', 2)
189  INSERT [dbo].[Present_no_of_Teeth] ([Tooth_ID], [Mouth_Condition_ID]) VALUES
     (N'31', 3)
190  INSERT [dbo].[Present_no_of_Teeth] ([Tooth_ID], [Mouth_Condition_ID]) VALUES
     (N'31', 4)
191  INSERT [dbo].[Present_no_of_Teeth] ([Tooth_ID], [Mouth_Condition_ID]) VALUES
     (N'31', 5)
192  INSERT [dbo].[Present_no_of_Teeth] ([Tooth_ID], [Mouth_Condition_ID]) VALUES
     (N'32', 1)
193  INSERT [dbo].[Present_no_of_Teeth] ([Tooth_ID], [Mouth_Condition_ID]) VALUES
     (N'32', 2)
194  INSERT [dbo].[Present_no_of_Teeth] ([Tooth_ID], [Mouth_Condition_ID]) VALUES
     (N'32', 3)
195  INSERT [dbo].[Present_no_of_Teeth] ([Tooth_ID], [Mouth_Condition_ID]) VALUES
     (N'32', 4)
196  INSERT [dbo].[Present_no_of_Teeth] ([Tooth_ID], [Mouth_Condition_ID]) VALUES
     (N'32', 5)
197  INSERT [dbo].[Present_no_of_Teeth] ([Tooth_ID], [Mouth_Condition_ID]) VALUES
     (N'4', 1)
198  INSERT [dbo].[Present_no_of_Teeth] ([Tooth_ID], [Mouth_Condition_ID]) VALUES
     (N'4', 2)
199  INSERT [dbo].[Present_no_of_Teeth] ([Tooth_ID], [Mouth_Condition_ID]) VALUES
     (N'4', 3)
200  INSERT [dbo].[Present_no_of_Teeth] ([Tooth_ID], [Mouth_Condition_ID]) VALUES
     (N'4', 4)
201  INSERT [dbo].[Present_no_of_Teeth] ([Tooth_ID], [Mouth_Condition_ID]) VALUES
     (N'4', 5)
202  INSERT [dbo].[Present_no_of_Teeth] ([Tooth_ID], [Mouth_Condition_ID]) VALUES
     (N'5', 1)
203  INSERT [dbo].[Present_no_of_Teeth] ([Tooth_ID], [Mouth_Condition_ID]) VALUES
     (N'5', 2)
204  INSERT [dbo].[Present_no_of_Teeth] ([Tooth_ID], [Mouth_Condition_ID]) VALUES
     (N'5', 3)
205  INSERT [dbo].[Present_no_of_Teeth] ([Tooth_ID], [Mouth_Condition_ID]) VALUES
     (N'5', 4)
206  INSERT [dbo].[Present_no_of_Teeth] ([Tooth_ID], [Mouth_Condition_ID]) VALUES
     (N'5', 5)
207  INSERT [dbo].[Present_no_of_Teeth] ([Tooth_ID], [Mouth_Condition_ID]) VALUES
```

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         (N'6', 1)
208  INSERT [dbo].[Present_no_of_Teeth] ([Tooth_ID], [Mouth_Condition_ID]) VALUES
         (N'6', 2)
209  INSERT [dbo].[Present_no_of_Teeth] ([Tooth_ID], [Mouth_Condition_ID]) VALUES
         (N'6', 3)
210  INSERT [dbo].[Present_no_of_Teeth] ([Tooth_ID], [Mouth_Condition_ID]) VALUES
         (N'6', 4)
211  INSERT [dbo].[Present_no_of_Teeth] ([Tooth_ID], [Mouth_Condition_ID]) VALUES
         (N'6', 5)
212  INSERT [dbo].[Present_no_of_Teeth] ([Tooth_ID], [Mouth_Condition_ID]) VALUES
         (N'7', 1)
213  INSERT [dbo].[Present_no_of_Teeth] ([Tooth_ID], [Mouth_Condition_ID]) VALUES
         (N'7', 2)
214  INSERT [dbo].[Present_no_of_Teeth] ([Tooth_ID], [Mouth_Condition_ID]) VALUES
         (N'7', 3)
215  INSERT [dbo].[Present_no_of_Teeth] ([Tooth_ID], [Mouth_Condition_ID]) VALUES
         (N'7', 4)
216  INSERT [dbo].[Present_no_of_Teeth] ([Tooth_ID], [Mouth_Condition_ID]) VALUES
         (N'7', 5)
217  INSERT [dbo].[Present_no_of_Teeth] ([Tooth_ID], [Mouth_Condition_ID]) VALUES
         (N'8', 1)
218  INSERT [dbo].[Present_no_of_Teeth] ([Tooth_ID], [Mouth_Condition_ID]) VALUES
         (N'8', 2)
219  INSERT [dbo].[Present_no_of_Teeth] ([Tooth_ID], [Mouth_Condition_ID]) VALUES
         (N'8', 3)
220  INSERT [dbo].[Present_no_of_Teeth] ([Tooth_ID], [Mouth_Condition_ID]) VALUES
         (N'8', 4)
221  INSERT [dbo].[Present_no_of_Teeth] ([Tooth_ID], [Mouth_Condition_ID]) VALUES
         (N'8', 5)
222  INSERT [dbo].[Present_no_of_Teeth] ([Tooth_ID], [Mouth_Condition_ID]) VALUES
         (N'9', 1)
223  INSERT [dbo].[Present_no_of_Teeth] ([Tooth_ID], [Mouth_Condition_ID]) VALUES
         (N'9', 2)
224  INSERT [dbo].[Present_no_of_Teeth] ([Tooth_ID], [Mouth_Condition_ID]) VALUES
         (N'9', 3)
225  INSERT [dbo].[Present_no_of_Teeth] ([Tooth_ID], [Mouth_Condition_ID]) VALUES
         (N'9', 4)
226  INSERT [dbo].[Present_no_of_Teeth] ([Tooth_ID], [Mouth_Condition_ID]) VALUES
         (N'9', 5)
227  INSERT [dbo].[Present_no_of_Teeth] ([Tooth_ID], [Mouth_Condition_ID]) VALUES
         (N'A', 6)
228  INSERT [dbo].[Present_no_of_Teeth] ([Tooth_ID], [Mouth_Condition_ID]) VALUES
         (N'A', 7)
229  INSERT [dbo].[Present_no_of_Teeth] ([Tooth_ID], [Mouth_Condition_ID]) VALUES
         (N'B', 6)
230  INSERT [dbo].[Present_no_of_Teeth] ([Tooth_ID], [Mouth_Condition_ID]) VALUES
         (N'B', 7)
231  INSERT [dbo].[Present_no_of_Teeth] ([Tooth_ID], [Mouth_Condition_ID]) VALUES
         (N'C', 6)
```

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232  INSERT [dbo].[Present_no_of_Teeth] ([Tooth_ID], [Mouth_Condition_ID]) VALUES
     (N'C', 7)
233  INSERT [dbo].[Present_no_of_Teeth] ([Tooth_ID], [Mouth_Condition_ID]) VALUES
     (N'D', 6)
234  INSERT [dbo].[Present_no_of_Teeth] ([Tooth_ID], [Mouth_Condition_ID]) VALUES
     (N'D', 7)
235  INSERT [dbo].[Present_no_of_Teeth] ([Tooth_ID], [Mouth_Condition_ID]) VALUES
     (N'E', 6)
236  INSERT [dbo].[Present_no_of_Teeth] ([Tooth_ID], [Mouth_Condition_ID]) VALUES
     (N'E', 7)
237  INSERT [dbo].[Present_no_of_Teeth] ([Tooth_ID], [Mouth_Condition_ID]) VALUES
     (N'F', 6)
238  INSERT [dbo].[Present_no_of_Teeth] ([Tooth_ID], [Mouth_Condition_ID]) VALUES
     (N'F', 7)
239  INSERT [dbo].[Present_no_of_Teeth] ([Tooth_ID], [Mouth_Condition_ID]) VALUES
     (N'G', 6)
240  INSERT [dbo].[Present_no_of_Teeth] ([Tooth_ID], [Mouth_Condition_ID]) VALUES
     (N'G', 7)
241  INSERT [dbo].[Present_no_of_Teeth] ([Tooth_ID], [Mouth_Condition_ID]) VALUES
     (N'H', 6)
242  INSERT [dbo].[Present_no_of_Teeth] ([Tooth_ID], [Mouth_Condition_ID]) VALUES
     (N'H', 7)
243  INSERT [dbo].[Present_no_of_Teeth] ([Tooth_ID], [Mouth_Condition_ID]) VALUES
     (N'I', 6)
244  INSERT [dbo].[Present_no_of_Teeth] ([Tooth_ID], [Mouth_Condition_ID]) VALUES
     (N'I', 7)
245  INSERT [dbo].[Present_no_of_Teeth] ([Tooth_ID], [Mouth_Condition_ID]) VALUES
     (N'J', 6)
246  INSERT [dbo].[Present_no_of_Teeth] ([Tooth_ID], [Mouth_Condition_ID]) VALUES
     (N'J', 7)
247  INSERT [dbo].[Present_no_of_Teeth] ([Tooth_ID], [Mouth_Condition_ID]) VALUES
     (N'K', 6)
248  INSERT [dbo].[Present_no_of_Teeth] ([Tooth_ID], [Mouth_Condition_ID]) VALUES
     (N'K', 7)
249  INSERT [dbo].[Present_no_of_Teeth] ([Tooth_ID], [Mouth_Condition_ID]) VALUES
     (N'L', 6)
250  INSERT [dbo].[Present_no_of_Teeth] ([Tooth_ID], [Mouth_Condition_ID]) VALUES
     (N'L', 7)
251  INSERT [dbo].[Present_no_of_Teeth] ([Tooth_ID], [Mouth_Condition_ID]) VALUES
     (N'M', 6)
252  INSERT [dbo].[Present_no_of_Teeth] ([Tooth_ID], [Mouth_Condition_ID]) VALUES
     (N'M', 7)
253  INSERT [dbo].[Present_no_of_Teeth] ([Tooth_ID], [Mouth_Condition_ID]) VALUES
     (N'N', 6)
254  INSERT [dbo].[Present_no_of_Teeth] ([Tooth_ID], [Mouth_Condition_ID]) VALUES
     (N'N', 7)
255  INSERT [dbo].[Present_no_of_Teeth] ([Tooth_ID], [Mouth_Condition_ID]) VALUES
     (N'O', 6)
256  INSERT [dbo].[Present_no_of_Teeth] ([Tooth_ID], [Mouth_Condition_ID]) VALUES
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```
       (N'O', 7)
257 INSERT [dbo].[Present_no_of_Teeth] ([Tooth_ID], [Mouth_Condition_ID]) VALUES       ⊋
       (N'P', 6)
258 INSERT [dbo].[Present_no_of_Teeth] ([Tooth_ID], [Mouth_Condition_ID]) VALUES       ⊋
       (N'P', 7)
259 INSERT [dbo].[Present_no_of_Teeth] ([Tooth_ID], [Mouth_Condition_ID]) VALUES       ⊋
       (N'Q', 6)
260 INSERT [dbo].[Present_no_of_Teeth] ([Tooth_ID], [Mouth_Condition_ID]) VALUES       ⊋
       (N'Q', 7)
261 INSERT [dbo].[Present_no_of_Teeth] ([Tooth_ID], [Mouth_Condition_ID]) VALUES       ⊋
       (N'R', 6)
262 INSERT [dbo].[Present_no_of_Teeth] ([Tooth_ID], [Mouth_Condition_ID]) VALUES       ⊋
       (N'R', 7)
263 INSERT [dbo].[Present_no_of_Teeth] ([Tooth_ID], [Mouth_Condition_ID]) VALUES       ⊋
       (N'S', 6)
264 INSERT [dbo].[Present_no_of_Teeth] ([Tooth_ID], [Mouth_Condition_ID]) VALUES       ⊋
       (N'S', 7)
265 INSERT [dbo].[Present_no_of_Teeth] ([Tooth_ID], [Mouth_Condition_ID]) VALUES       ⊋
       (N'T', 6)
266 SET IDENTITY_INSERT [dbo].[Payment] ON
267
268 INSERT [dbo].[Payment] ([Payment_ID], [Payment_Type], [Payment_Status],            ⊋
       [Invoice_Number]) VALUES (1, N'Credit Card', N'Pending', 1)
269 INSERT [dbo].[Payment] ([Payment_ID], [Payment_Type], [Payment_Status],            ⊋
       [Invoice_Number]) VALUES (2, N'Debit Card', N'Paid', 2)
270 INSERT [dbo].[Payment] ([Payment_ID], [Payment_Type], [Payment_Status],            ⊋
       [Invoice_Number]) VALUES (3, N'Debit Card', N'Paid', 3)
271 INSERT [dbo].[Payment] ([Payment_ID], [Payment_Type], [Payment_Status],            ⊋
       [Invoice_Number]) VALUES (4, N'Cash', N'Paid', 4)
272 INSERT [dbo].[Payment] ([Payment_ID], [Payment_Type], [Payment_Status],            ⊋
       [Invoice_Number]) VALUES (5, N'Debit Card', N'Paid', 5)
273 INSERT [dbo].[Payment] ([Payment_ID], [Payment_Type], [Payment_Status],            ⊋
       [Invoice_Number]) VALUES (6, N'Credit Card', N'Pending', 6)
274 INSERT [dbo].[Payment] ([Payment_ID], [Payment_Type], [Payment_Status],            ⊋
       [Invoice_Number]) VALUES (7, N'Cash', N'Paid', 7)
275 INSERT [dbo].[Payment] ([Payment_ID], [Payment_Type], [Payment_Status],            ⊋
       [Invoice_Number]) VALUES (8, N'Debit Card', N'Paid', 8)
276 INSERT [dbo].[Payment] ([Payment_ID], [Payment_Type], [Payment_Status],            ⊋
       [Invoice_Number]) VALUES (9, N'Cash', N'Paid', 9)
277 INSERT [dbo].[Payment] ([Payment_ID], [Payment_Type], [Payment_Status],            ⊋
       [Invoice_Number]) VALUES (10, N'Debit Card', N'Paid', 10)
278 INSERT [dbo].[Payment] ([Payment_ID], [Payment_Type], [Payment_Status],            ⊋
       [Invoice_Number]) VALUES (11, N'Cash', N'Pending', 11)
279 INSERT [dbo].[Payment] ([Payment_ID], [Payment_Type], [Payment_Status],            ⊋
       [Invoice_Number]) VALUES (12, N'Credit Card', N'Pending', 12)
280 SET IDENTITY_INSERT [dbo].[Payment] OFF
281 SET IDENTITY_INSERT [dbo].[Insurance] ON
282
283 INSERT [dbo].[Insurance] ([Insurance_ID], [Description],                           ⊋
```

```sql
       [Insurance_Company_Name], [Payment_ID], [Patient_ID]) VALUES (2, N'Full
       Coverage for amount upto 700$', N'All State', 12, 1)
284 INSERT [dbo].[Insurance] ([Insurance_ID], [Description],
       [Insurance_Company_Name], [Payment_ID], [Patient_ID]) VALUES (3, N'Partial
       Coverage only', N'Liberty Manual', 9, 3)
285 INSERT [dbo].[Insurance] ([Insurance_ID], [Description],
       [Insurance_Company_Name], [Payment_ID], [Patient_ID]) VALUES (4, N'Coverage
       if treatment lasts for 6 months', N'Progeressive', 11, 13)
286 INSERT [dbo].[Insurance] ([Insurance_ID], [Description],
       [Insurance_Company_Name], [Payment_ID], [Patient_ID]) VALUES (5, N'Full
       Coverage', N'Chubb Insurances', 10, 7)
287 INSERT [dbo].[Insurance] ([Insurance_ID], [Description],
       [Insurance_Company_Name], [Payment_ID], [Patient_ID]) VALUES (6, N'Partial if
        age >55', N'Berkshire Hathway Insurances', 8, 2)
288 INSERT [dbo].[Insurance] ([Insurance_ID], [Description],
       [Insurance_Company_Name], [Payment_ID], [Patient_ID]) VALUES (7, N'Full
       Coverage if treatment is for adults', N'Sunshine Insurances', 2, 4)
289 INSERT [dbo].[Insurance] ([Insurance_ID], [Description],
       [Insurance_Company_Name], [Payment_ID], [Patient_ID]) VALUES (8, N'Full
       Coverage', N'Nationwide', 7, 5)
290 SET IDENTITY_INSERT [dbo].[Insurance] OFF
291 SET IDENTITY_INSERT [dbo].[Dentist] ON
292
293 INSERT [dbo].[Dentist] ([Dentist_ID], [First_Name], [Last_Name],
       [Specialization1], [Specialization2], [License_No1], [Licence_No2],
       [Email_ID]) VALUES (1, N'Shobha', N'Pande', N'Orthodontist', N'Pedodontist',
       N'A144lj1', N'NH39So0', N'sp@gmail.com')
294 INSERT [dbo].[Dentist] ([Dentist_ID], [First_Name], [Last_Name],
       [Specialization1], [Specialization2], [License_No1], [Licence_No2],
       [Email_ID]) VALUES (2, N'Shreya', N'Kasat', N'Endodontist', N'Pedodontist',
       N'B2971km', N'Pte6S9L', N'sk@gmail.com')
295 INSERT [dbo].[Dentist] ([Dentist_ID], [First_Name], [Last_Name],
       [Specialization1], [Specialization2], [License_No1], [Licence_No2],
       [Email_ID]) VALUES (3, N'Sahil', N'Bagwan', N'Orthodontist', N'Pedodontist',
       N'B123ij1', N'1wn4So0', N'sb@gmail.com')
296 INSERT [dbo].[Dentist] ([Dentist_ID], [First_Name], [Last_Name],
       [Specialization1], [Specialization2], [License_No1], [Licence_No2],
       [Email_ID]) VALUES (4, N'Anuja', N'Patel', N'Endodontist', N'Pedodontist',
       N'Auh3ij1', N'A234So0', N'ap@gmail.com')
297 INSERT [dbo].[Dentist] ([Dentist_ID], [First_Name], [Last_Name],
       [Specialization1], [Specialization2], [License_No1], [Licence_No2],
       [Email_ID]) VALUES (5, N'Amey', N'Thakur', N'Oral Surgery', N'Endodontist',
       N'A1854B1', N'1hj4So0', N'at@gmail.com')
298 INSERT [dbo].[Dentist] ([Dentist_ID], [First_Name], [Last_Name],
       [Specialization1], [Specialization2], [License_No1], [Licence_No2],
       [Email_ID]) VALUES (6, N'Amogh', N'Vani', N'Endodontist', N'Prosthodontist',
       N'A123iwe', N'1234S44', N'av@gmail.com')
299 INSERT [dbo].[Dentist] ([Dentist_ID], [First_Name], [Last_Name],
       [Specialization1], [Specialization2], [License_No1], [Licence_No2],
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     [Email_ID]) VALUES (7, N'Priya', N'Shah', N'Endodontist', N'Pedodontist',
     N'A1897y5', N'NH34So0', N'ps@gmail.com')
300  INSERT [dbo].[Dentist] ([Dentist_ID], [First_Name], [Last_Name],
     [Specialization1], [Specialization2], [License_No1], [Licence_No2],
     [Email_ID]) VALUES (8, N'Dhiren', N'Balasaria', N'Orthodontist', N'Oral and
     Maxillofacial Radiologist', N'A149wgy', N'MA235X1', N'db@gmail.com')
301  INSERT [dbo].[Dentist] ([Dentist_ID], [First_Name], [Last_Name],
     [Specialization1], [Specialization2], [License_No1], [Licence_No2],
     [Email_ID]) VALUES (9, N'Akshay', N'Relekar', N'Periodontist',
     N'Pedodontist', N'A123ij1', N'1234So0', N'ar@gmail.com')
302  INSERT [dbo].[Dentist] ([Dentist_ID], [First_Name], [Last_Name],
     [Specialization1], [Specialization2], [License_No1], [Licence_No2],
     [Email_ID]) VALUES (10, N'Rahul', N'Kavungal', N'Orthodontist', N'Dental
     Anesthesiologist', N'B1798yj', N'167asd0', N'rk@gmail.com')
303  INSERT [dbo].[Dentist] ([Dentist_ID], [First_Name], [Last_Name],
     [Specialization1], [Specialization2], [License_No1], [Licence_No2],
     [Email_ID]) VALUES (11, N'Aniket', N'Kalkar', N'Endodontist', N'Oral
     Pathologist', N'A110q2', N'A234So0', N'ak@gmail.com')
304  INSERT [dbo].[Dentist] ([Dentist_ID], [First_Name], [Last_Name],
     [Specialization1], [Specialization2], [License_No1], [Licence_No2],
     [Email_ID]) VALUES (12, N'Amey', N'Patankar', N'Oral Surgery', N'General
     Dentist', N'A996lui', N'1hj6Q9', N'amp@gmail.com')
305  INSERT [dbo].[Dentist] ([Dentist_ID], [First_Name], [Last_Name],
     [Specialization1], [Specialization2], [License_No1], [Licence_No2],
     [Email_ID]) VALUES (13, N'Ami', N'Vora', N'Dental Anesthesiologist',
     N'Prosthodontist', N'A134iwt', N'1234S44', N'amv@gmail.com')
306  INSERT [dbo].[Dentist] ([Dentist_ID], [First_Name], [Last_Name],
     [Specialization1], [Specialization2], [License_No1], [Licence_No2],
     [Email_ID]) VALUES (14, N'Mayur', N'Vyas', N'Oral and Maxillofacial Surgeon',
      N'Periodontist', N'A2911Wo', N'WY124Q0', N'mv@gmail.com')
307  SET IDENTITY_INSERT [dbo].[Dentist] OFF
308  SET IDENTITY_INSERT [dbo].[Location] ON
309
310  INSERT [dbo].[Location] ([Location_ID], [Street_Name], [City], [State], [Zip])
     VALUES (1, N'Tremont Street', N'Boston', N'MA', 2120)
311  INSERT [dbo].[Location] ([Location_ID], [Street_Name], [City], [State], [Zip])
     VALUES (2, N'Hungtington Ave', N'Boston', N'MA', 2115)
312  INSERT [dbo].[Location] ([Location_ID], [Street_Name], [City], [State], [Zip])
     VALUES (3, N'Richards Street', N'Manhattan', N'NYC', 45215)
313  INSERT [dbo].[Location] ([Location_ID], [Street_Name], [City], [State], [Zip])
     VALUES (4, N'Amber Street', N'Boston', N'MA', 457852)
314  INSERT [dbo].[Location] ([Location_ID], [Street_Name], [City], [State], [Zip])
     VALUES (5, N'Alphanso Street', N'Manhattan', N'NYC', 45215)
315  INSERT [dbo].[Location] ([Location_ID], [Street_Name], [City], [State], [Zip])
     VALUES (6, N'Tango Street', N'Boston', N'MA', 2120)
316  INSERT [dbo].[Location] ([Location_ID], [Street_Name], [City], [State], [Zip])
     VALUES (7, N'Parker Street', N'Boston', N'MA', 2120)
317  SET IDENTITY_INSERT [dbo].[Location] OFF
318  SET IDENTITY_INSERT [dbo].[Room] ON
```

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319
320  INSERT [dbo].[Room] ([Room_ID], [Features], [Location_ID]) VALUES (1, N'good', ⇗
         2)
321  INSERT [dbo].[Room] ([Room_ID], [Features], [Location_ID]) VALUES (2,          ⇗
         N'better', 1)
322  INSERT [dbo].[Room] ([Room_ID], [Features], [Location_ID]) VALUES (3, N'best', ⇗
         3)
323  INSERT [dbo].[Room] ([Room_ID], [Features], [Location_ID]) VALUES (4, N'well   ⇗
         equiptted', 4)
324  INSERT [dbo].[Room] ([Room_ID], [Features], [Location_ID]) VALUES (5, N'good', ⇗
         6)
325  INSERT [dbo].[Room] ([Room_ID], [Features], [Location_ID]) VALUES (6,          ⇗
         N'better', 7)
326  INSERT [dbo].[Room] ([Room_ID], [Features], [Location_ID]) VALUES (7, N'best', ⇗
         5)
327  SET IDENTITY_INSERT [dbo].[Room] OFF
328  SET IDENTITY_INSERT [dbo].[Appointment] ON
329
330  INSERT [dbo].[Appointment] ([Appointment_ID], [Dentist_ID], [Patient_ID],      ⇗
         [Date], [Time], [Room_ID]) VALUES (1, 2, 3, CAST(N'2019-12-12' AS Date), CAST ⇗
         (N'10:45:00' AS Time), 3)
331  INSERT [dbo].[Appointment] ([Appointment_ID], [Dentist_ID], [Patient_ID],      ⇗
         [Date], [Time], [Room_ID]) VALUES (2, 1, 4, CAST(N'2019-12-12' AS Date), CAST ⇗
         (N'17:30:00' AS Time), 4)
332  INSERT [dbo].[Appointment] ([Appointment_ID], [Dentist_ID], [Patient_ID],      ⇗
         [Date], [Time], [Room_ID]) VALUES (3, 2, 2, CAST(N'2019-12-13' AS Date), CAST ⇗
         (N'12:45:00' AS Time), 3)
333  INSERT [dbo].[Appointment] ([Appointment_ID], [Dentist_ID], [Patient_ID],      ⇗
         [Date], [Time], [Room_ID]) VALUES (4, 5, 5, CAST(N'2019-12-14' AS Date), CAST ⇗
         (N'18:15:00' AS Time), 5)
334  INSERT [dbo].[Appointment] ([Appointment_ID], [Dentist_ID], [Patient_ID],      ⇗
         [Date], [Time], [Room_ID]) VALUES (5, 6, 1, CAST(N'2019-12-14' AS Date), CAST ⇗
         (N'20:00:00' AS Time), 1)
335  INSERT [dbo].[Appointment] ([Appointment_ID], [Dentist_ID], [Patient_ID],      ⇗
         [Date], [Time], [Room_ID]) VALUES (6, 9, 11, CAST(N'2019-12-08' AS Date),   ⇗
         CAST(N'09:00:00' AS Time), 7)
336  INSERT [dbo].[Appointment] ([Appointment_ID], [Dentist_ID], [Patient_ID],      ⇗
         [Date], [Time], [Room_ID]) VALUES (7, 14, 9, CAST(N'2019-10-11' AS Date),   ⇗
         CAST(N'15:30:00' AS Time), 6)
337  INSERT [dbo].[Appointment] ([Appointment_ID], [Dentist_ID], [Patient_ID],      ⇗
         [Date], [Time], [Room_ID]) VALUES (8, 7, 14, CAST(N'2019-07-19' AS Date),   ⇗
         CAST(N'19:45:00' AS Time), 7)
338  INSERT [dbo].[Appointment] ([Appointment_ID], [Dentist_ID], [Patient_ID],      ⇗
         [Date], [Time], [Room_ID]) VALUES (9, 10, 6, CAST(N'2019-01-05' AS Date),   ⇗
         CAST(N'10:15:00' AS Time), 3)
339  INSERT [dbo].[Appointment] ([Appointment_ID], [Dentist_ID], [Patient_ID],      ⇗
         [Date], [Time], [Room_ID]) VALUES (10, 12, 8, CAST(N'2019-02-04' AS Date),  ⇗
         CAST(N'12:00:00' AS Time), 5)
340  INSERT [dbo].[Appointment] ([Appointment_ID], [Dentist_ID], [Patient_ID],      ⇗
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        [Date], [Time], [Room_ID]) VALUES (11, 8, 5, CAST(N'2019-12-11' AS Date),
        CAST(N'11:30:00' AS Time), 4)
341 INSERT [dbo].[Appointment] ([Appointment_ID], [Dentist_ID], [Patient_ID],
        [Date], [Time], [Room_ID]) VALUES (12, 12, 3, CAST(N'2019-12-11' AS Date),
        CAST(N'17:00:00' AS Time), 6)
342 INSERT [dbo].[Appointment] ([Appointment_ID], [Dentist_ID], [Patient_ID],
        [Date], [Time], [Room_ID]) VALUES (13, 3, 1, CAST(N'2019-12-15' AS Date),
        CAST(N'16:30:00' AS Time), 5)
343 INSERT [dbo].[Appointment] ([Appointment_ID], [Dentist_ID], [Patient_ID],
        [Date], [Time], [Room_ID]) VALUES (14, 4, 1, CAST(N'2020-01-29' AS Date),
        CAST(N'11:30:00' AS Time), 7)
344 INSERT [dbo].[Appointment] ([Appointment_ID], [Dentist_ID], [Patient_ID],
        [Date], [Time], [Room_ID]) VALUES (15, 11, 2, CAST(N'2019-12-30' AS Date),
        CAST(N'18:00:00' AS Time), 2)
345 INSERT [dbo].[Appointment] ([Appointment_ID], [Dentist_ID], [Patient_ID],
        [Date], [Time], [Room_ID]) VALUES (16, 13, 4, CAST(N'2020-02-27' AS Date),
        CAST(N'14:45:00' AS Time), 2)
346 INSERT [dbo].[Appointment] ([Appointment_ID], [Dentist_ID], [Patient_ID],
        [Date], [Time], [Room_ID]) VALUES (17, 6, 11, CAST(N'2020-05-29' AS Date),
        CAST(N'20:45:00' AS Time), 2)
347 INSERT [dbo].[Appointment] ([Appointment_ID], [Dentist_ID], [Patient_ID],
        [Date], [Time], [Room_ID]) VALUES (18, 3, 7, CAST(N'2019-12-14' AS Date),
        CAST(N'14:30:00' AS Time), 5)
348 INSERT [dbo].[Appointment] ([Appointment_ID], [Dentist_ID], [Patient_ID],
        [Date], [Time], [Room_ID]) VALUES (19, 4, 10, CAST(N'2020-01-17' AS Date),
        CAST(N'10:30:00' AS Time), 7)
349 INSERT [dbo].[Appointment] ([Appointment_ID], [Dentist_ID], [Patient_ID],
        [Date], [Time], [Room_ID]) VALUES (20, 11, 12, CAST(N'2019-12-13' AS Date),
        CAST(N'17:00:00' AS Time), 2)
350 INSERT [dbo].[Appointment] ([Appointment_ID], [Dentist_ID], [Patient_ID],
        [Date], [Time], [Room_ID]) VALUES (21, 13, 13, CAST(N'2020-02-14' AS Date),
        CAST(N'13:45:00' AS Time), 2)
351 INSERT [dbo].[Appointment] ([Appointment_ID], [Dentist_ID], [Patient_ID],
        [Date], [Time], [Room_ID]) VALUES (22, 2, 11, CAST(N'2019-12-13' AS Date),
        CAST(N'09:45:00' AS Time), 5)
352 INSERT [dbo].[Appointment] ([Appointment_ID], [Dentist_ID], [Patient_ID],
        [Date], [Time], [Room_ID]) VALUES (23, 12, 9, CAST(N'2019-12-17' AS Date),
        CAST(N'20:45:00' AS Time), 5)
353 SET IDENTITY_INSERT [dbo].[Appointment] OFF
354 SET IDENTITY_INSERT [dbo].[Patient_Invoice_History] ON
355
356 INSERT [dbo].[Patient_Invoice_History] ([Patient_History_ID], [Patient_ID],
        [First_Name], [Last_Name], [Address1], [Address2], [Birthdate], [EmailID],
        [Contact_No], [Allergies], [Invoice_Number]) VALUES (1, 5, N'Shruti',
        N'Kasar', N'2314 Longwoods street', N'12 Huntington Av.', CAST(N'2000-02-06'
        AS Date), N'pop@ghn', N'+1-5237567891', N'Nickel', 4)
357 INSERT [dbo].[Patient_Invoice_History] ([Patient_History_ID], [Patient_ID],
        [First_Name], [Last_Name], [Address1], [Address2], [Birthdate], [EmailID],
        [Contact_No], [Allergies], [Invoice_Number]) VALUES (2, 11, N'Prathwish',
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        N'Shetty', N'2314 Longwoods street', N'NA', CAST(N'1990-04-02' AS Date),
        N'ps@ghn', N'+1-1201207891', N'Sodium metabisulphite', 6)
358 INSERT [dbo].[Patient_Invoice_History] ([Patient_History_ID], [Patient_ID],
        [First_Name], [Last_Name], [Address1], [Address2], [Birthdate], [EmailID],
        [Contact_No], [Allergies], [Invoice_Number]) VALUES (3, 9, N'Radhika',
        N'Karnik', N'26 Oke Street', N'12 Tremont Street', CAST(N'1995-12-02' AS
        Date), N'radhk@ghn', N'+1-1232267891', N'Acrylate', 9)
359 INSERT [dbo].[Patient_Invoice_History] ([Patient_History_ID], [Patient_ID],
        [First_Name], [Last_Name], [Address1], [Address2], [Birthdate], [EmailID],
        [Contact_No], [Allergies], [Invoice_Number]) VALUES (4, 14, N'Ankita',
        N'Roy', N'11 Tremont Street', N'First Street', CAST(N'1995-07-05' AS Date),
        N'anr@ghn', N'+1-1278567891', N'NA', 10)
360 INSERT [dbo].[Patient_Invoice_History] ([Patient_History_ID], [Patient_ID],
        [First_Name], [Last_Name], [Address1], [Address2], [Birthdate], [EmailID],
        [Contact_No], [Allergies], [Invoice_Number]) VALUES (5, 6, N'Apurva',
        N'Lokhande', N'85 Pine Street', N'NA', CAST(N'2005-09-12' AS Date),
        N'apu@ghn', N'+1-9534567891', N'NA', 8)
361 INSERT [dbo].[Patient_Invoice_History] ([Patient_History_ID], [Patient_ID],
        [First_Name], [Last_Name], [Address1], [Address2], [Birthdate], [EmailID],
        [Contact_No], [Allergies], [Invoice_Number]) VALUES (6, 8, N'Pankaj',
        N'Sahani', N'17 Park street', N'12 Huntington Av.', CAST(N'1995-09-12' AS
        Date), N'paks@ghn', N'+1-1234567891', N'Latex', 7)
362 INSERT [dbo].[Patient_Invoice_History] ([Patient_History_ID], [Patient_ID],
        [First_Name], [Last_Name], [Address1], [Address2], [Birthdate], [EmailID],
        [Contact_No], [Allergies], [Invoice_Number]) VALUES (7, 3, N'Gopi',
        N'Mondal', N'1451 Tremont Street', N'11 Alphanso Street', CAST(N'1992-11-05'
        AS Date), N'uin@ghn', N'+1-1278567891', N'Formaldehyde', 2)
363 INSERT [dbo].[Patient_Invoice_History] ([Patient_History_ID], [Patient_ID],
        [First_Name], [Last_Name], [Address1], [Address2], [Birthdate], [EmailID],
        [Contact_No], [Allergies], [Invoice_Number]) VALUES (8, 1, N'Sanjog',
        N'Gurav', N'26 Smith Street', N'123E Tremont Street', CAST(N'1995-05-12' AS
        Date), N'san@ghn', N'+1-1234567891', N'Latex', 3)
364 INSERT [dbo].[Patient_Invoice_History] ([Patient_History_ID], [Patient_ID],
        [First_Name], [Last_Name], [Address1], [Address2], [Birthdate], [EmailID],
        [Contact_No], [Allergies], [Invoice_Number]) VALUES (9, 2, N'Supriya',
        N'Pande', N'85 Pine Street', N'234 Elm Street', CAST(N'1995-12-02' AS Date),
        N'asa@ghn', N'+1-1232267891', N'Acrylate', 5)
365 INSERT [dbo].[Patient_Invoice_History] ([Patient_History_ID], [Patient_ID],
        [First_Name], [Last_Name], [Address1], [Address2], [Birthdate], [EmailID],
        [Contact_No], [Allergies], [Invoice_Number]) VALUES (10, 4, N'Tahira',
        N'Khan', N'223 Bolyston Street', N'234 Mission Hill', CAST(N'1990-04-02' AS
        Date), N'sk@ghn', N'+1-1201207891', N'Sodium metabisulphite', 1)
366 INSERT [dbo].[Patient_Invoice_History] ([Patient_History_ID], [Patient_ID],
        [First_Name], [Last_Name], [Address1], [Address2], [Birthdate], [EmailID],
        [Contact_No], [Allergies], [Invoice_Number]) VALUES (11, 7, N'Rich', N'Roy',
        N'23 4Bolyston', N'NA', CAST(N'1995-07-05' AS Date), N'oiu@ghn',
        N'+1-1278567891', N'NA', 11)
367 INSERT [dbo].[Patient_Invoice_History] ([Patient_History_ID], [Patient_ID],
        [First_Name], [Last_Name], [Address1], [Address2], [Birthdate], [EmailID],
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        [Contact_No], [Allergies], [Invoice_Number]) VALUES (12, 10, N'Dharmil',
        N'Shah', N'145 Maple Street', N'11 Washinton Street', CAST(N'1997-11-01' AS
        Date), N'dhas@ghn', N'+1-1278567891', N'Formaldehyde', 12)
368 INSERT [dbo].[Patient_Invoice_History] ([Patient_History_ID], [Patient_ID],
        [First_Name], [Last_Name], [Address1], [Address2], [Birthdate], [EmailID],
        [Contact_No], [Allergies], [Invoice_Number]) VALUES (13, 12, N'Komal',
        N'Jadhav', N'683 Cedar Street', N'234 Mission Hill', CAST(N'2006-02-10' AS
        Date), N'kj@ghn', N'+1-5237567891', N'Nickel', 13)
369 INSERT [dbo].[Patient_Invoice_History] ([Patient_History_ID], [Patient_ID],
        [First_Name], [Last_Name], [Address1], [Address2], [Birthdate], [EmailID],
        [Contact_No], [Allergies], [Invoice_Number]) VALUES (14, 13, N'Namita',
        N'Badgujar', N'26 View Street', N'123E Lake Street', CAST(N'2005-09-12' AS
        Date), N'nb@ghn', N'+1-9534567891', N'NA', 14)
370 INSERT [dbo].[Patient_Invoice_History] ([Patient_History_ID], [Patient_ID],
        [First_Name], [Last_Name], [Address1], [Address2], [Birthdate], [EmailID],
        [Contact_No], [Allergies], [Invoice_Number]) VALUES (15, 11, N'Prathwish',
        N'Shetty', N'2314 Longwoods street', N'NA', CAST(N'1990-04-02' AS Date),
        N'ps@ghn', N'+1-1201207891', N'Sodium metabisulphite', 15)
371 SET IDENTITY_INSERT [dbo].[Patient_Invoice_History] OFF
372 SET IDENTITY_INSERT [dbo].[Invoice] ON
373
374 INSERT [dbo].[Invoice] ([Invoice_Number], [Description], [Invoice_Amount],
        [Date_Of_Generation], [Appointment_ID], [Dentist_ID], [Patient_ID],
        [Room_ID]) VALUES (1, N'Periodontal Scaling', 250, CAST(N'2019-12-10' AS
        Date), 16, 13, 4, 2)
375 INSERT [dbo].[Invoice] ([Invoice_Number], [Description], [Invoice_Amount],
        [Date_Of_Generation], [Appointment_ID], [Dentist_ID], [Patient_ID],
        [Room_ID]) VALUES (2, N'Root Planning per Quadrant', 100, CAST(N'2019-12-13'
        AS Date), 12, 12, 3, 6)
376 INSERT [dbo].[Invoice] ([Invoice_Number], [Description], [Invoice_Amount],
        [Date_Of_Generation], [Appointment_ID], [Dentist_ID], [Patient_ID],
        [Room_ID]) VALUES (3, N'Topical application of Fluoride Varnish', 70, CAST
        (N'2019-12-14' AS Date), 13, 3, 1, 5)
377 INSERT [dbo].[Invoice] ([Invoice_Number], [Description], [Invoice_Amount],
        [Date_Of_Generation], [Appointment_ID], [Dentist_ID], [Patient_ID],
        [Room_ID]) VALUES (4, N'Periodontal main proc', 200, CAST(N'2019-12-14' AS
        Date), 4, 5, 5, 5)
378 INSERT [dbo].[Invoice] ([Invoice_Number], [Description], [Invoice_Amount],
        [Date_Of_Generation], [Appointment_ID], [Dentist_ID], [Patient_ID],
        [Room_ID]) VALUES (5, N'Splinting', 440, CAST(N'2019-12-16' AS Date), 15, 11,
        2, 2)
379 INSERT [dbo].[Invoice] ([Invoice_Number], [Description], [Invoice_Amount],
        [Date_Of_Generation], [Appointment_ID], [Dentist_ID], [Patient_ID],
        [Room_ID]) VALUES (6, N'Radiographic examination', 200, CAST(N'2019-12-17' AS
        Date), 6, 9, 11, 7)
380 INSERT [dbo].[Invoice] ([Invoice_Number], [Description], [Invoice_Amount],
        [Date_Of_Generation], [Appointment_ID], [Dentist_ID], [Patient_ID],
        [Room_ID]) VALUES (7, N'Antibiotic therapy', 150, CAST(N'2019-12-18' AS
        Date), 10, 12, 8, 5)
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381  INSERT [dbo].[Invoice] ([Invoice_Number], [Description], [Invoice_Amount],
         [Date_Of_Generation], [Appointment_ID], [Dentist_ID], [Patient_ID],
         [Room_ID]) VALUES (8, N'Periodontal Scaling', 350, CAST(N'2019-12-05' AS
         Date), 9, 10, 6, 3)
382  INSERT [dbo].[Invoice] ([Invoice_Number], [Description], [Invoice_Amount],
         [Date_Of_Generation], [Appointment_ID], [Dentist_ID], [Patient_ID],
         [Room_ID]) VALUES (9, N'Root Planning per Quadrant', 150, CAST(N'2019-12-11'
         AS Date), 7, 14, 9, 6)
383  INSERT [dbo].[Invoice] ([Invoice_Number], [Description], [Invoice_Amount],
         [Date_Of_Generation], [Appointment_ID], [Dentist_ID], [Patient_ID],
         [Room_ID]) VALUES (10, N'Topical application of Fluoride Varnish', 75, CAST
         (N'2019-12-12' AS Date), 8, 7, 14, 7)
384  INSERT [dbo].[Invoice] ([Invoice_Number], [Description], [Invoice_Amount],
         [Date_Of_Generation], [Appointment_ID], [Dentist_ID], [Patient_ID],
         [Room_ID]) VALUES (11, N'Root Scaling', 200, CAST(N'2019-12-13' AS Date), 18,
          3, 7, 5)
385  INSERT [dbo].[Invoice] ([Invoice_Number], [Description], [Invoice_Amount],
         [Date_Of_Generation], [Appointment_ID], [Dentist_ID], [Patient_ID],
         [Room_ID]) VALUES (12, N'Topical application of Fluride Varnish', 320, CAST
         (N'2019-12-15' AS Date), 19, 4, 10, 7)
386  INSERT [dbo].[Invoice] ([Invoice_Number], [Description], [Invoice_Amount],
         [Date_Of_Generation], [Appointment_ID], [Dentist_ID], [Patient_ID],
         [Room_ID]) VALUES (13, N'Root Canal', 310, CAST(N'2019-12-14' AS Date), 20,
         11, 12, 2)
387  INSERT [dbo].[Invoice] ([Invoice_Number], [Description], [Invoice_Amount],
         [Date_Of_Generation], [Appointment_ID], [Dentist_ID], [Patient_ID],
         [Room_ID]) VALUES (14, N'Scaling and leveling', 440, CAST(N'2019-12-16' AS
         Date), 21, 13, 13, 2)
388  INSERT [dbo].[Invoice] ([Invoice_Number], [Description], [Invoice_Amount],
         [Date_Of_Generation], [Appointment_ID], [Dentist_ID], [Patient_ID],
         [Room_ID]) VALUES (15, N'Bone Grafting', 5000, CAST(N'2019-12-14' AS Date),
         22, 2, 11, 5)
389  SET IDENTITY_INSERT [dbo].[Invoice] OFF
390  SET IDENTITY_INSERT [dbo].[Problem_Catalog] ON
391
392  INSERT [dbo].[Problem_Catalog] ([Problem_ID], [Problem_Name]) VALUES (1,
         N'Toothache')
393  INSERT [dbo].[Problem_Catalog] ([Problem_ID], [Problem_Name]) VALUES (2,
         N'Infection at the tooth')
394  INSERT [dbo].[Problem_Catalog] ([Problem_ID], [Problem_Name]) VALUES (3,
         N'broken tooth')
395  INSERT [dbo].[Problem_Catalog] ([Problem_ID], [Problem_Name]) VALUES (4,
         N'Swollen Gums')
396  INSERT [dbo].[Problem_Catalog] ([Problem_ID], [Problem_Name]) VALUES (5,
         N'Sensetive Teeth')
397  INSERT [dbo].[Problem_Catalog] ([Problem_ID], [Problem_Name]) VALUES (6,
         N'Tooth Decay')
398  INSERT [dbo].[Problem_Catalog] ([Problem_ID], [Problem_Name]) VALUES (7,
         N'Tooth Infection')
```

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399  INSERT [dbo].[Problem_Catalog] ([Problem_ID], [Problem_Name]) VALUES (8,
         N'Toothache')
400  INSERT [dbo].[Problem_Catalog] ([Problem_ID], [Problem_Name]) VALUES (9,
         N'Yellow teeth')
401  INSERT [dbo].[Problem_Catalog] ([Problem_ID], [Problem_Name]) VALUES (10,
         N'Swollen gums')
402  INSERT [dbo].[Problem_Catalog] ([Problem_ID], [Problem_Name]) VALUES (11,
         N'dental flurosis')
403  INSERT [dbo].[Problem_Catalog] ([Problem_ID], [Problem_Name]) VALUES (12,
         N'Dental burs are used for cutting hard tissues - tooth or bone')
404  INSERT [dbo].[Problem_Catalog] ([Problem_ID], [Problem_Name]) VALUES (13,
         N'Receding gums')
405  INSERT [dbo].[Problem_Catalog] ([Problem_ID], [Problem_Name]) VALUES (14,
         N'Loose Teeth')
406  INSERT [dbo].[Problem_Catalog] ([Problem_ID], [Problem_Name]) VALUES (15,
         N'Chronic bad breath')
407  INSERT [dbo].[Problem_Catalog] ([Problem_ID], [Problem_Name]) VALUES (16,
         N'Sores-Ulcers')
408  INSERT [dbo].[Problem_Catalog] ([Problem_ID], [Problem_Name]) VALUES (17,
         N'Chipped-tooth')
409  INSERT [dbo].[Problem_Catalog] ([Problem_ID], [Problem_Name]) VALUES (18,
         N'Sensitivity')
410  INSERT [dbo].[Problem_Catalog] ([Problem_ID], [Problem_Name]) VALUES (19,
         N'Hyperdontia')
411  INSERT [dbo].[Problem_Catalog] ([Problem_ID], [Problem_Name]) VALUES (20,
         N'Thrush')
412  INSERT [dbo].[Problem_Catalog] ([Problem_ID], [Problem_Name]) VALUES (21,
         N'Periodontitis')
413  INSERT [dbo].[Problem_Catalog] ([Problem_ID], [Problem_Name]) VALUES (22,
         N'Gingivitis')
414  INSERT [dbo].[Problem_Catalog] ([Problem_ID], [Problem_Name]) VALUES (23,
         N'Abscess')
415  INSERT [dbo].[Problem_Catalog] ([Problem_ID], [Problem_Name]) VALUES (24, N'Jaw
          Clicking')
416  SET IDENTITY_INSERT [dbo].[Problem_Catalog] OFF
417  SET IDENTITY_INSERT [dbo].[Treatment_Catalog] ON
418
419  INSERT [dbo].[Treatment_Catalog] ([Treatment_Catalog_ID], [Treatment_Name],
         [Description]) VALUES (1, N'Tooth cleaning', N'if the patient have plaque on
         his teeth')
420  INSERT [dbo].[Treatment_Catalog] ([Treatment_Catalog_ID], [Treatment_Name],
         [Description]) VALUES (2, N'Root canal', N' if the pulp, the soft tissue
         inside the root canal, becomes inflamed or infected')
421  INSERT [dbo].[Treatment_Catalog] ([Treatment_Catalog_ID], [Treatment_Name],
         [Description]) VALUES (3, N'Bleaching', N' If the partient has stains on the
         teeth')
422  INSERT [dbo].[Treatment_Catalog] ([Treatment_Catalog_ID], [Treatment_Name],
         [Description]) VALUES (4, N'Tooth removal', N'tooth decay, tooth infection,
         and crowding can all require a tooth extraction')
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423  INSERT [dbo].[Treatment_Catalog] ([Treatment_Catalog_ID], [Treatment_Name],
     [Description]) VALUES (5, N'Bonding', N'to repair teeth that are decayed,
     chipped, fractured or discoloured or to reduce gaps between teeth')
424  INSERT [dbo].[Treatment_Catalog] ([Treatment_Catalog_ID], [Treatment_Name],
     [Description]) VALUES (6, N'Braces', N'If the patient has dental alignment
     issues and bite related problems')
425  INSERT [dbo].[Treatment_Catalog] ([Treatment_Catalog_ID], [Treatment_Name],
     [Description]) VALUES (7, N'Bridges and Implants', N'If the patient has
     missing tooth')
426  INSERT [dbo].[Treatment_Catalog] ([Treatment_Catalog_ID], [Treatment_Name],
     [Description]) VALUES (8, N'Crowns and caps', N'if tooth that has been
     damaged by decay, broken, badly stained or mis-shaped.')
427  INSERT [dbo].[Treatment_Catalog] ([Treatment_Catalog_ID], [Treatment_Name],
     [Description]) VALUES (9, N'Fillings and Repairs', N'if the teeth which have
     been compromised due to cavities or trauma')
428  INSERT [dbo].[Treatment_Catalog] ([Treatment_Catalog_ID], [Treatment_Name],
     [Description]) VALUES (10, N'Gum Surgery', N'If the infection is affecting
     the gums and bones')
429  SET IDENTITY_INSERT [dbo].[Treatment_Catalog] OFF
430  SET IDENTITY_INSERT [dbo].[Steps] ON
431
432  INSERT [dbo].[Steps] ([Step_ID], [Step_Name], [Description]) VALUES (1,
     N'Physical Testing,Removing tartar & plaque,Gritty toothpaste cleaning,Brush
     the teeth,Expert flossing,Rinsing,Applying fluoride Treatment,take X -Ray',
     N'Start with a physical exam of your entire mouth,follow all the given
     step,educate the patient for dental hygiene')
433  INSERT [dbo].[Steps] ([Step_ID], [Step_Name], [Description]) VALUES (2,
     N'Numbing the tooth,Extraction of the tooth,Close the vacated
     space,Controlling the bleeding,Minimizing the swelling,Post extraction care',
      N'Give a shot of anaesthetic for the tooth, gum and bone tissue surrounding
     it and make sure the are has become numb before starting the furthur
     treatment')
434  INSERT [dbo].[Steps] ([Step_ID], [Step_Name], [Description]) VALUES (3, N'Open
     up (incise) and drain the abscess, Perform a root canal,Pull the affected
     tooth,Prescribe antibiotics', N'If the infection is limited to the abscessed
     area, you may not need antibiotics.')
435  INSERT [dbo].[Steps] ([Step_ID], [Step_Name], [Description]) VALUES (4, N'
     Extract the Tooth,Graft the Socket,Allow the Grafted Extraction Site to
     Heal,Place the Implant via Flapless Surgery,Deliver Healing Abutment,Take
     Final Impression,Deliver Screw-Retained Crown', N'Single-unit extraction
     cases in the posterior are ideal for building confidence, developing surgical
      and restorative skills, and creating predictable, reproducible results
     placing implants.')
436  INSERT [dbo].[Steps] ([Step_ID], [Step_Name], [Description]) VALUES (5, N'The
     Initial Exam,Prepare for Braces,Putting the Braces On,Checkups,Taking the
     Braces Off,The Retention Phase', N'The orthodontist will advise you on how
     and when to wear your retainer, and you'll need a few periodic appointments
     for checkups in this sixth and final phase of your orthodontic journey.')
437  INSERT [dbo].[Steps] ([Step_ID], [Step_Name], [Description]) VALUES (6,
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         N'Anaesthesia,Removing the wisdom tooth,After surgery', N'If an incision has
         been made, dissolving stitches are used to seal the gum')
438 INSERT [dbo].[Steps] ([Step_ID], [Step_Name], [Description]) VALUES (7,
         N'Sizing the Tray,Mix the Impression Putty,Biting in to Impression
         Material,Remove and Ship Impression', N'This is how to take an impression
         that is used to manufacture orthondontic retainers, teeth grinding guards,
         dental whitening trays, and athletic mouthguards.')
439 INSERT [dbo].[Steps] ([Step_ID], [Step_Name], [Description]) VALUES (8,
         N'Numbing the Tooth,Preliminary Impressions and Shade,Preparing the
         Tooth,Taking the Final Impression,Fabricating a Temporary Crown,Cementing the
          Permanent Crown,Checking the Bite,Post-Operative Instructions', N'Once the
         bite is accurate and your tooth has been cleaned from any excess cement, your
          dentist will give you very specific post-operative instructions for your new
          crown.')
440 SET IDENTITY_INSERT [dbo].[Steps] OFF
441 SET IDENTITY_INSERT [dbo].[Treatment] ON
442
443 INSERT [dbo].[Treatment] ([Treatment_ID], [Step_ID], [Treatment_Catalog_ID],
         [Invoice_Number], [Final_Step_ID]) VALUES (1, 2, 2, 2, 9)
444 INSERT [dbo].[Treatment] ([Treatment_ID], [Step_ID], [Treatment_Catalog_ID],
         [Invoice_Number], [Final_Step_ID]) VALUES (2, 5, 6, 2, 12)
445 INSERT [dbo].[Treatment] ([Treatment_ID], [Step_ID], [Treatment_Catalog_ID],
         [Invoice_Number], [Final_Step_ID]) VALUES (3, 3, 7, 1, 9)
446 INSERT [dbo].[Treatment] ([Treatment_ID], [Step_ID], [Treatment_Catalog_ID],
         [Invoice_Number], [Final_Step_ID]) VALUES (4, 4, 7, 2, 9)
447 INSERT [dbo].[Treatment] ([Treatment_ID], [Step_ID], [Treatment_Catalog_ID],
         [Invoice_Number], [Final_Step_ID]) VALUES (5, 3, 10, 3, 11)
448 SET IDENTITY_INSERT [dbo].[Treatment] OFF
449 SET IDENTITY_INSERT [dbo].[Problem_Detected] ON
450
451 INSERT [dbo].[Problem_Detected] ([Problem_Detected_ID], [Treatment_ID],
         [Step_ID], [Tooth_ID], [Problem_ID], [Appointment_ID], [Dentist_ID],
         [Patient_ID], [Room_ID]) VALUES (1, 1, 2, N'32', 1, 10, 12, 8, 5)
452 INSERT [dbo].[Problem_Detected] ([Problem_Detected_ID], [Treatment_ID],
         [Step_ID], [Tooth_ID], [Problem_ID], [Appointment_ID], [Dentist_ID],
         [Patient_ID], [Room_ID]) VALUES (2, 2, 5, N'20', 12, 9, 10, 6, 3)
453 INSERT [dbo].[Problem_Detected] ([Problem_Detected_ID], [Treatment_ID],
         [Step_ID], [Tooth_ID], [Problem_ID], [Appointment_ID], [Dentist_ID],
         [Patient_ID], [Room_ID]) VALUES (3, 3, 3, N'15', 6, 8, 7, 14, 7)
454 INSERT [dbo].[Problem_Detected] ([Problem_Detected_ID], [Treatment_ID],
         [Step_ID], [Tooth_ID], [Problem_ID], [Appointment_ID], [Dentist_ID],
         [Patient_ID], [Room_ID]) VALUES (4, 4, 4, N'T ', 17, 7, 14, 9, 6)
455 INSERT [dbo].[Problem_Detected] ([Problem_Detected_ID], [Treatment_ID],
         [Step_ID], [Tooth_ID], [Problem_ID], [Appointment_ID], [Dentist_ID],
         [Patient_ID], [Room_ID]) VALUES (5, 5, 3, N'J ', 22, 6, 9, 11, 7)
456 SET IDENTITY_INSERT [dbo].[Problem_Detected] OFF
457 SET IDENTITY_INSERT [dbo].[Drugs_Catalog] ON
458
459 INSERT [dbo].[Drugs_Catalog] ([Drug_ID], [Drug_Name]) VALUES (1, N'Tylenol')
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460  INSERT [dbo].[Drugs_Catalog] ([Drug_ID], [Drug_Name]) VALUES (2, N'Motrin')
461  INSERT [dbo].[Drugs_Catalog] ([Drug_ID], [Drug_Name]) VALUES (3, N'XyloCaine')
462  INSERT [dbo].[Drugs_Catalog] ([Drug_ID], [Drug_Name]) VALUES (4,
         N'Chlorhexidine')
463  INSERT [dbo].[Drugs_Catalog] ([Drug_ID], [Drug_Name]) VALUES (5, N'Antiseptic')
464  INSERT [dbo].[Drugs_Catalog] ([Drug_ID], [Drug_Name]) VALUES (6, N'Atridox')
465  INSERT [dbo].[Drugs_Catalog] ([Drug_ID], [Drug_Name]) VALUES (7,
         N'Pilocarpine')
466  INSERT [dbo].[Drugs_Catalog] ([Drug_ID], [Drug_Name]) VALUES (8, N'Irgasan DP
         300')
467  INSERT [dbo].[Drugs_Catalog] ([Drug_ID], [Drug_Name]) VALUES (9, N'Muscle
         Relaxants')
468  INSERT [dbo].[Drugs_Catalog] ([Drug_ID], [Drug_Name]) VALUES (10,
         N'Antifungals')
469  SET IDENTITY_INSERT [dbo].[Drugs_Catalog] OFF
470  SET IDENTITY_INSERT [dbo].[Prescription] ON
471
472  INSERT [dbo].[Prescription] ([Prescription_ID], [Appointment_ID], [Dentist_ID],
         [Patient_ID], [Room_ID], [Drug_ID]) VALUES (1, 1, 2, 3, 3, 1)
473  INSERT [dbo].[Prescription] ([Prescription_ID], [Appointment_ID], [Dentist_ID],
         [Patient_ID], [Room_ID], [Drug_ID]) VALUES (2, 2, 1, 4, 4, 6)
474  INSERT [dbo].[Prescription] ([Prescription_ID], [Appointment_ID], [Dentist_ID],
         [Patient_ID], [Room_ID], [Drug_ID]) VALUES (3, 3, 2, 2, 3, 2)
475  INSERT [dbo].[Prescription] ([Prescription_ID], [Appointment_ID], [Dentist_ID],
         [Patient_ID], [Room_ID], [Drug_ID]) VALUES (4, 4, 5, 5, 5, 3)
476  INSERT [dbo].[Prescription] ([Prescription_ID], [Appointment_ID], [Dentist_ID],
         [Patient_ID], [Room_ID], [Drug_ID]) VALUES (5, 5, 6, 1, 1, 4)
477  SET IDENTITY_INSERT [dbo].[Prescription] OFF
478  SET IDENTITY_INSERT [dbo].[Treatment_Steps] ON
479
480  INSERT [dbo].[Treatment_Steps] ([Treatment_Step_ID], [Order], [Step_ID],
         [Treatment_ID]) VALUES (1, 3, 2, 1)
481  INSERT [dbo].[Treatment_Steps] ([Treatment_Step_ID], [Order], [Step_ID],
         [Treatment_ID]) VALUES (2, 1, 5, 2)
482  INSERT [dbo].[Treatment_Steps] ([Treatment_Step_ID], [Order], [Step_ID],
         [Treatment_ID]) VALUES (3, 2, 3, 3)
483  INSERT [dbo].[Treatment_Steps] ([Treatment_Step_ID], [Order], [Step_ID],
         [Treatment_ID]) VALUES (4, 5, 4, 4)
484  INSERT [dbo].[Treatment_Steps] ([Treatment_Step_ID], [Order], [Step_ID],
         [Treatment_ID]) VALUES (5, 4, 3, 5)
485  SET IDENTITY_INSERT [dbo].[Treatment_Steps] OFF
486  SET IDENTITY_INSERT [dbo].[Supplies] ON
487
488  INSERT [dbo].[Supplies] ([Item_ID], [Item_Name], [Item_Price], [Purchase_Date],
         [Quantity], [Location_ID]) VALUES (1, N'Gloves', 12, CAST(N'2019-11-12' AS
         Date), 52, 1)
489  INSERT [dbo].[Supplies] ([Item_ID], [Item_Name], [Item_Price], [Purchase_Date],
         [Quantity], [Location_ID]) VALUES (2, N'Bonding Agent', 755, CAST
         (N'2018-02-20' AS Date), 5, 2)
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490  INSERT [dbo].[Supplies] ([Item_ID], [Item_Name], [Item_Price], [Purchase_Date],
         [Quantity], [Location_ID]) VALUES (3, N'Gloves', 12, CAST(N'2019-11-12' AS
         Date), 52, 2)
491  INSERT [dbo].[Supplies] ([Item_ID], [Item_Name], [Item_Price], [Purchase_Date],
         [Quantity], [Location_ID]) VALUES (4, N'Dental Cement', 55, CAST
         (N'2018-02-05' AS Date), 5, 3)
492  INSERT [dbo].[Supplies] ([Item_ID], [Item_Name], [Item_Price], [Purchase_Date],
         [Quantity], [Location_ID]) VALUES (5, N'Dental Clips', 45, CAST
         (N'2019-06-15' AS Date), 12, 4)
493  INSERT [dbo].[Supplies] ([Item_ID], [Item_Name], [Item_Price], [Purchase_Date],
         [Quantity], [Location_ID]) VALUES (6, N'Dental Glue', 55, CAST(N'2016-06-12'
         AS Date), 55, 5)
494  INSERT [dbo].[Supplies] ([Item_ID], [Item_Name], [Item_Price], [Purchase_Date],
         [Quantity], [Location_ID]) VALUES (7, N'Dental Glue', 55, CAST(N'2016-06-12'
         AS Date), 41, 4)
495  SET IDENTITY_INSERT [dbo].[Supplies] OFF
496  SET IDENTITY_INSERT [dbo].[Address] ON
497
498  INSERT [dbo].[Address] ([Address_ID], [Street_Address1], [Street_Address2],
         [City1], [City2], [State1], [State2], [ZipCode1], [ZipCode2]) VALUES (1,
         N'1451 Tremont Street', N'11 Alphanso Street', N'Boston', N'Gainsville',
         N'Massachusetts', N'Florida', 2120, 20152)
499  INSERT [dbo].[Address] ([Address_ID], [Street_Address1], [Street_Address2],
         [City1], [City2], [State1], [State2], [ZipCode1], [ZipCode2]) VALUES (2,
         N'223 Bolyston Street', N'234 Mission Hill', N'Boston', N'Buffalo',
         N'Massachusetts', N'New York', 5214, 2115)
500  INSERT [dbo].[Address] ([Address_ID], [Street_Address1], [Street_Address2],
         [City1], [City2], [State1], [State2], [ZipCode1], [ZipCode2]) VALUES (3, N'26
          Smith Street', N'123E Tremont Street', N'Boston', N'Boston',
         N'Massachusetts', N'Massachusetts', 12054, 2152)
501  INSERT [dbo].[Address] ([Address_ID], [Street_Address1], [Street_Address2],
         [City1], [City2], [State1], [State2], [ZipCode1], [ZipCode2]) VALUES (4,
         N'2314 Longwoods street', N'12 Huntington Av.', N'Albany', N'Boston', N'New
         York', N'Massachusetts', 20145, 21054)
502  INSERT [dbo].[Address] ([Address_ID], [Street_Address1], [Street_Address2],
         [City1], [City2], [State1], [State2], [ZipCode1], [ZipCode2]) VALUES (5, N'85
          Pine Street', N'234 Elm Street', N'Syracuse', N'Buffalo', N'New York', N'New
          York', 20145, 2120)
503  INSERT [dbo].[Address] ([Address_ID], [Street_Address1], [Street_Address2],
         [City1], [City2], [State1], [State2], [ZipCode1], [ZipCode2]) VALUES (6,
         N'145 Maple Street', N'11 Washinton Street', N'Boston', N'Gainsville',
         N'Massachusetts', N'Florida', 2120, 2154)
504  INSERT [dbo].[Address] ([Address_ID], [Street_Address1], [Street_Address2],
         [City1], [City2], [State1], [State2], [ZipCode1], [ZipCode2]) VALUES (7,
         N'683 Cedar Street', N'234 Mission Hill', N'Boston', N'Buffalo',
         N'Massachusetts', N'New York', 2120, 20145)
505  INSERT [dbo].[Address] ([Address_ID], [Street_Address1], [Street_Address2],
         [City1], [City2], [State1], [State2], [ZipCode1], [ZipCode2]) VALUES (8, N'26
          View Street', N'123E Lake Street', N'Boston', N'Boston', N'Massachusetts',
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     N'Massachusetts', 2115, 2120)
506  INSERT [dbo].[Address] ([Address_ID], [Street_Address1], [Street_Address2],
         [City1], [City2], [State1], [State2], [ZipCode1], [ZipCode2]) VALUES (9,
         N'2314 Longwoods street', N'NA', N'Albany', N'NA', N'New York', N'NA', 20145,
         0)
507  INSERT [dbo].[Address] ([Address_ID], [Street_Address1], [Street_Address2],
         [City1], [City2], [State1], [State2], [ZipCode1], [ZipCode2]) VALUES (10,
         N'85 Pine Street', N'NA', N'Syracuse', N'NA', N'New York', N'NA', 20145, 0)
508  INSERT [dbo].[Address] ([Address_ID], [Street_Address1], [Street_Address2],
         [City1], [City2], [State1], [State2], [ZipCode1], [ZipCode2]) VALUES (11,
         N'11 Tremont Street', N'First Street', N'Boston', N'San Jose',
         N'Massachusetts', N'California', 2115, 2451)
509  INSERT [dbo].[Address] ([Address_ID], [Street_Address1], [Street_Address2],
         [City1], [City2], [State1], [State2], [ZipCode1], [ZipCode2]) VALUES (12,
         N'23 4Bolyston', N'NA', N'Boston', N'NA', N'Massachusetts', N'NA', 2115, 0)
510  INSERT [dbo].[Address] ([Address_ID], [Street_Address1], [Street_Address2],
         [City1], [City2], [State1], [State2], [ZipCode1], [ZipCode2]) VALUES (13,
         N'26 Oke Street', N'12 Tremont Street', N'San Francisco', N'Boston',
         N'California', N'Massachusetts', 2451, 2151)
511  INSERT [dbo].[Address] ([Address_ID], [Street_Address1], [Street_Address2],
         [City1], [City2], [State1], [State2], [ZipCode1], [ZipCode2]) VALUES (14,
         N'17 Park street', N'12 Huntington Av.', N'Long Beach', N'Boston',
         N'California', N'Massachusetts', 2451, 2115)
512  SET IDENTITY_INSERT [dbo].[Address] OFF
513  INSERT [dbo].[Patient_Address] ([Patient_ID], [Address_ID]) VALUES (1, 3)
514  INSERT [dbo].[Patient_Address] ([Patient_ID], [Address_ID]) VALUES (2, 5)
515  INSERT [dbo].[Patient_Address] ([Patient_ID], [Address_ID]) VALUES (3, 1)
516  INSERT [dbo].[Patient_Address] ([Patient_ID], [Address_ID]) VALUES (4, 2)
517  INSERT [dbo].[Patient_Address] ([Patient_ID], [Address_ID]) VALUES (5, 4)
518  INSERT [dbo].[Patient_Address] ([Patient_ID], [Address_ID]) VALUES (6, 10)
519  INSERT [dbo].[Patient_Address] ([Patient_ID], [Address_ID]) VALUES (7, 12)
520  INSERT [dbo].[Patient_Address] ([Patient_ID], [Address_ID]) VALUES (8, 14)
521  INSERT [dbo].[Patient_Address] ([Patient_ID], [Address_ID]) VALUES (9, 13)
522  INSERT [dbo].[Patient_Address] ([Patient_ID], [Address_ID]) VALUES (10, 6)
523  INSERT [dbo].[Patient_Address] ([Patient_ID], [Address_ID]) VALUES (11, 9)
524  INSERT [dbo].[Patient_Address] ([Patient_ID], [Address_ID]) VALUES (12, 7)
525  INSERT [dbo].[Patient_Address] ([Patient_ID], [Address_ID]) VALUES (13, 8)
526  INSERT [dbo].[Patient_Address] ([Patient_ID], [Address_ID]) VALUES (14, 11)
527  SET IDENTITY_INSERT [dbo].[Appointment_History] ON
528
529  INSERT [dbo].[Appointment_History] ([Appointment_History_ID],
         [Appointment_Date], [Appointment_Time], [Dentist_Name], [Patient_Name],
         [Room_Number]) VALUES (1, CAST(N'2019-12-12' AS Date), CAST(N'10:45:00' AS
         Time), N'Shreya Kasat', N'Gopi Mondal', 3)
530  INSERT [dbo].[Appointment_History] ([Appointment_History_ID],
         [Appointment_Date], [Appointment_Time], [Dentist_Name], [Patient_Name],
         [Room_Number]) VALUES (2, CAST(N'2019-12-12' AS Date), CAST(N'17:30:00' AS
         Time), N'Shobha Pande', N'Tahira Khan', 4)
531  INSERT [dbo].[Appointment_History] ([Appointment_History_ID],
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        [Appointment_Date], [Appointment_Time], [Dentist_Name], [Patient_Name],
        [Room_Number]) VALUES (3, CAST(N'2019-12-13' AS Date), CAST(N'12:45:00' AS
        Time), N'Shreya Kasat', N'Supriya Pande', 3)
532 INSERT [dbo].[Appointment_History] ([Appointment_History_ID],
        [Appointment_Date], [Appointment_Time], [Dentist_Name], [Patient_Name],
        [Room_Number]) VALUES (4, CAST(N'2019-12-14' AS Date), CAST(N'18:15:00' AS
        Time), N'Amey Thakur', N'Shruti Kasar', 5)
533 INSERT [dbo].[Appointment_History] ([Appointment_History_ID],
        [Appointment_Date], [Appointment_Time], [Dentist_Name], [Patient_Name],
        [Room_Number]) VALUES (5, CAST(N'2019-12-14' AS Date), CAST(N'20:00:00' AS
        Time), N'Amogh Vani', N'Sanjog Gurav', 1)
534 INSERT [dbo].[Appointment_History] ([Appointment_History_ID],
        [Appointment_Date], [Appointment_Time], [Dentist_Name], [Patient_Name],
        [Room_Number]) VALUES (6, CAST(N'2019-12-08' AS Date), CAST(N'09:00:00' AS
        Time), N'Akshay Relekar', N'Prathwish Shetty', 7)
535 INSERT [dbo].[Appointment_History] ([Appointment_History_ID],
        [Appointment_Date], [Appointment_Time], [Dentist_Name], [Patient_Name],
        [Room_Number]) VALUES (7, CAST(N'2019-10-11' AS Date), CAST(N'15:30:00' AS
        Time), N'Mayur Vyas', N'Radhika Karnik', 6)
536 INSERT [dbo].[Appointment_History] ([Appointment_History_ID],
        [Appointment_Date], [Appointment_Time], [Dentist_Name], [Patient_Name],
        [Room_Number]) VALUES (8, CAST(N'2019-07-19' AS Date), CAST(N'19:45:00' AS
        Time), N'Priya Shah', N'Ankita Roy', 7)
537 INSERT [dbo].[Appointment_History] ([Appointment_History_ID],
        [Appointment_Date], [Appointment_Time], [Dentist_Name], [Patient_Name],
        [Room_Number]) VALUES (9, CAST(N'2019-01-05' AS Date), CAST(N'10:15:00' AS
        Time), N'Rahul Kavungal', N'Apurva Lokhande', 3)
538 INSERT [dbo].[Appointment_History] ([Appointment_History_ID],
        [Appointment_Date], [Appointment_Time], [Dentist_Name], [Patient_Name],
        [Room_Number]) VALUES (10, CAST(N'2019-02-04' AS Date), CAST(N'12:00:00' AS
        Time), N'Amey Patankar', N'Pankaj Sahani', 5)
539 INSERT [dbo].[Appointment_History] ([Appointment_History_ID],
        [Appointment_Date], [Appointment_Time], [Dentist_Name], [Patient_Name],
        [Room_Number]) VALUES (11, CAST(N'2019-12-11' AS Date), CAST(N'11:30:00' AS
        Time), N'Dhiren Balasaria', N'Shruti Kasar', 4)
540 INSERT [dbo].[Appointment_History] ([Appointment_History_ID],
        [Appointment_Date], [Appointment_Time], [Dentist_Name], [Patient_Name],
        [Room_Number]) VALUES (12, CAST(N'2019-12-11' AS Date), CAST(N'17:00:00' AS
        Time), N'Amey Patankar', N'Gopi Mondal', 6)
541 INSERT [dbo].[Appointment_History] ([Appointment_History_ID],
        [Appointment_Date], [Appointment_Time], [Dentist_Name], [Patient_Name],
        [Room_Number]) VALUES (13, CAST(N'2019-12-15' AS Date), CAST(N'16:30:00' AS
        Time), N'Sahil Bagwan', N'Sanjog Gurav', 5)
542 INSERT [dbo].[Appointment_History] ([Appointment_History_ID],
        [Appointment_Date], [Appointment_Time], [Dentist_Name], [Patient_Name],
        [Room_Number]) VALUES (14, CAST(N'2020-01-29' AS Date), CAST(N'11:30:00' AS
        Time), N'Anuja Patel', N'Sanjog Gurav', 7)
543 INSERT [dbo].[Appointment_History] ([Appointment_History_ID],
        [Appointment_Date], [Appointment_Time], [Dentist_Name], [Patient_Name],
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     [Room_Number]) VALUES (15, CAST(N'2019-12-30' AS Date), CAST(N'18:00:00' AS
     Time), N'Aniket Kalkar', N'Supriya Pande', 2)
544  INSERT [dbo].[Appointment_History] ([Appointment_History_ID],
     [Appointment_Date], [Appointment_Time], [Dentist_Name], [Patient_Name],
     [Room_Number]) VALUES (16, CAST(N'2020-02-27' AS Date), CAST(N'14:45:00' AS
     Time), N'Ami Vora', N'Tahira Khan', 2)
545  INSERT [dbo].[Appointment_History] ([Appointment_History_ID],
     [Appointment_Date], [Appointment_Time], [Dentist_Name], [Patient_Name],
     [Room_Number]) VALUES (17, CAST(N'2020-05-29' AS Date), CAST(N'20:45:00' AS
     Time), N'Amogh Vani', N'Prathwish Shetty', 2)
546  INSERT [dbo].[Appointment_History] ([Appointment_History_ID],
     [Appointment_Date], [Appointment_Time], [Dentist_Name], [Patient_Name],
     [Room_Number]) VALUES (18, CAST(N'2019-12-14' AS Date), CAST(N'14:30:00' AS
     Time), N'Sahil Bagwan', N'Rich Roy', 5)
547  INSERT [dbo].[Appointment_History] ([Appointment_History_ID],
     [Appointment_Date], [Appointment_Time], [Dentist_Name], [Patient_Name],
     [Room_Number]) VALUES (19, CAST(N'2020-01-17' AS Date), CAST(N'10:30:00' AS
     Time), N'Anuja Patel', N'Dharmil Shah', 7)
548  INSERT [dbo].[Appointment_History] ([Appointment_History_ID],
     [Appointment_Date], [Appointment_Time], [Dentist_Name], [Patient_Name],
     [Room_Number]) VALUES (20, CAST(N'2019-12-13' AS Date), CAST(N'17:00:00' AS
     Time), N'Aniket Kalkar', N'Komal Jadhav', 2)
549  INSERT [dbo].[Appointment_History] ([Appointment_History_ID],
     [Appointment_Date], [Appointment_Time], [Dentist_Name], [Patient_Name],
     [Room_Number]) VALUES (21, CAST(N'2020-02-14' AS Date), CAST(N'13:45:00' AS
     Time), N'Ami Vora', N'Namita Badgujar', 2)
550  INSERT [dbo].[Appointment_History] ([Appointment_History_ID],
     [Appointment_Date], [Appointment_Time], [Dentist_Name], [Patient_Name],
     [Room_Number]) VALUES (22, CAST(N'2019-12-13' AS Date), CAST(N'09:45:00' AS
     Time), N'Shreya Kasat', N'Prathwish Shetty', 5)
551  INSERT [dbo].[Appointment_History] ([Appointment_History_ID],
     [Appointment_Date], [Appointment_Time], [Dentist_Name], [Patient_Name],
     [Room_Number]) VALUES (23, CAST(N'2019-12-17' AS Date), CAST(N'20:45:00' AS
     Time), N'Amey Patankar', N'Radhika Karnik', 5)
552  SET IDENTITY_INSERT [dbo].[Appointment_History] OFF
553  SET IDENTITY_INSERT [dbo].[Appointment_Steps] ON
554
555  INSERT [dbo].[Appointment_Steps] ([Appointment_Step_ID], [Step_Time], [Notes],
     [Appointment_ID], [Treatment_Step_ID], [Problem_Detected_ID], [Problem_ID])
     VALUES (1, 20, N'local anesthesia given', 2, 1, 1, 10)
556  INSERT [dbo].[Appointment_Steps] ([Appointment_Step_ID], [Step_Time], [Notes],
     [Appointment_ID], [Treatment_Step_ID], [Problem_Detected_ID], [Problem_ID])
     VALUES (2, 30, N'Nitrus oxide used', 1, 2, 12, 9)
557  INSERT [dbo].[Appointment_Steps] ([Appointment_Step_ID], [Step_Time], [Notes],
     [Appointment_ID], [Treatment_Step_ID], [Problem_Detected_ID], [Problem_ID])
     VALUES (3, 10, N'Transbond applied', 5, 3, 6, 8)
558  INSERT [dbo].[Appointment_Steps] ([Appointment_Step_ID], [Step_Time], [Notes],
     [Appointment_ID], [Treatment_Step_ID], [Problem_Detected_ID], [Problem_ID])
     VALUES (4, 45, N'diabetic medicines consumed before coming for treatment', 4,
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              4, 17, 7)
559  INSERT [dbo].[Appointment_Steps] ([Appointment_Step_ID], [Step_Time], [Notes],  ⮎
         [Appointment_ID], [Treatment_Step_ID], [Problem_Detected_ID], [Problem_ID])  ⮎
         VALUES (5, 15, N'high blood pressure detected before treatment', 3, 5, 22, 6)
560  SET IDENTITY_INSERT [dbo].[Appointment_Steps] OFF
561  SET IDENTITY_INSERT [dbo].[Equipment] ON
562
563  INSERT [dbo].[Equipment] ([Equipment_ID], [Equipment_Name], [Description],         ⮎
         [Equipment_Price], [Maintainance_Date], [Warrenty], [Room_ID]) VALUES (1,      ⮎
         N'CAD/CAM', N'Used improve the design and creation of dental restorations',    ⮎
         78000, CAST(N'2018-10-09' AS Date), 5, 3)
564  INSERT [dbo].[Equipment] ([Equipment_ID], [Equipment_Name], [Description],         ⮎
         [Equipment_Price], [Maintainance_Date], [Warrenty], [Room_ID]) VALUES (2,      ⮎
         N'Dental diamond', N'Used to grind away tooth tissue, usually enamel', 5000,   ⮎
         CAST(N'2017-06-07' AS Date), 3, 7)
565  INSERT [dbo].[Equipment] ([Equipment_ID], [Equipment_Name], [Description],         ⮎
         [Equipment_Price], [Maintainance_Date], [Warrenty], [Room_ID]) VALUES (3,      ⮎
         N'Evacuator', N' Used to remove excess fluid from mouth during the             ⮎
         treatment', 10000, CAST(N'2019-12-02' AS Date), 2, 1)
566  INSERT [dbo].[Equipment] ([Equipment_ID], [Equipment_Name], [Description],         ⮎
         [Equipment_Price], [Maintainance_Date], [Warrenty], [Room_ID]) VALUES (4,      ⮎
         N'Dental finishing discs', N'Used to finish and polish both direct and         ⮎
         indirect dental restorations', 15000, CAST(N'2016-06-05' AS Date), 3, 4)
567  INSERT [dbo].[Equipment] ([Equipment_ID], [Equipment_Name], [Description],         ⮎
         [Equipment_Price], [Maintainance_Date], [Warrenty], [Room_ID]) VALUES (5,      ⮎
         N'Impression Tray', N'Used to take impression of the teeth', 500, CAST         ⮎
         (N'2015-09-09' AS Date), 0, 4)
568  INSERT [dbo].[Equipment] ([Equipment_ID], [Equipment_Name], [Description],         ⮎
         [Equipment_Price], [Maintainance_Date], [Warrenty], [Room_ID]) VALUES (6,      ⮎
         N'Matrix Application', N'Used to  to prevent extrusion of restorative          ⮎
         materials into gingival tissues', 2500, CAST(N'2016-11-07' AS Date), 1, 2)
569  INSERT [dbo].[Equipment] ([Equipment_ID], [Equipment_Name], [Description],         ⮎
         [Equipment_Price], [Maintainance_Date], [Warrenty], [Room_ID]) VALUES (7,      ⮎
         N'Dental Chair', N' serves as a source of mechanical or pneumatic power for    ⮎
         one or more handpieces', 5000, CAST(N'2014-03-07' AS Date), 8, 3)
570  INSERT [dbo].[Equipment] ([Equipment_ID], [Equipment_Name], [Description],         ⮎
         [Equipment_Price], [Maintainance_Date], [Warrenty], [Room_ID]) VALUES (8,      ⮎
         N'Hygiene workstation', N'Used to maintain dental hygiene at the time of       ⮎
         treatment', 4000, CAST(N'2019-04-08' AS Date), 5, 3)
571  INSERT [dbo].[Equipment] ([Equipment_ID], [Equipment_Name], [Description],         ⮎
         [Equipment_Price], [Maintainance_Date], [Warrenty], [Room_ID]) VALUES (9,      ⮎
         N'Calculus remover', N'used to remove dental calculus', 400, CAST             ⮎
         (N'2012-11-11' AS Date), 4, 4)
572  INSERT [dbo].[Equipment] ([Equipment_ID], [Equipment_Name], [Description],         ⮎
         [Equipment_Price], [Maintainance_Date], [Warrenty], [Room_ID]) VALUES (10,     ⮎
         N'Teeth scrapper', N'Effectively removes plaque, tartar, and stains to keep    ⮎
         teeth white.', 350, CAST(N'2013-02-02' AS Date), 2, 7)
573  INSERT [dbo].[Equipment] ([Equipment_ID], [Equipment_Name], [Description],         ⮎
         [Equipment_Price], [Maintainance_Date], [Warrenty], [Room_ID]) VALUES (11,     ⮎
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         N'Inspection Mirror', N'Used to inspect teeth.', 150, CAST(N'2010-10-08' AS
         Date), 2, 3)
574 INSERT [dbo].[Equipment] ([Equipment_ID], [Equipment_Name], [Description],
         [Equipment_Price], [Maintainance_Date], [Warrenty], [Room_ID]) VALUES (12,
         N'X-Ray machine', N'Used to take x-rays', 45000, CAST(N'2014-07-05' AS Date),
          5, 6)
575 INSERT [dbo].[Equipment] ([Equipment_ID], [Equipment_Name], [Description],
         [Equipment_Price], [Maintainance_Date], [Warrenty], [Room_ID]) VALUES (13,
         N'Root Elevator', N'Used in dental extractions', 3400, CAST(N'2019-12-12' AS
         Date), 2, 5)
576 INSERT [dbo].[Equipment] ([Equipment_ID], [Equipment_Name], [Description],
         [Equipment_Price], [Maintainance_Date], [Warrenty], [Room_ID]) VALUES (14,
         N'Dental Cart', N'Used to keep all dental equipments in place', 400, CAST
         (N'2013-02-01' AS Date), 1, 3)
577 INSERT [dbo].[Equipment] ([Equipment_ID], [Equipment_Name], [Description],
         [Equipment_Price], [Maintainance_Date], [Warrenty], [Room_ID]) VALUES (15,
         N'Dental lights', N'Used to view tooth surface', 200, CAST(N'2012-05-04' AS
         Date), 5, 6)
578 INSERT [dbo].[Equipment] ([Equipment_ID], [Equipment_Name], [Description],
         [Equipment_Price], [Maintainance_Date], [Warrenty], [Room_ID]) VALUES (16,
         N'Dental forceps', N'used for extracting teeth from the alveolar bone', 50,
         CAST(N'2013-02-02' AS Date), 0, 7)
579 INSERT [dbo].[Equipment] ([Equipment_ID], [Equipment_Name], [Description],
         [Equipment_Price], [Maintainance_Date], [Warrenty], [Room_ID]) VALUES (17,
         N'Dental Probes', N'used in the dental armamentarium', 40, CAST(N'2013-02-02'
          AS Date), 0, 4)
580 INSERT [dbo].[Equipment] ([Equipment_ID], [Equipment_Name], [Description],
         [Equipment_Price], [Maintainance_Date], [Warrenty], [Room_ID]) VALUES (18,
         N'Dental Curetts', N'Used for scaling and root planing', 50, CAST
         (N'2013-02-02' AS Date), 0, 6)
581 INSERT [dbo].[Equipment] ([Equipment_ID], [Equipment_Name], [Description],
         [Equipment_Price], [Maintainance_Date], [Warrenty], [Room_ID]) VALUES (19,
         N'Fine scalers', N'Together with curettes, periodontal scalers are used to
         remove calculus from teeth.', 20, CAST(N'2013-02-02' AS Date), 0, 7)
582 SET IDENTITY_INSERT [dbo].[Equipment] OFF
583
```