Interview

 # * Id
- o TIN_Area
- o TIN_Area_Freq
- o TIN_Onset
- o TIN_When
- o TIN_Fluctuations
- o TIN_Desc_of_T_Sound
- o TIN_Activities
- o TIN_Severity
- o TIN_Annoyance
- o TIN_EffectOnLife
- o TIN_Comments
- o TIN_BD
- o TIN_BD_Freq
- o TIN_Eff_Of_Sound
- o TIN_EOF_How_Long
- o TIN_Ear_Over
- o TIN_Ear_Over_Perc
- o TIN_Ear_Over_InQuiet
- o TIN_Other_T_Treat
- o TIN_Why_T_Prob
- o ST_Oversensitivity
- o ST_Phys_Dis
- o ST_Desc_Of_Troub_Sounds
- o ST_Activitiers
- o ST_Severity
- o ST_Annoyance
- o ST_EffectOnLife
- o ST_Comments
- o ST_BD
- o ST_BD_Freq
- o ST_Eff_Of_Sound
- o ST_EOF_How_Long
- o ST_Ear_Over
- o ST_Ear_Over_Perc
- o ST_Ear_Over_InQuiet
- o ST_Other_ST_Treat
- o ST_Why_ST_Prob
- o HL_Hearing_Prob
- o HL_Hearing_Aid
- o HL_Ever_Rec
- o HL_Category
- o HL_Rec
- o Rank_Tin
- o Rank_ST
- o Rank_Hearing
- o Ptn_Decision
- o Next_Visit
- o FUI_Activities_Changes
- o FUI_Activities_Changes_1
- o FUI_Problem_In_General
- o FUI_Glad_Started
- o FUI_Main_Prob_Disc

performed at

contains

 # * Visit_ID
- * Visit_Number
- * Date

 # * Clinic_Number
- * Name
- * address line 1
- * State
- * Zip

row 1 / col 1

Vist

schedules

includes

Had at

I is the
location of

Clinic

Patient

\# * THC
  * SSN
  * DOB
  * First_Name
  * Last_Name
  * Phone
  * Email
  * Insurance

row 1 / col 2

row 1 / col 3