

PatientAppointments Database Metadata Catalog

Example Data	Attribute Description	Attribute Name	Entity Name
1	Artificial Identifier (PK)	ClinicID	Clinics
Stretching Session	Subject Name	ClinicName	Clinics
1	Artificial Identifier (PK)	DoctorID	Doctors
Minseok	Subject Name	DoctorFirstName	Doctors
Choi	Subject Name	DoctorLastName	Doctors
1	Artificial Identifier (PK)	PatientID	Patients
Felipe	Subject Name	PatientFirstName	Patients
Choi	Subject Name	PatientLastName	Patients
1042324917	Subject Description	PatientPhoneNumber	Patients
Univeristy park way	Subject Description	Address1	Patients
Seattle	Subject Description	City	Patients
WA.	Subject Description	StateCode	Patients
98105	Subject Description	ZipCode	Patients
1	Artificial Identifier (PK)	AppointmentID	Appointments
2/20/2021	Event Date	AppointmentDate	Appointments
Saturday	Event WeekDay	AppointmentWeekDay	Appointments
16:14:30	Event Time	AppointmentTime	Appointments
1	Link Key (FK)	PatientID	Appointments
1	Artificial Identifier (PK, FK)	AppoinmentID	AppointmentsDetails
1	Link Key (FK)	ClinicID	AppointmentsDetails
1	Link Key (FK)	DoctorID	AppointmentsDetails

og

SQL Data Type	Is Sql Identity	PrimaryKey Const.	Nullable	ForeignKey Const.	Unique Const.
Int	YES	YES	N	N	N
nvarchar(100)	N	N	N	N	YES
Int	YES	YES	N	N	N
nvarchar(100)	N	N	N	N	N
nvarchar(100)	N	N	N	N	N
Int	YES	YES	N	N	N
nvarchar(100)	N	N	N	N	N
nvarchar(100)	N	N	N	N	N
nvarchar(100)	N	N	N	N	N
nvarchar(100)	N	N	N	N	N
nvarchar(100)	N	N	N	N	N
nvarchar(100)	N	N	N	N	N
Int	N	N	N	N	N
Int	YES	YES	N	N	N
Date	N	N	N	N	N
nvarchar(10)	N	N	N	N	N
Time	N	N	N	N	N
Int	N	N	N	YES	N
Int	N	YES	N	YES	N
Int	N	N	N	YES	N
Int	N	N	N	YES	N

Default Const.	Check Const.	Notes
YES(Identity)	N	Identity number of Clinic
N	N	Name of Clinic
YES(Identity)	N	Identity of Doctor
N	N	First Name of Doctor
N	N	Last Name of Doctor
YES(Identity)	N	Identity of Patient
N	N	First Name of Patient
N	N	Last Name of Patient
N	N	Number of Patient
N	N	Address of Patient
N	N	City of Patient
N	N	StateCode of Patient
N	N	Zipcode of Patient
N	N	Identity of Appointment
YES(getDate)	N	Date of Appointment
n	N	Week day of Appointment
YES(getTime)	N	Time of Appointment
N	N	Foreign key linked to Patients
N	N	Foreign key linked to Appointment which is primary key
N	N	Foreign key linked to Clinics
N	N	Foreign key linked to Doctors