All Visits Report (AVR) Provider Booking Data Dictionary

DexCare provides its customers ability to extract a raw **CSV** (AVR - All Visits Report) file via the provider self-service portal for its Provider Booking Service.

Data Dictionary (Provider Booking)

Field Name	Data Type	Description
id	GUID	Platform Unique Visit ID
Visit_Type	Text	Type of Visit (`Phone`, `Provider_booking`, `Retail`, `Virtual`)
Is_Virtual	Boolean	`TRUE` = Scheduled visit is a virtual modality
Visit_Type_ID	GUID	visit type identifier from the EMR
Visit_Type_Name	Text	Text descriptor for the Visit Type from the EMR such as `New Patient Visit` or `Follow up`
Patient_Device	Text	The device the patient is using (ex: `Desktop`, `iOS`, `Android`, `iPad`)
Patient_ID	GUID	Platform Unique Patient ID
Patient_First_Name	Text	Patent's First Name
Patient_Last_Name	Text	Patient's Last Name
Patient_DOB	Date	Patient's Date of Birth
Patient_Gender	Text	Patient's Gender (`Male`, `Female`, `Unknown/Other`)
Patient_Relation_to_Account	Text	Relationship to the individual on account (`Self`, `Child`, `Someone Else`)
Account_First_Name	Text	First Name on Account (same as `Patient_First_Name` if `Patient_Relation_to_Account` is `Self`). All "Account" info originally provided by Patient, stored by Platform.
Account_Last_Name	Text	Last Name on Account (same as `Patient_Last_Name` if `Patient_Relation_to_Account` is `Self`)
Account_DOB	Date	Date of Birth for Account Holder (same as `Patient_DOB` if `Patient_Relation_to_Account` is `Self`)
Account_Gender	Text	Gender for Account holder (same as `Patient_Gender` if `Patient_Relation_to_Account` is `Self`. If the `Patient_Relation_to_Account` is not `Self` this value will be `N/A`)
National_Provider_ID	GUID	NPI National Identifier for Practitioner
Actual_Provider	Text	Actual provider for visit who connected to the visit over video

Actual_Provider_Email_Address	Email	Email address of actual provider for visit who connected to the visit for video
Department_Address_Line_1	Text	Address element for EMR Department
Department_Address_Line_2	Text	Address element for EMR Department
Department_Address_City	Text	Address element for EMR Department
Department_Address_State	Text	Address element for EMR Department
Department_Address_Postal_Code	Text	Address element for EMR Department
Epic_Instance	Text	Epic group for care provider
Epic_Department_ID	GUID	Unique ID for EMR Department
Epic_Department	Text	Specific Epic Department of provider
EID	GUID	Epic Patient ID
MRN	GUID	Medical Record Number
Epic_Timeslot	Date/Time	Visit Date and time for assigned Epic Timeslot
Appointment_Length	Time	Default Appointment Length assigned at booking for the appointment type
Appointment_Timezone	Text	Time zone of EMR Instance where appointment is booked
Appointment_Type	Text	Grouping for Appointment Category (`New to Practitioner`, `Returning`, etc)
Patient_Email	Email	Email Address provided by the Patient
Patient_Phone	Text	Phone Number provided by the Patient
Intake_Billing_Address_Line_1	Text	Address element provided by the patient at the time of booking
Intake_Billing_Address_Line_2	Text	Address element provided by the patient at the time of booking
Intake_Billing_Address_City	Text	Address element provided by the patient at the time of booking
Intake_Billing_Address_State	Text	Address element provided by the patient at the time of booking
Intake_Billing_Address_Postal_Code	Text	Address element provided by the patient at the time of booking
Epic_Billing_Address_Line_1	Text	Billing Address element for patient from EMR
Epic_Billing_Address_Line_2	Text	Billing Address element for patient from EMR
Epic_Billing_Address_City	Text	Billing Address element for patient from EMR
Epic_Billing_Address_State	Text	Billing Address element for patient from EMR
Epic_Billing_Address_Postal_Code	Text	Billing Address element for patient from EMR
Payment_Type	Text	Payment Type selected by the Patient (`Insurance`, `Self Pay`, `Service Key`)
Insurance_ID	GUID	Insurance ID provided by the Patient

Patient_Subscriber_Relationship	Text	Relationship between subscriber and patient (`Self` , `Other` , can be left blank)
Subscriber_Member_ID	GUID	Insurance Subscriber's Member ID
Subscriber_First_Name	Text	Insurance Subscriber's First Name
Subscriber_Last_Name	Text	Insurance Subscriber's Last Name
Subscriber_DOB	Date	Insurance Subscriber's Date of Birth
Insurance_Type	Text	I would say `Insurance_Type` is the source of the the insurance information, and it could be one of: • `manual` - i.e. user added during booking • `onfile` - i.e. health system has the insurance data already
Status	Text	End Visit Status (`Done` , `Declined` , `Cancelled`) marked by Provider. Could also be: `Requested` , `Waiting Room` , `In Visit` if not in end state.
Requested_Date	Date	Date when Visit request was initially received
Requested_Time	Time	Time when request was initially received
Time_to_Visit	Time	Describes in minutes how far ahead the appointment was booked. It is derived from the [`appointment slot date time`] minus [`requested date time`].
Reason_for_Visit	Text	Patient Reason for Visit given while appointment booking
App_Brand_Name	Text	Mobile App Name
App_Version	Text	Mobile App version
Device_OS_Version	Text	Patient Device OS Version
Customer_Name	Text	Internal System string identifier for the customer
Attribution_Ids	GUID	Up to 5 possible key-value pairs from Integrated Scheduling Checks. These values are added as query string parameters when a user enters the scheduling flow from a marketing page. The possible keys are: • `pk_vid` • `_elqguid` • `_gl` • `_amp_pvid` • `_pcid` . The key-value pairs that have been provided are concatenated with commas (e.g. `pk_vid:abc,_elqguid:def,_amp_pvid:ghi,_gl:jkl`) These values can be used to link back to events in Web Analytics.
Appointment_Id	GUID	Epic Appointment ID: CSN
Insurance_Group_ID	String	Insurance member group id for insurance payments as provided during the booking flow