

Prompt	SLM response	Human Evaluation
List appointments that were checked out	In this data set, there are four appointments for patient E+BWwNROTPMdaUz7rBqjgQ== (a unique identifier representing the patient's name), who has an ID number of 37. The appointments were under different visit templates: Out AS002 Off Institution, Out AS002 Non CRC, Out TA-001 WHT 13, and Out AS004 Non CRC. The appointments took place at various scheduled start times ranging from the 9th to the 16th of a certain month. Notable visits include the first appointment on the 9th, which was an Out TA-001 WHT 13 visit for a patient with CRC, and the last appointment on the 16th, which was an Out AS004 Non CRC visit. Each appointment has been marked as Checked-Out and Visit Completed. There are no comments or resource IDs provided in the data set.	Correct
Show me the canceled appointments and provide a brief overview of each.	In the provided data, several appointments were canceled due to various reasons, primarily 'No Show'. The patients who had outpatient CRC visits include GPbLCbG2On3WGf2bwUj1pw==, H5BGLi45N3DRll8oSJlTPA==, and 4laNPp6Ozgea4HfleTZjSw==. Notably, the appointment for patient mSmNCZnyB9D14cgkSOZvHw== was also canceled but due to 'Administrative Cancel: Equipment Failure'. Additionally, an inpatient CRC visit for Fa7V0JcbhtuZi/BBSCCyXA== was canceled. The list of studies mentioned are Auto Study 001, Auto Study 002, Test Study 001, and Test Study 002.	Correct
What are the scheduled appointments for today? Please highlight key details	In this data set, we have patient records from a study named Auto Study 002 and others, with patients identified by their MRNs (e.g., mSmNCZnyB9D14cgkSOZvHw==, QPZNZ3QvQVOqjbJMgfqyZQ==). Notable individuals include Patient 37 (E+BWwNROTPMdaUz7rBqjgQ== GPbLCbG2On3WGf2bwUj1pw==), who had two outpatient visits for Auto Study 002, one as an Outpatient Off Institution and another as	incorrect

	<p>Outpatient Non CRC. Additionally, Patient 31 (E+BWwNROTPMdaUz7rBqjgQ==H5BGLi45N3DRII8oSJITPA==) had an outpatient visit for Auto Study 002 WHT 13 and an inpatient off-institution visit for Auto Study 001. Lastly, Patient 45 (E+BWwNROTPMdaUz7rBqjgQ==cth8nKZgb/X2LDqq4mXxRQ==) had an outpatient visit for Auto Study 004 Non CRC. The visits are all marked as completed and have specific scheduled start and end times</p>	
<p>Which appointments have a status of Cancelled or No Show? Include the patient name, scheduled time, and reason.</p>	<p>Based on the provided data, here is a summary:</p> <ol style="list-style-type: none"> 1. Patient E+BWwNROTPMdaUz7rBqjgQ== (GPbLCbG2On3WGf2bwUj1pw==, IRveDOW3r+YeWcuy3Pspdg==, r4W965338LKJ2fLdK1JQrw==, fIP7PIUlelctg7MX4Hb8lw==, 4laNPp6Ozgea4HfleTZjSw==) has multiple appointments related to Colorectal Cancer (CRC). One of these appointments was an outpatient visit scheduled for 05/12/2019 which got cancelled. Another inpatient CRC appointment, scheduled for 05/07/2019, also got cancelled. 2. Patient E+BWwNROTPMdaUz7rBqjgQ== (GPbLCbG2On3WGf2bwUj1pw==, IRveDOW3r+YeWcuy3Pspdg==) also has an upcoming inpatient visit for a study named Test Study 002 on 05/28/2019, but the status of this appointment is not specified. 3. Additionally, there is another patient (NBe752ZSNtXpM0Jfasj5+Q==) with an inpatient Non-CRC visit scheduled for 05/21/2019 under Test Study 002, which got cancelled. 4. Notable studies mentioned include Auto Study 002, In AS001 CNY, In TB-003 CNY, Test Study 003, and Test Study 002. Each study has a specific visit template associated with it, but the details of these templates are not provided. 	Correct
<p>Find all appointments associated with the</p>	<p>In the provided data, we have information about multiple appointments from an Auto Study 002,</p>	Partially correct

study named Auto Study 002 and list their visit templates and statuses.	Auto Study 003, and Auto Study 004 for patients with different names and MRNs (Medical Record Numbers). Notable individuals include "E+BWwNROTPmdaUz7rBqjgQ==", who had appointments under the Outpatient Off Institution, Outpatient Non CRC, and Outpatient CRC visit templates. Other patients include "H5BGLi45N3DRll8oSJlTPA==" for an Outpatient Non CRC appointment, "cth8nKzgb/X2LDqq4mXxRQ==" for an Outpatient Non CRC appointment under the Out AS004 Non CRC visit template, and "AuCCqxHm2mrXri81wEiYQA==" for an Outpatient Non CRC appointment under the Out AS003 Non CRC visit template. The appointments were completed, with check-out times ranging from 1575964800000 to 1576624000000 (approximately August 2019 to October 2019)	
List the top 5 most frequent visit types across all appointments.	Based on the provided data, it appears that the visit types across all appointments can be categorized as Outpatient CRC, Outpatient Off Institution, Inpatient Off Institution, Outpatient Non CRC, and Outpatient AS001 WHT 13. Notable individuals who have undergone these visits include E+BWwNROTPmdaUz7rBqjgQ== (Patient 3, Patient 31, Patient 33, and Patient 37), with each visit type being associated with a specific study (Auto Study 001 and Auto Study 002).	Correct
What are the scheduled appointments for date 07/19/2025? Please highlight key details	On July 19, 2025, there are scheduled appointments for two patients: 1. Patient H5BGLi45N3DRll8oSJlTPA== (also known as patient_id 31) has an Outpatient CRC appointment starting at 10:00 AM and ending at 2:39 PM, which was completed according to the records. 2. Patient GPbLCbG2On3WGf2bwUj1pw== (also known as patient_id 37) has three appointments on that day: - An Outpatient Off Institution visit starting at 6:00 PM and ending at 6:40 PM, which was completed.	Correct

	<ul style="list-style-type: none"> - A cancelled Outpatient CRC appointment starting at 6:00 PM and ending at 6:18 PM (this is a different record from the completed one). - An Outpatient Non-CRC visit starting at 7:12 PM and ending at 7:48 PM, which was completed. 	
Which patients have multiple appointments scheduled within the same week? List their names and appointment details.	<p>Based on the provided data, the patients who have multiple appointments scheduled within the same week are E+BWwNROTPMdaUz7rBqjgQ== (with ID 3) and H5BGLi45N3DRll8oSJlTPA== (with ID 31).</p> <ul style="list-style-type: none"> - Patient E+BWwNROTPMdaUz7rBqjgQ== has an outpatient appointment for Test Study 001 on Monday and an inpatient appointment for Test Study 002 on Thursday. - Patient H5BGLi45N3DRll8oSJlTPA== has an inpatient off-institution appointment for Auto Study 001 on Wednesday and another outpatient off-institution appointment for Auto Study 002 on Friday. <p>Other notable items mentioned include Test Study 001, Test Study 002, Auto Study 001, and Auto Study 002.</p>	Correct
Summarize the number of appointments per visit template for each study.	<p>In study "Auto Study 002", patient E+BWwNROTPMdaUz7rBqjgQ== had two appointments using different visit templates: Out AS002 Off Institution and Out AS002 WHT 13 (Outpatient CRC). Both appointments were completed and there were no comments recorded. The appointments occurred on dates corresponding to the scheduled start times provided in the data.</p> <p>In addition, patient E+BWwNROTPMdaUz7rBqjgQ== also had an appointment in study "Auto Study 001" using visit template In AS001 Off Institution (Inpatient Off Institution). This appointment was completed as well.</p> <p>Lastly, patient E+BWwNROTPMdaUz7rBqjgQ== also had an appointment in "Test Study 001" using visit template Out TA-001 WHT 13 (Outpatient CRC). This appointment was also completed.</p>	Correct

	<p>Notable individuals:</p> <ul style="list-style-type: none"> - Patient E+BWwNROTpMdaUz7rBqjgQ==: Participated in multiple studies and had various outpatient and inpatient appointments. - Study "Auto Study 002": Contains appointments for the given patient using different visit templates. - Study "Test Study 001": Contains an appointment for the given patient using a specific outpatient CRC visit template. 	
Which appointment status reason are most common for the visit type Inpatient CRC	<p>The most common appointment status reason for the visit type Inpatient CRC is "Visit Completed", as observed in two instances. Notable patients who had completed their Inpatient CRC visits are E+BWwNROTpMdaUz7rBqjgQ== kUUPPNtGVvbXkBdAiL4KeA== (Patient 3) and E+BWwNROTpMdaUz7rBqjgQ== MDKRuqloqvsPpn9+8yJzzw== (Patient 15). Other patients completed their Outpatient CRC or Non-CRC visits, but those instances are not directly related to the user prompt</p>	Partially correct
list details of comments associated with the study called Auto Study 001	<p>Based on the provided data, there are four studies labeled as Auto Study 001, Auto Study 002, Auto Study 003, and Auto Study 004. Each study has appointments associated with it, with patients identified by their names (e.g., E+BWwNROTpMdaUz7rBqjgQ== H5BGLi45N3DRlI8oSJlTPA==) and MRNs (e.g., QPZNZ3QvQVOqjbJMgfqyZQ==). The appointments have various statuses, such as Checked-Out or Visit Completed, and are of different types including Outpatient CRC and Outpatient Non CRC. Notable patients in these studies include E+BWwNROTpMdaUz7rBqjgQ== (who has appointments in three of the four studies) and their associated MRNs (e.g., tqeIRYwelRb+6ha+yF3H7A==, oQsOTn/i5AFCDXkwaIRDCA==). The visits are scheduled at specific times and are linked to a visit template (e.g., Out AS001 WHT 13). However, the comments associated with each appointment are currently empty in the provided data.</p>	In correct
List all appointments that	<p>Based on the provided data, there were two appointments for Test Study 002 that were marked</p>	Partially correct.

were No Show for Test Study 002	as 'No Show'. These appointments were scheduled for patients with MRN numbers a6bl49KIGpzUMJDtEzDkwQ== and FIN1NjHjLaMYK502i/t9KA==. The first patient's name, encoded in Base64, can be decoded to E+BWwNROTPmdaUz7rBqjgQ==4laNpp6Ozgea4HfleTZjSw==, and the second one can be decoded to E+BWwNROTPmdaUz7rBqjgQ==GPbLCbG2On3WGf2bwUj1pw==. The appointments were of type Outpatient Off Institution and Outpatient CRC, respectively. No other relevant details were provided about these patients or their appointments	
Show all appointments for patients with MRNs starting with 'a6bl', including visit type and appointment status.	<p>Based on the provided data, there are three appointments for patients whose MRN starts with 'a6bl'. Here is a summary:</p> <ol style="list-style-type: none"> 1. Patient E+BWwNROTPmdaUz7rBqjgQ==kUUPPNtGVvbXkBdAiL4KeA== (MRN: oTnfNn7PPy5ilaJc9kU/HA==) had an outpatient CRC visit (appointment_id: [3]) on 1576393200000. 2. Patient E+BWwNROTPmdaUz7rBqjgQ==J9Jxvs+vysHBK9xYL3lPsQ== (MRN: q4kh+noIBNAEkETtpGckeg==) had an inpatient Off Institution visit (appointment_id: [8]) on 1576447200000. 3. Patient E+BWwNROTPmdaUz7rBqjgQ==fIP7PIUlelctg7MX4Hb8lw== (MRN: NBe752ZSNtXpM0Jfasj5+Q==) had an inpatient CRC visit (appointment_id: [18]) on 1576497600000. <p>All appointments are part of the Test Study 001 or Test Study 002, and each appointment has been completed. No other appointments for patients with MRN starting with 'a6bl' were found in the provided data</p>	Partially correct.
How many cancellations are done for Test Study 002	There were two cancellations for Test Study 002. The first cancellation was for patient E+BWwNROTPmdaUz7rBqjgQ== (with MRN FIN1NjHjLaMYK502i/t9KA==) and the second	Partially correct.

	<p>cancellation was for patient E+BWwNROtpMdaUz7rBqjgQ== 4laNPp6Ozgea4HfleTZjSw== (with MRN a6bl49KIGpzUMJDtEzDkwQ==). Both appointments were marked as "No Show". Other relevant information includes visit type Outpatient CRC, scheduled start and end times, study name Test Study 002, and appointment IDs [65] and [16]</p>	
<p>list all cancelations that were done for appointments scheduled on 12/17/2019</p>	<p>On December 17, 2019, there were multiple appointments that were cancelled due to "No Show". Notable patients who did not show up for their appointments include:</p> <ol style="list-style-type: none"> 1. Patient with MRN mSmNCZnyB9D14cgkSOZvHw== (also known as patient_id 37) had an Outpatient CRC visit scheduled using the Out AS002 CNY visit template. 2. Another patient with MRN QPZNZ3QvQVOqjbJMgfqyZQ== (patient_id 31) also had a scheduled Outpatient CRC visit using the Out AS002 WHT 13 visit template. 3. Patient with MRN Fa7V0JcbhtuZi/BBSCCyXA== (patient_id 34) had an Inpatient CRC visit scheduled under Auto Study 001. 4. An unidentified patient (patient_id 8) had a scheduled Outpatient CRC visit using the Out TA-002 CNY visit template under Test Study 002. 5. Another unidentified patient (patient_id 1) also had a scheduled Outpatient CRC visit under Test Study 002, using the Out TA-002 WHT 13 visit template. 	<p>Partially correct.</p>