

APPOINTMENT REMINDERS RELEASE NOTES

VERSION 2.1

UPDATES

Easier Log Access

A new table called `dbo.SmsLogs` has been added. Each time an Appointment or Scheduled Reminder job is run, the application will poll the message server after a minute or two pause to pull down the latest logs and store them in the database.

Agencies will be able to use a Form DesignEHR form to access the log information via this table and display it on the VHR Timeline. Columns in the new `dbo.SmsLogs` table include:

- Id
- Body
- DateCreated
- DateUpdated
- DateSent
- Direction
- ErrorMessage (allows nulls)
- SendingPhoneNumber
- ReceivingPhoneNumber
- NumSegments
- Status

UPDATES

| Ticket # | Description |
|----------------|---|
| APTR-18 | As a clinician, I need an easy method to access logs to verify that messages went out to the proper people. |

BUG FIXES

| Ticket # | Description |
|---------------|---|
| APTR-1 | The back end now takes into account the date a scheduled reminder should be sent. |
| APTR-2 | A subtitle now displays the time until next run as well as the hours and minutes. |
| APTR-4 | Logout button now functions as expected. |
| APTR-9 | Helium no longer crashed on startup if there is a database that can't be reached in the redirector table. |