

Release 4.13 & Mobile 3.8.0

| Feature | Details |
|--|--|
| Assess: Switch Clinical Form* | Clinical Assess may be switched to a different form (same service) while in working status |
| Auth: Hold for Add'l & Rapid Billing | New auth statuses: Hold for Additional Auth & Rapid Billing (includes notifications/tasks) |
| Team: Auto-Clone Master Schedules* | Team setting: Auto-clone master schedules |
| Calendar: Create Master Schedule* | With permission user may create/remove a master weekly schedule for clients |
| Employee Type: FT, PT, PRN | New field Employee Status in Clinician Details: FT. PT, PRN; reportable on SLD |
| Inbox: Send to Team Clinicians | With permission user may send to a group of all clinicians on specific team(s) |
| Mobile Push Notifications* | Notifications will trigger a mobile notification on mobile (if user allows) |
| Mobile: Clock In/Out Notice* | If clinician fails to clock in/out 15 min after visit start/end time may receive push notification on mobile |
| Orders: Physician Signature Required* | Physician Signature Required: defaults to Yes; if marked No updates PDF to reflect signature is not required |
| Permissions: Master Schedule | Calendar tab: Master Schedule: allows user to create master schedules for clients |
| Permissions/User: Task Auto-clone Failures | New Task option: Auto-clone schedule failures to notify user when the attempt to auto-clone failed |
| Permissions: Send to Groups | Inbox tab: Send to Groups: allows user to send notice to team(s) clinicians (if they have access to the team) |
| Rate Schedule: % of a Penny* | Rate Schedules: Rate and Discount may now be set to a percent of a penny value (includes patient financial auths) |
| Rate Schedule: Billing Reports | Billing Reports Updated to reflect new rate schedule options % of penny & min/max functionality |
| Rate Schedule: Rounding: Custom UoM* | Rate Type Per Unit may now be set with a custom unit of measure; will auto-convert assignments for billing |
| Rate Schedule: Rounding: Min/Max* | Rate Types Per Hour & Unit may now be set with min/max to limit scheduling/verifying for less than/greater than set limits |



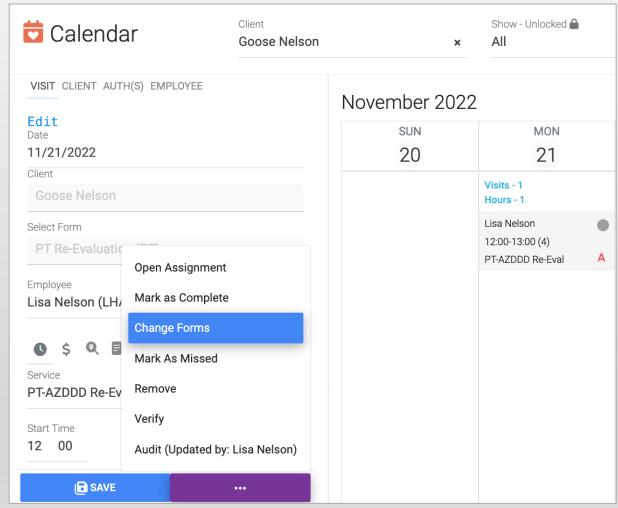
Assess: Switch Form

User may change clinical assessment from calendar or client chart - assess

Modal will appear showing available forms (service specific) User selects one and saves

The next time they access it will be the new assessment form

Any fields that exist in both forms and were answered in original form will carry forward; includes medications, interventions & goals



Rules & Limitations: form cannot be changed if assignment is in completed status

assignment cannot be paid or billed

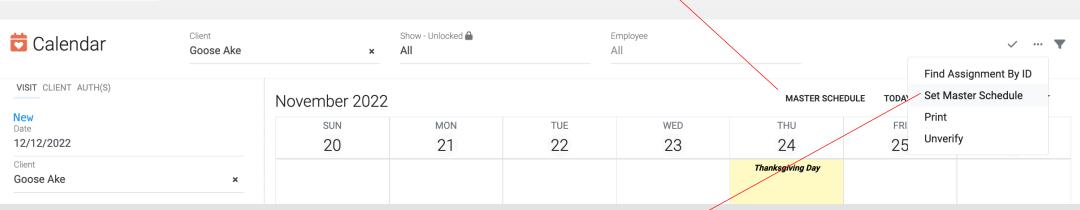
if form is Pending QA or Pending Correction when they change clinical form it will:

> remove verify (if verified) put into working status remove clinician signature Leave PCG signature intact



Calendar: Set Master Schedule

Indicates client has a master schedule set



Permission Based (independent of auto-clone team setting)

Set Master Schedule: only visible when filtered to a single client

Client Master Schedule visible in assignment pane on client tab & page shows Master Schedule and when clicked to go directly to week

If client has a master schedule and team setting auto-clone is on user will NOT be able to clone outside of master schedule

If client has master schedule and team setting auto-clone is off user may still clone outside of master schedule



Calendar: Set Master Schedule without Clone

To add master schedule

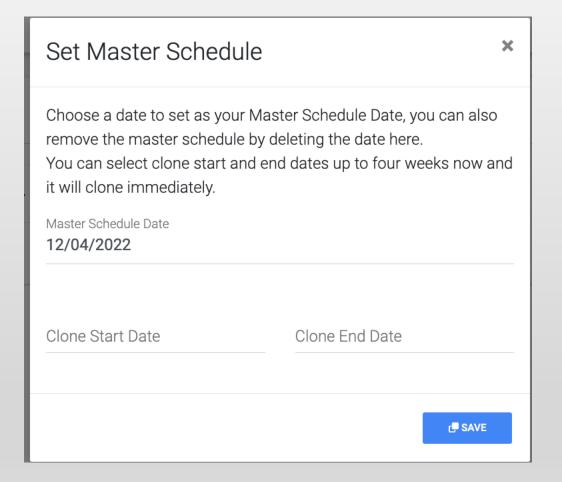
must be filtered to a single client user clicks ellipsis: create master date defaults to week user is on user leaves clone dates blank & clicks save

To remove master schedule

same steps but remove the date and save

To change master schedule

same steps but on a different week than the existing master schedule and save





Calendar: Set Master Schedule with Clone

Choose a date to set as your Master Schedule Date, you can also remove the master schedule by deleting the date here.

You can select clone start and end dates up to four weeks now and it will clone immediately.

Master Schedule Date

12/04/2022

Clone Start Date

Clone End Date



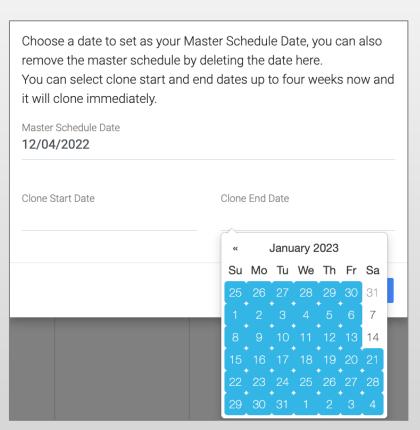
₽ SAVE

When creating or updating the master schedule there is an option to clone

This is limited to:

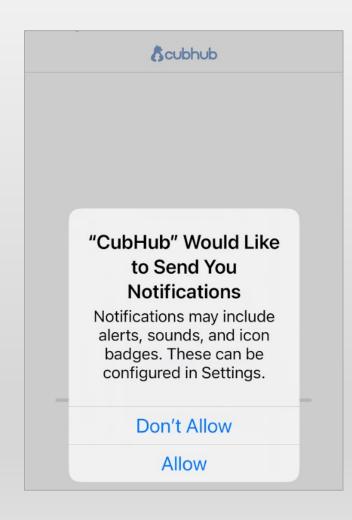
Start: the first week after master schedule week

End: Up to 5 weeks from the first available start week





Mobile Push Notifications



All Cubhub notifications will trigger a push notification to mobile

The user must be in a permission group or have individual user settings to Inbox: View and Edit (excludes clock in/out notice)

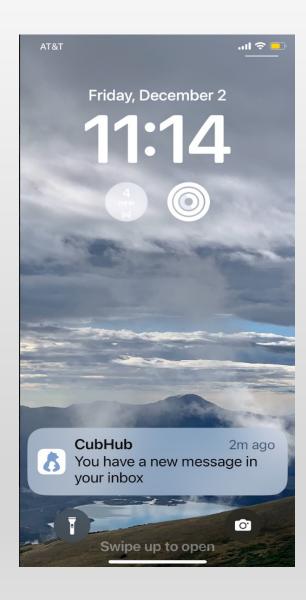
User still controls whether they will allow these notifications (like it works with all mobile apps)

Upon first log in to the mobile app v3.8.0 user receives

If user does not initially enable they may still change this setting in their device notification settings (like it works with all mobile apps)



Mobile Push Notifications



Notification will appear as shown

When user clicks on notification will take directly to mobile to log in

The notice will then be visible in their inbox

Notices will also appear on wearables if wearable is set to mirror the mobile device for Cubhub Notification



Mobile Push Notification Validation

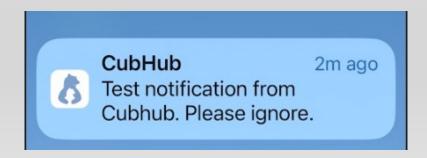
| Id | Device Id | Last Log In | App Version/Build | Device | Shared | Push Status |
|-------|--------------------------------------|----------------------|-------------------|--------------------------|----------|-------------|
| 25446 | f70ddda3-122d-4e0e-a97d-0d387be96778 | 12/06/2022 09:14 CST | 3.7.4/377 | iPhone13 C2 - iOS 16.0 | Yes (+1) | _ |
| 25445 | 2fbaffa3-203e-4d49-af40-4babb07bc54b | 12/05/2022 15:30 CST | 3.8.0/382 | iPhone13 C1 - iOS 16.1.1 | Yes (+1) | Valid |
| 25436 | a7c7250c-bb6d-4182-9136-3a65d1f0833c | 11/30/2022 14:56 CST | 3.8.0/382 | SM-S115DL - Android 11 | Yes (+2) | Valid |
| 25435 | 4589d318-b3e7-4f1e-8949-e352406fa2a9 | 11/30/2022 14:55 CST | 3.8.0/382 | iPhone13 C1 - iOS 16.1.1 | Yes (+1) | Valid |

In user settings: Mobile Devices new column added Push Status indicates if system has validated the connection to that device

not that they have notifications allowed

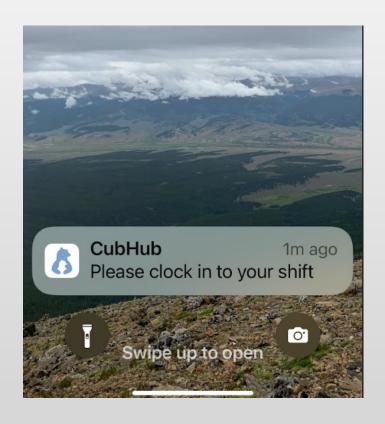
If you click 'valid' it will send a test notice to their device (pictured below)

If the status is Valid and user does not receive test notice they do not have notifications allowed for Cubhub in their device settings and they need to be instructed to turn them on





Clock In/Out Push Notification



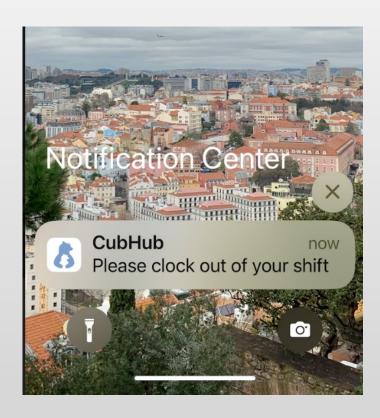
User does NOT need to be in permission group that has Inbox access or have individual user Inbox access to receive clock in/out push notification on mobile. They are sent all the time.

This notice does not create message in the inbox

The notice does create a note on the assignment once submitted for tracking

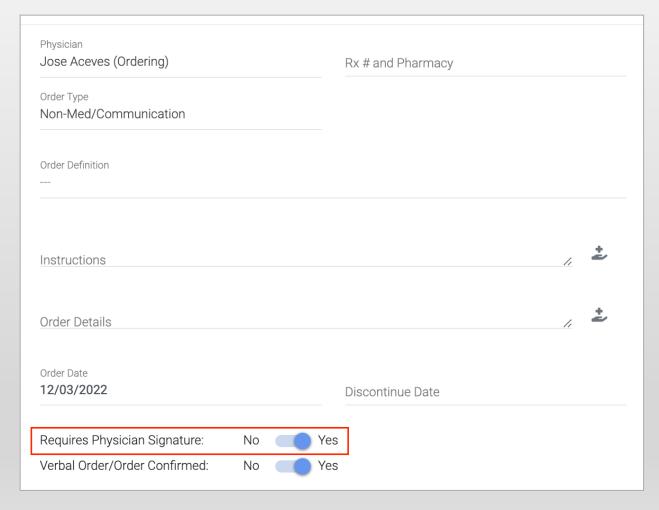
Push Notification sent when user has not clocked in or clocked out and it's 15 minute past scheduled start/end time.

A clock out notice is not sent if user never clocked in





Orders: Requires Physician Signature No/Yes



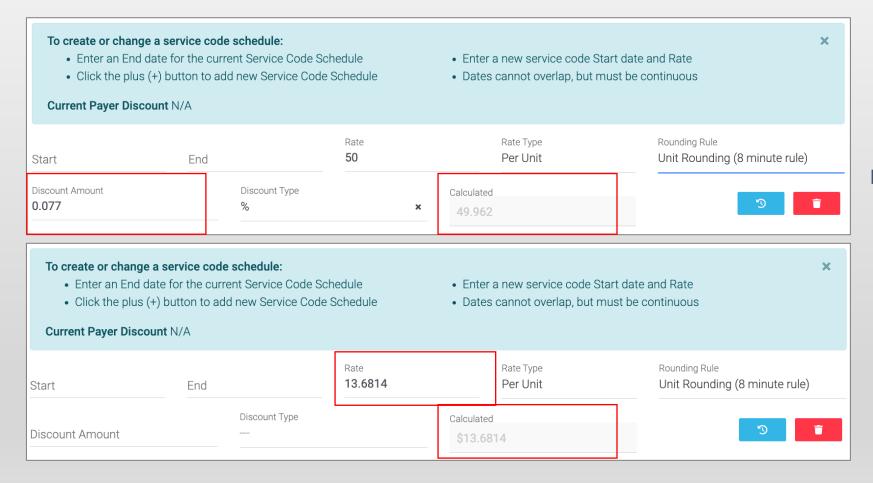
All Order Types (New, Discontinue, Clarification and Non-Med) now have a new field *Requires Physician Signature*Defaults to Yes

When left **Yes** nothing changes on PDF: Header: Please Sign & Return within 5 Days Footer: MD Signature field

When toggled to **No** PDF updates: Header: MD Signature Not Required Footer: MD Sign field removed



Rate Schedules: % of a Penny



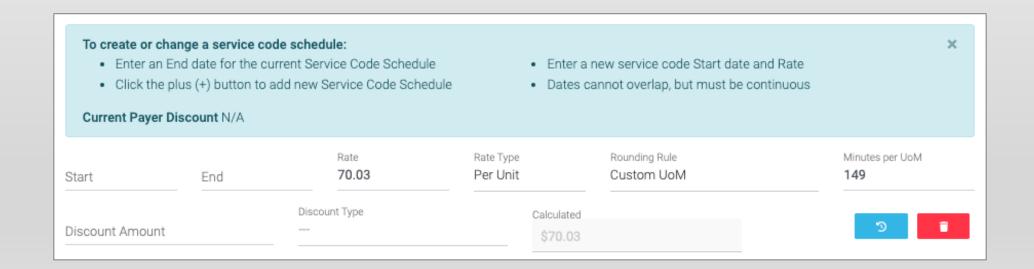
Rate & Discount Amounts may now be set to the percent of a penny and Cubhub will not round the value to accommodate fee schedules that have been updated to reimburse this way



Rate Schedules Rate Type Per Unit Rounding Rule: Custom Unit of Measure

Rate Type Per Unit Now has additional Rounding Rule Option: Custom UoM
This setting allows the unit code to have custom value so that:

- Only 1 assignment needs to be scheduled in the calendar
- Clinician only required to clock in/out of single assignment
- Cubhub automatically converts the full assignment into the appropriate units based on the custom unit
 of measure





Rate Schedules: Rounding Rule Custom Unit of Measure

Based on prior slide the service code is per unit with a custom UoM of 149 minutes

In the calendar the assignment is 0700-1500

Using this rounding rule instead of being calculated against auth and for billing as 8 hours or 32 units it is 4 units

Each unit being anything 0 -149 minutes

AZ DDD (LHA - 12345) 🛂

Authorized (10/30/2022-1/28/2023)

Period Limits: 50 Units/Week

| | Used | Authorized |
|-----------|------|------------|
| This Week | 4 | 50 |
| Total | 4 | 440 |

Unit 1: 0700-0929 Unit 2: 0930-1159 Unit 3: 1200-1429

Unit 4: 1430-1500

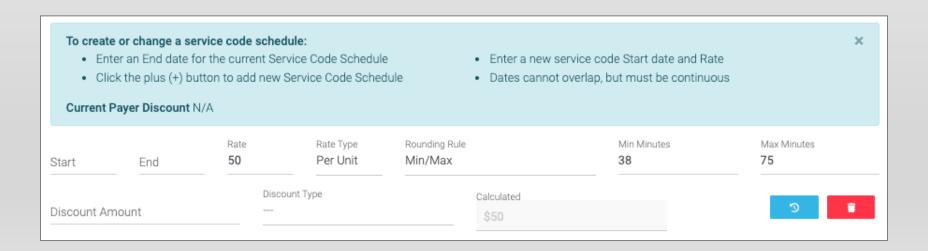
| SUN | MON |
|-----|-------------------------|
| 27 | 28 |
| | Visits - 1 Hours - 8 |
| | Lisa Nelson |
| | 07:00-15:00 (4) |
| | LHA-DDD-SKILLI |
| | |



Rate Schedules Rate Type: Per Unit/Hour Rounding Rule: Min/Max

Rate Types Per Unit/Hour Now has additional Rounding Rule Option: Min/Max This setting allows the hour or unit code to have a min and/or max value so that:

- In the calendar a user will be stopped from creating an assignment that does not meet the min/max setting
- Should a clinician submit a visit that does not meet the min/max setting the assignment will not autoverify and the assignment cannot be verified for billing until it has been updated to fall within the min/max requirement of the service code
- Still follows standard 8 min unit rounding (for ex below visit must be at least 3 units and no more than 5)





Rate Schedules Rate Types Per Hour/Per Unit Rounding Rule: Min/Max

Visits - 2
Hours - 1.25

Lisa Bryant
07:00-07:37 (2)
PT-Visit-GA-BCBS-PP0

Lisa Bryant
10:00-10:38 (3)
PT-Visit-GA-BCBS-PP0

Auto Verify Example: service code is per unit with a rounding rule of min/max

Min = 38 and Max = 75

Visit 1 was submitted not meeting the 3 unit minimum and did not auto-verify

Visit 2 was submitted and met the 3 unit minimum and did auto-verify

The visit that is below the minimum will need to be updated to fall within limits to be verified for payroll and billing