

MotivateMe – User Acceptance Testing

This document outlines the key features and functions tested by users to confirm that the **MotivateMe** app works as expected. These tests help make sure everything is ready before launch, from logging journal entries to tracking goals, biometrics, and more.

UAT-01: Login / Logout

Feature: Authentication

What we're testing: User can log into and out of their account successfully

Expected result: User is securely logged in and taken to the dashboard; logout returns to login screen

Result: Pass

Notes: Session persists correctly between app restarts

UAT-02: Set Goal

Feature: Goal Management

What we're testing: User creates a new goal by selecting a type, setting a timeframe, and writing a description

Expected result: New goal appears on the home dashboard

Result: Pass

Notes: Goal types are selectable and form validation works as expected

UAT-03: Goal Progress Bar Movement

Feature: Goal Tracking

What we're testing: User marks daily progress on a goal

Expected result: Progress bar fills accordingly and updates visually

Result: Pass

Notes: Updates happen instantly with no refresh needed

UAT-04: Set Chronic Conditions

Feature: Health Tracking

What we're testing: User adds and saves a chronic condition with symptom tracking

Expected result: Condition and symptoms are saved under Biometrics and can be edited later

Result: Pass

Notes: System accepts multiple conditions and entries

UAT-05: Set Biometrics

Feature: Biometric Logging

What we're testing: User logs daily biometrics such as mood, sleep, and hydration

Expected result: Entries are saved and viewable in daily logs

Result: Pass

UAT-06: View Calendar

Feature: Calendar Integration

What we're testing: User opens the calendar to view past logs and goal progress by day

Expected result: Calendar loads, entries appear on correct dates

Result: Pass

Notes: Highlighted days match log activity

UAT-07: Write Journal Entry

Feature: Journaling

What we're testing: User creates and saves a journal entry with or without a prompt

Expected result: Entry appears in Journal tab and is time-stamped

Result: Pass

Notes: Supports long entries and basic formatting

UAT-08: Edit Notification Preferences

Feature: Notification Settings

What we're testing: User updates reminder settings (e.g., enable/disable, choose times)

Expected result: Preferences are saved and notifications behave as configured

Result: Pass

Notes: Settings persist after closing and reopening the app