

MedRecord App Store Submission Workbook

Copy-ready metadata, review notes, declarations, and owner approvals

MedRecord 1.2.1 build 2

Bundle ID askmaggi.com.MedRecord

Prepared October 2, 2026

Prepared for owner approval

Confirm the legal operator, public URLs, distribution regions, and final App Store Connect answers before publication or submission.

Submission status

The signed local candidate is prepared for final submission work. Public distribution remains on hold until owner fields, HTTPS publication, physical-device testing, final portal declarations, and App Store Connect build processing are complete.

Owner and commercial fields

Field	Working value	Owner action
App name	MedRecord	Confirm
Bundle ID	askmaggi.com.MedRecord	Verified in build
Version and build	1.2.1 build 2	Confirm build 2 is unused or increment
SKU	MEDRECORD-IOS-001	Confirm before app-record creation
Primary language	English US	Confirm
Primary category	Medical	Confirm
Secondary category	Health and Fitness or none	Choose
Price	Not recorded	Choose free or a price tier
Availability	Not recorded	Choose countries and regions
Release method	Manual release recommended	Confirm
License	Apple standard EULA	Confirm or supply custom EULA
Copyright	2026 [legal rights holder]	Complete
DSA status	Not recorded	Trader or non-trader
Made for Kids	No	Confirm

Public URLs and contacts

Purpose	Value	Required action
Privacy Policy	https://askmaggi.com/Dev/MedRecord/privacy.html	Publish and verify HTTPS
Support	https://askmaggi.com/Dev/MedRecord/support.html	Publish and verify HTTPS
Marketing	https://askmaggi.com/Dev/MedRecord/	Publish or omit
Review contact	Maggi Honda	Confirm
Review email	maggi.honda@askmaggi.com	Confirm monitored
Review phone	Not recorded	Add international-format number

App Store product copy

Subtitle

Medication records and logs

Promotional text

Organize medications, schedules, dose logs, allergies, surgeries, and doctor contacts in one encrypted, device-local record.

Description

MedRecord helps you organize personal medication information on your iPhone or iPad. Keep medication details, schedules, taken or skipped dose logs, allergies, surgeries, and doctor contacts together in one place.

- Record prescription and medication details.
- Organize daily schedules and as-needed medications.
- Mark scheduled doses as taken or skipped.
- Maintain allergy, surgery, and doctor information.
- Create reports for review, printing, or user-directed sharing.
- Optionally look up reported adverse-event terms through openFDA.

Native MedRecord accounts and health records are encrypted and stored locally on the device. The app does not require a cloud account and does not synchronize records to a MedRecord server. Camera access is optional and is used only to capture a doctor's business card.

An optional openFDA lookup sends the medication name to the FDA service after a disclosure and confirmation. Reported event terms do not establish that a medication caused an event, do not indicate frequency, and are not prescribing advice.

MedRecord is a personal recordkeeping aid. It does not diagnose conditions, recommend treatment, calculate dosages, or replace advice from a qualified healthcare professional. There is no portable encrypted backup. Do not use MedRecord as the only copy of information needed for care.

Keywords

medication,prescription,health,allergy,surgery,doctor,schedule,adherence,records,medicine

App Review notes

MedRecord uses bundled web content inside a native iOS app. The iOS app does not require the repository's Node.js server. Accounts and encrypted records are local to each installation, so credentials created on another device do not exist on the review device.

On the login screen, choose Register. Create a unique username of at least three characters and a password of at least six characters containing an uppercase letter, a lowercase letter, and a number.

Registration creates an empty account and provides access to all core features. Please use fictional information.

The optional openFDA lookup requires internet access and presents a disclosure before the first request. It sends the normalized medication name to api.fda.gov. Returned terms are reported adverse events; they do not establish causation or frequency and are not prescribing advice. Camera access is optional and only supports doctor business-card images. CSV export uses the native iOS share sheet.

There is no cloud synchronization or portable encrypted backup. To delete an account, sign in and open Settings, choose Delete this account, enter the current password, type DELETE, and confirm. The deletion removes that local account and its app-managed records from the device.

The app does not use HealthKit, does not calculate dosage, and does not diagnose or recommend treatment. The inspected build contains no advertising or third-party analytics SDK.

Review contact: Maggi Honda, maggi.honda@askmaggi.com, [add international-format phone number].

App Privacy working answers

Question	Working answer	Evidence or owner action
Tracking	No	Confirm final binary and SDK inventory
Advertising	No	No advertising SDK identified
Analytics	No developer analytics identified	Confirm final binary
Local account data	Not collected by operator	Remains on device
Local health records	Not collected by operator	Remains on device unless user exports
Medication lookup term	Other Health Data; App Functionality	Conservative disclosure for openFDA lookup
Linked to identity	Proposed No	Confirm against Apple definitions and openFDA handling
Used for tracking	No	Confirm
Support messages	Declare according to actual intake	Confirm requested fields and retention

Compliance declarations

Declaration	Working position	Required completion
Age rating	Medical or treatment information is central	Answer actual portal questions; accept generated rating
Regulated medical device	Proposed No	Confirm for each US, UK, and EU/EEA region
Export compliance	Exempt Apple operating-system cryptography	Complete current questionnaire; attach documents only if requested
Content rights	Owner confirmation required	Confirm rights to name, icon, portrait, fonts, screenshots, and openFDA use

Declaration	Working position	Required completion
EU DSA	Undecided	Declare trader status and provide verification if distributing in EU
Accessibility	Do not overclaim	Audit common tasks on physical iPhone and iPad

Screenshot plan

- ☐ Final 1024 by 1024 App Store icon
- ☐ Current accepted iPhone screenshot set
- ☐ Current accepted iPad screenshot set
- ☐ Dashboard with fictional medication schedule
- ☐ Medication cabinet and editor with fictional details
- ☐ Dose history with fictional entries
- ☐ Allergies and surgeries with fictional entries
- ☐ Doctor contacts without real business-card information
- ☐ Report preview and optional settings/privacy screen
- ☐ Written confirmation that no screenshot contains real health or contact data

Submission approval

Approval	Name and signature	Date
Owner		
Privacy and compliance reviewer		
Release approver		

Official references

These sources should be rechecked when the final build is uploaded because Apple and regulatory requirements can change.

- App Review Guidelines: <https://developer.apple.com/app-store/review/guidelines/>
- App Privacy: <https://developer.apple.com/help/app-store-connect/manage-app-information/manage-app-privacy/>
- App information: <https://developer.apple.com/help/app-store-connect/reference/app-information/app-information>
- Required properties: <https://developer.apple.com/help/app-store-connect/reference/app-information/required-localizable-and-editable-properties>
- Screenshots: <https://developer.apple.com/help/app-store-connect/manage-app-information/upload-app-previews-and-screenshots/>

- Regulated medical devices: <https://developer.apple.com/help/app-store-connect/manage-app-information/declare-regulated-medical-device-status>
- Export compliance: <https://developer.apple.com/help/app-store-connect/manage-app-information/overview-of-export-compliance>