



Instructions for Use

florio® NEPHREE dashboard

Version 1.1.x, Date 12.03.2026

Revision A



Intended purpose	florio NEPHREE is a digital support solution for people living with complement 3 glomerulopathy (C3G) or immune complex-mediated membranoproliferative glomerulonephritis (IC-MPGN) and their healthcare professionals to alleviate the daily burden of the disease. C3G and IC-MPGN are ultra rare immunological disorders. florio NEPHREE enables lay users to record and organise their health and treatment information, disease-related symptoms, medication, and diagnostic results, to support management of their condition. florio NEPHREE allows lay users and professional users to review contextualised treatment information, individual treatment outcomes, personalised trends and analyses. The application does not provide specific treatment recommendations to the user or their HCP (healthcare professionals).
Indication	Complement 3 glomerulopathy (C3G) or immune complex-mediated membranoproliferative glomerulonephritis (IC-MPGN)
Contraindication	florio NEPHREE is not intended to be used by users with a disease other than complement 3 glomerulopathy (C3G) or immune complex-mediated membranoproliferative glomerulonephritis (IC-MPGN).
Patient selection criteria	Patients diagnosed with complement 3 glomerulopathy (C3G) or immune complex-mediated membranoproliferative glomerulonephritis (IC-MPGN) (≥12 years old)
Side effects	No side effects were identified for florio NEPHREE.
Warnings	Warnings have not been identified to date.
Precautions	Entering wrong information into the app or dashboard can lead to the display of erroneous data in the app or the dashboard. This can also be caused by connectivity issues, application errors, or cyber-attacks. If the information displayed in the app or the dashboard is not in line with the treatment information for this patient or does not match the reported data by the patient, please do not consider this information in your clinical assessment. Please, only use florio NEPHREE in accordance with its intended use.

	Please, make sure you keep your login credentials safe Sharing your login information with other people may potentially compromise personal data.
Lifetime	The expected device lifetime is 2 years

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1. About florio NEPHREE

The florio NEPHREE dashboard provides doctors with the possibility to review data entered by their patients via their florio NEPHREE app in context and in real time. It allows review of the treatment documentation and individual treatment outcomes of the patient with C3G or IC-MPGN. The florio NEPHREE app enables patients to document health related events conveniently via their smartphone.

The florio NEPHREE app and dashboard require an internet connection.

2. Get started

As a new user, you can log-in via the email you got from us confirming the successful account creation. Continue with your registration by requesting an activation code. Enter the code, choose a password and confirm the terms and conditions of the dashboard.

After that, you can log-in at

<https://dashboard.nephree.com/> at any time.

3. Home screen

The home screen of the florio NEPHREE dashboard shows a tabular list of your patients registered for florio NEPHREE. Find here the “Add new patient” and “Export patient data” button. Click on the three dots on the right side in the corresponding patient row to edit

their profile or resend an invitation to a patient who has not completed their app registration. On the bottom of the screen, you can change the dashboard language.

4. Menu

Click on your initials in the top right corner of the home screen to access “Settings”, “About” and to log out. Select “Settings” if you would like to change your password or find contact information to us.

5. Set up a patient

Click on “Add new patient” on the home screen. Enter the requested patient information and tick the patient consent box. After account creation, your patient will receive an invitation email to download and use the florio NEPHREE app.

6. Review data reported by patients

On the home screen, click on one patient ID to open the patient profile and access the summary of their logged data.

6.1. Patient profile

The top of the page shows a summary of patient information. Click on “Edit profile” if you would like to update the patient information.

6.2.Trends

The “Trends” section shows you how blood pressure, eGFR and proteinuria values and adherence change over time. Adherence is only available for disease-specific medication.

For the “Trends” and “Key Biomarkers” sections, eGFR is calculated based on the CKD-EPI (2021) formula, using the serum creatinine values reported by the patient. In the “Serum Albumin, Serum Creatinine & Lab eGFR” section, the patient-reported eGFR values are displayed.

6.3.Timeline

The “Timeline” provides a visual presentation of biomarkers, symptoms and medical events in correlation to the treatment plan. Hover over values or click on them to see more details. Please, click on the arrow on the right to open the overview for medication logs, symptoms and medical events.

6.4.Vaccinations

Find a summary of vaccinations on the bottom of the page.

6.5.Health questionnaires

The florio NEPHREE dashboard supports sending applicable questionnaires to the florio NEPHREE app.

Select the questionnaire you would like to send and click on “Send survey”. Choose the recurrent time interval or if you want the questionnaire to be sent once.

The section offers also an overview of already answered questionnaires.

7. Export data

Click on the “Export patient data” button on the home screen and follow the instructions on the screen. The file will be downloaded to your computer’s default download location using a secure internet connection.

8. Account deletion by patients

If patients delete their account, they will immediately lose access to their account.

You will be informed about the account deletion.

9. Symbol explanation

Symbol	Explanation
	Indicates the item is a medical device
	The CE mark indicates conformity to the Medical Device Regulation (EU) 2017/745 with the notified body identification number
	Indicates the medical device manufacturer as defined in Medical Device Regulation (EU) 2017/745
	Indicates the date when the medical device was manufactured
	To indicate on product or product packaging that relevant information for use of the product is available in electronic form rather than, or in addition to, printed paper form
	Unique Device Identifier
	Indicates a medical device that may be used multiple times on a single patient
	Symbol to indicate that the system needs to be checked or updated
	Identifies that the original medical device information has undergone a translation which supplements or replaces the original information
	To identify the control to invoke a menu for human language selection in accordance with a user's preference
	Indicates the Swiss representative (only applies for Swiss market)
	Support information
	Indicates a decrease
	Indicates stable trend
	Indicates an increase

10. Data protection

10.1. Data security



Take reasonable measures to protect your account from unauthorised access, e.g. perform software updates timely and regularly, set up password protection or biometric authentication of your laptop and use device encryption. Please log out at the end of each session.

10.2. Data protection

Information about data protection is available in the Data Privacy Policy and Terms of Use for florio NEPHREE, available at <https://dashboard.nephree.com/v1/patient/legal-docs>

11. Information for emergencies

11.1. Adverse events and complaints related to medication

florio NEPHREE is not a tool for reporting suspected side effects (also known as adverse events) of medicine and does not store or is under responsibility to submit adverse event reports to pharmaceutical manufacturers. Relevant contact details of the manufacturers can be found on the respective manufacturer' websites and any medicine package or package leaflet.

11.2. Incidents and complaints related to florio NEPHREE

If there is any defect of content or function of florio NEPHREE, please contact help@florio.com without delay. If there is any defect as to the content of florio NEPHREE or suspected security events the manufacturer should be contacted without delay at help@florio.com. For serious incidents, please contact the manufacturer via help@florio.com as well as your local competent authority.

12. Product disclaimer

florio NEPHREE does not provide medical advice. The information shown in florio NEPHREE is not intended for diagnostic purposes and is not intended to replace your comprehensive medical training. You should exclusively rely on your own independent judgment in the diagnosis and treatment of your patient. florio NEPHREE is a digital support solution for people living with complement 3 glomerulopathy (C3G) or immune complex-mediated membranoproliferative glomerulonephritis (IC-MPGN) and their healthcare professionals to alleviate the daily burden of the disease. C3G and IC-MPGN are ultra rare immunological disorders. florio NEPHREE enables lay users to record and organise their health and treatment information, disease-related symptoms, medication,

and diagnostic results, to support management of their condition. florio NEPHREE allows lay users and professional users to review contextualised treatment information, individual treatment outcomes, personalised trends and analyses. The application does not provide specific treatment recommendations to the user or their HCP. The intended users are lay users (florio NEPHREE app) with complement 3 glomerulopathy (C3G) or immune complex-mediated membranoproliferative glomerulonephritis (IC-MPGN) and their healthcare team (florio NEPHREE dashboard). florio NEPHREE is not intended to be used in other disease areas.

13. Minimum IT requirements

The dashboard requires a minimum screen resolution of 1440 x 768 pixels. The system shall support the dashboard for the latest major version and at least one below of the following web browsers:

- Safari
- Google Chrome
- Mozilla Firefox
- Microsoft Edge

The florio NEPHREE app works on smartphones operating iOS and Android operating systems. Minimum smartphone requirements:

- iPhone: supports latest major iOS version and at least one below
- Android: version 9.0 or newer versions
- The app is built for the average smartphone screen size that is typically between 6.1 and 6.8 inches. As minimum a screen size of 5.6 inches is required. The app requires a minimum smartphone screen resolution of 1792x828 pixels.
- Landscape mode is not supported.
- The use of foldable phones may not be supported if the screen in the folded/unfolded state is larger or smaller than a regular smartphone.

For requests, enquiries and technical questions or if you would prefer a printed version of the instructions for use, please send an email to help@florio.com.



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Please, note that in case of software updates (bug fixes), the last digit of the UDI-PI (V1.1.x) may be different on the corresponding application "About" screen compared to this overview.