

YOUR HEALTH INFORMATION PORTAL



Access Your Health Information Online With MyMcLarenChart

We are pleased to offer secure online access to your medical information through MyMcLarenChart.

The patient portal can be used to:

- View visit summaries, lab, and radiology results from past and current visits.
- Access educational information about upcoming procedures.
- Request prescription renewals.

How to Get Started

If you are interested in joining your patient portal, provide us with your email address when asked so we can send you an invitation to set up your secure online account. For more information, ask any member of our health care team.

Once You Receive an Email Invitation:

- Click the 'Accept Invitation' link.
- Answer the security question, agree to the terms of use and privacy policy, and click 'Create Your Account.'
- Verify your email address, create a username and password, and select your security questions and answers.
- Agree to the terms of use and privacy policy and click 'Create Account.'

Remember your username and password, as you will need them every time you log in to mymclarenchart.iqhealth.com.

Access From Your Mobile Device

After enrollment, you can also access the patient portal through your mobile device or by downloading the HealtheLife app.

The HealtheLife app provides a secure online application that allows you to:

- View lab results, clinical documentation, and other relevant health documents.
- View upcoming appointments.
- Send secure messages to your care team.
- View your medications and request prescription renewals.
- Connect your health management apps.
- Receive notifications when there is new health info available in your account. (Push notifications must be enabled in the app to receive notifications.)



To download the HealtheLife app, search "HealtheLife" in Google Play or the Apple Store.



For more information on using the portal, visit mclaren.org/portal. For technical assistance with your MyMcLarenChart account, please contact **(877) 621-8014**.