



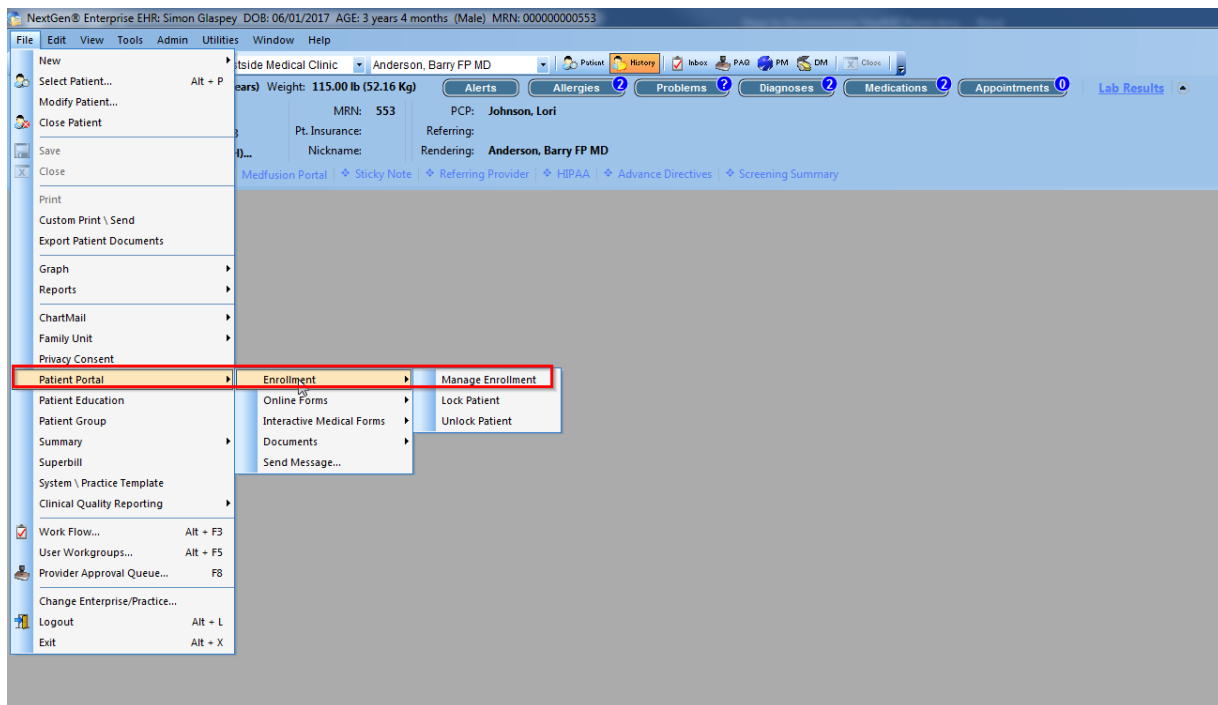
NextGen EHR and PM view with and without NextMD

NextMD Enabled

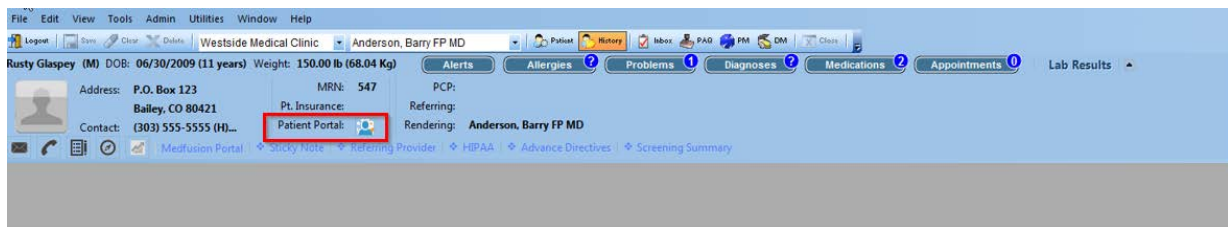
Enrollments

For a staff member to enroll a patient into the Legacy NextMD portal, they would go into the Manage Enrollment screen thru EHR and PM:

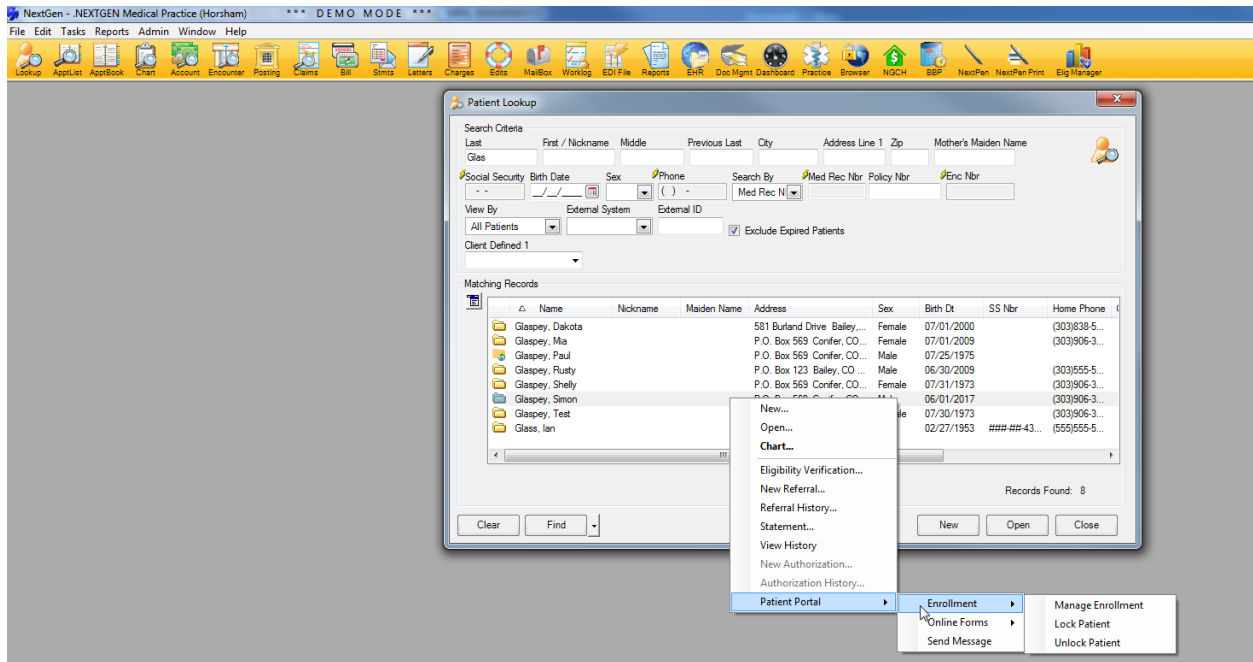
In the EHR, navigate to File -> Patient Portal -> Enrollment -> Manage Enrollment



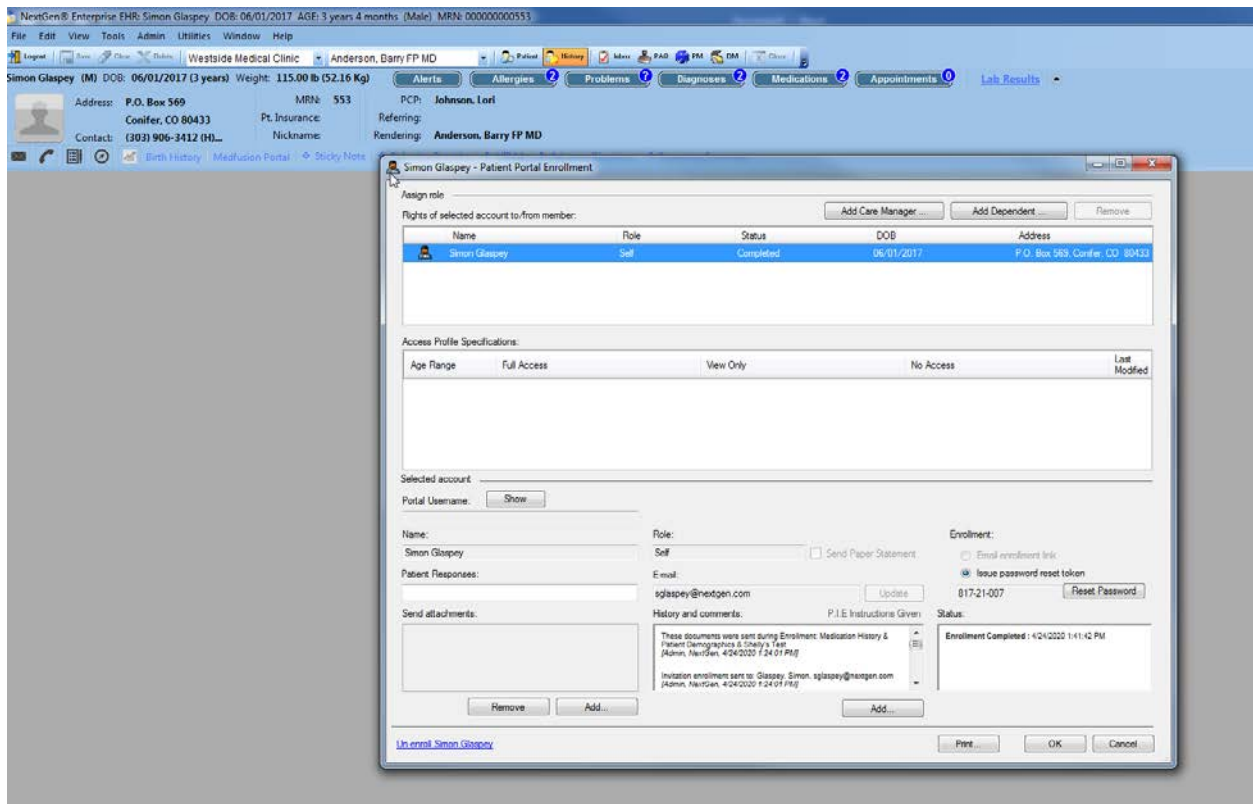
The patient's portal status will show in the EHR in the Patient Information Bar if enabled in Practice Preferences.



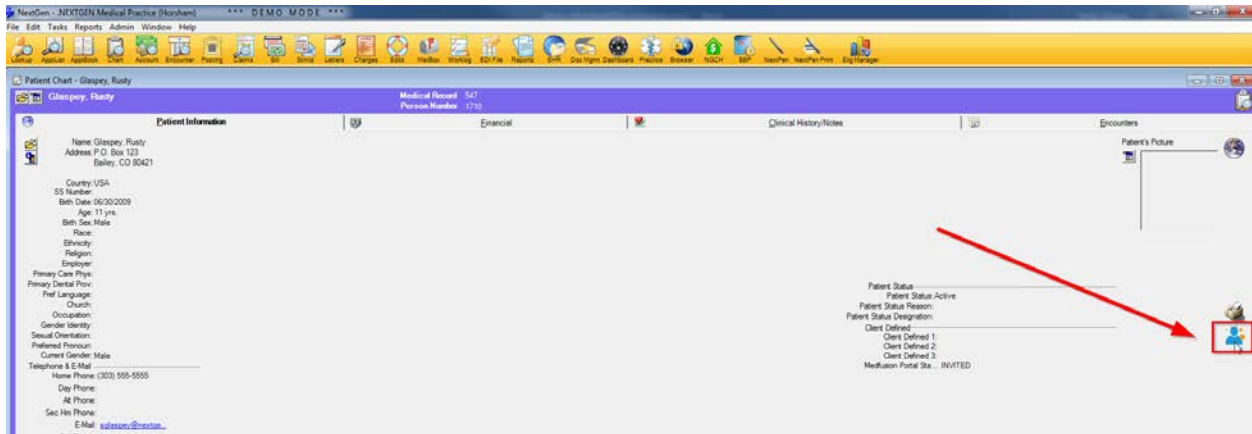
In the PM, navigate to Patient search -> right click the patient -> Patient Portal -> Enrollment -> Manage Enrollment:



Manage Enrollment Screen:

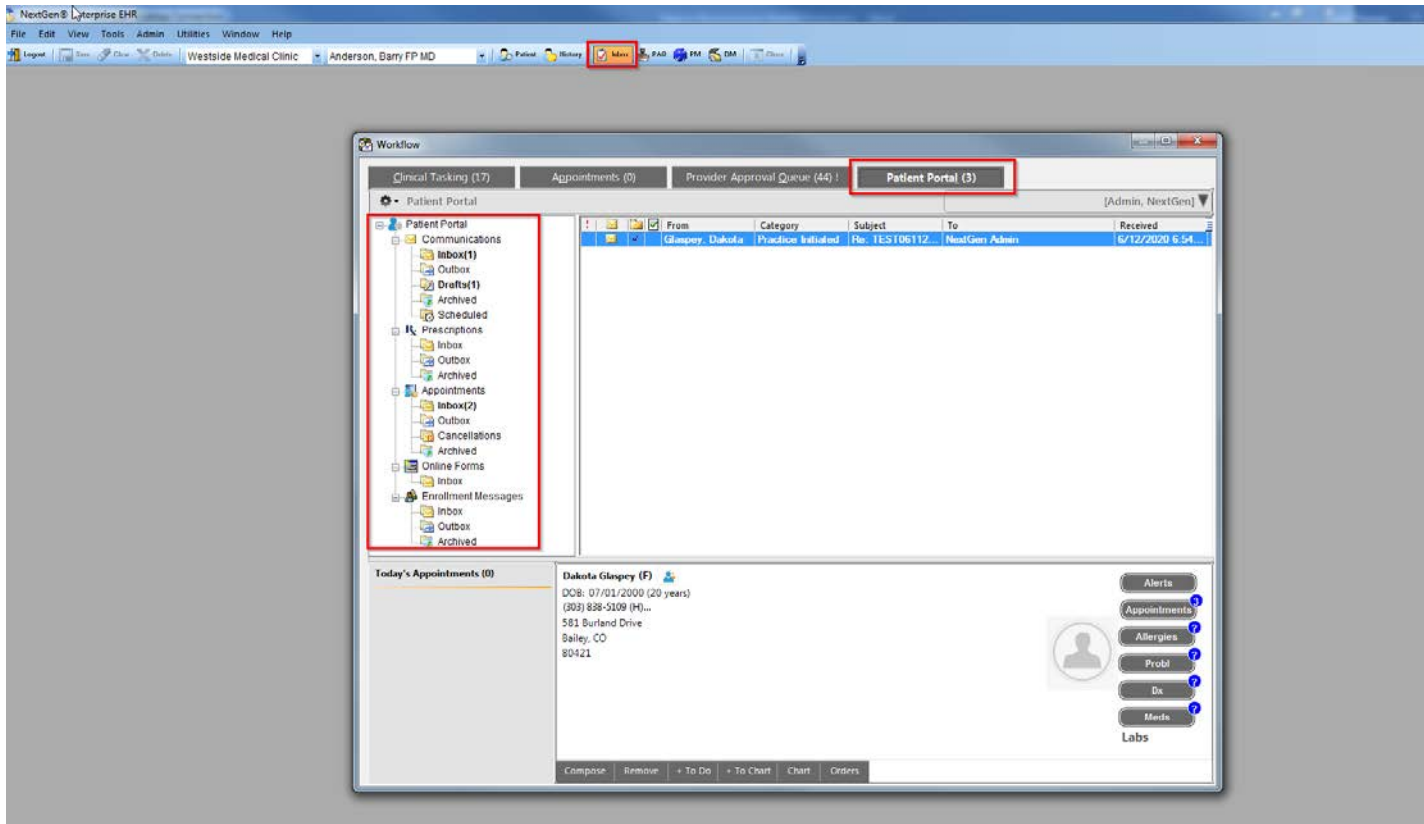


In the PM system, the patient's portal status is shown in the Patient Information area.

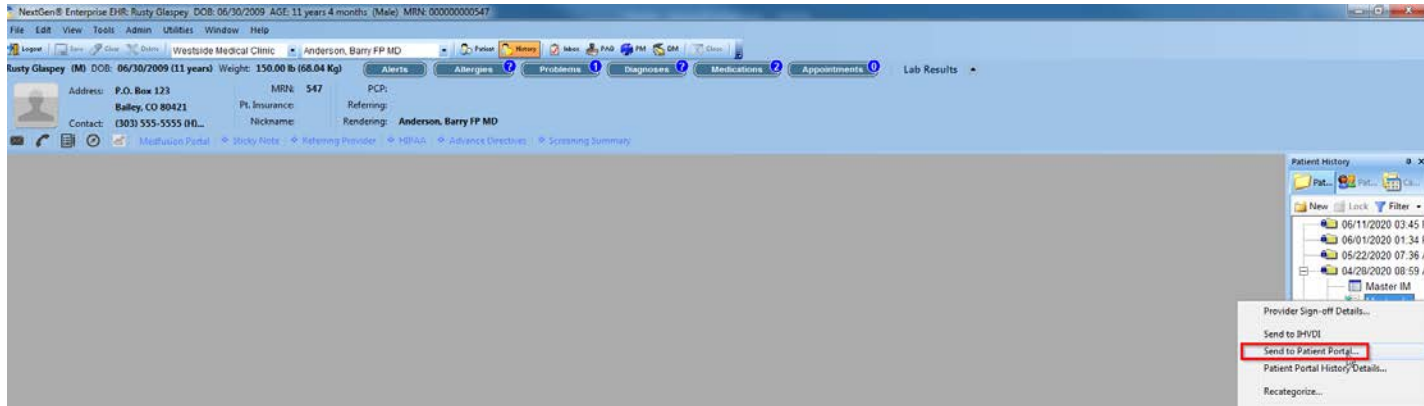


Communications

In the EHR, select 'Inbox'. All Legacy NextMD portal messages send to the Patient Portal tab. These messages could include prescription requests, appointment requests, patient-initiated enrollment requests, and general communication messages.



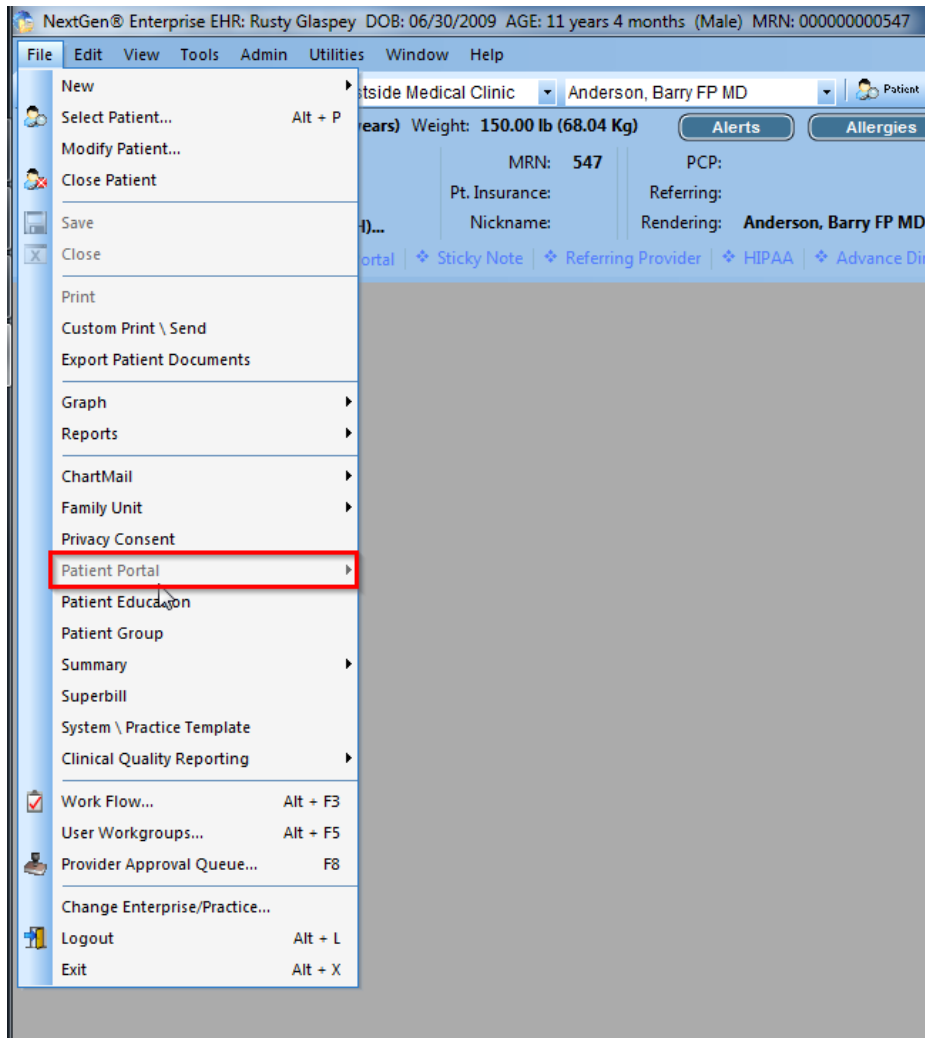
In the EHR, the Legacy NextMD portal allowed practice staff to send documents by right clicking on a document associated with an encounter and selecting 'Send to Patient Portal'.



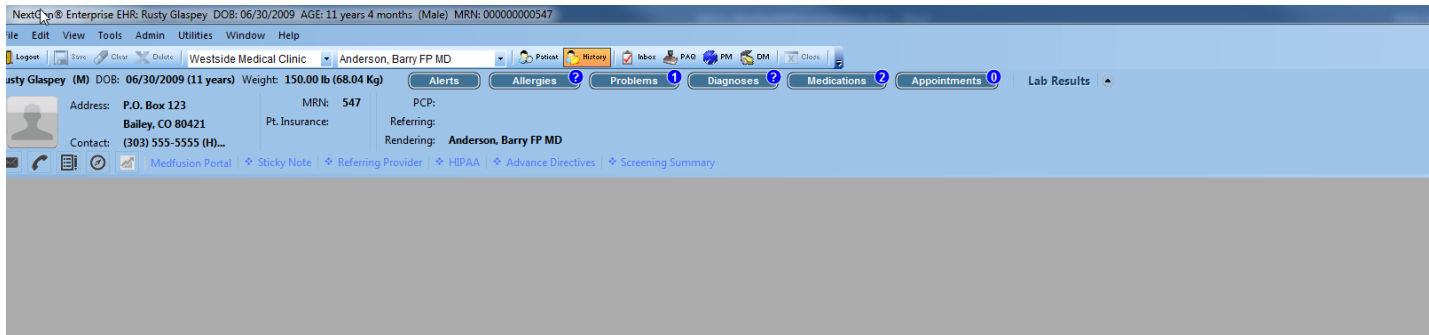
NextMD Decommissioned

Enrollments

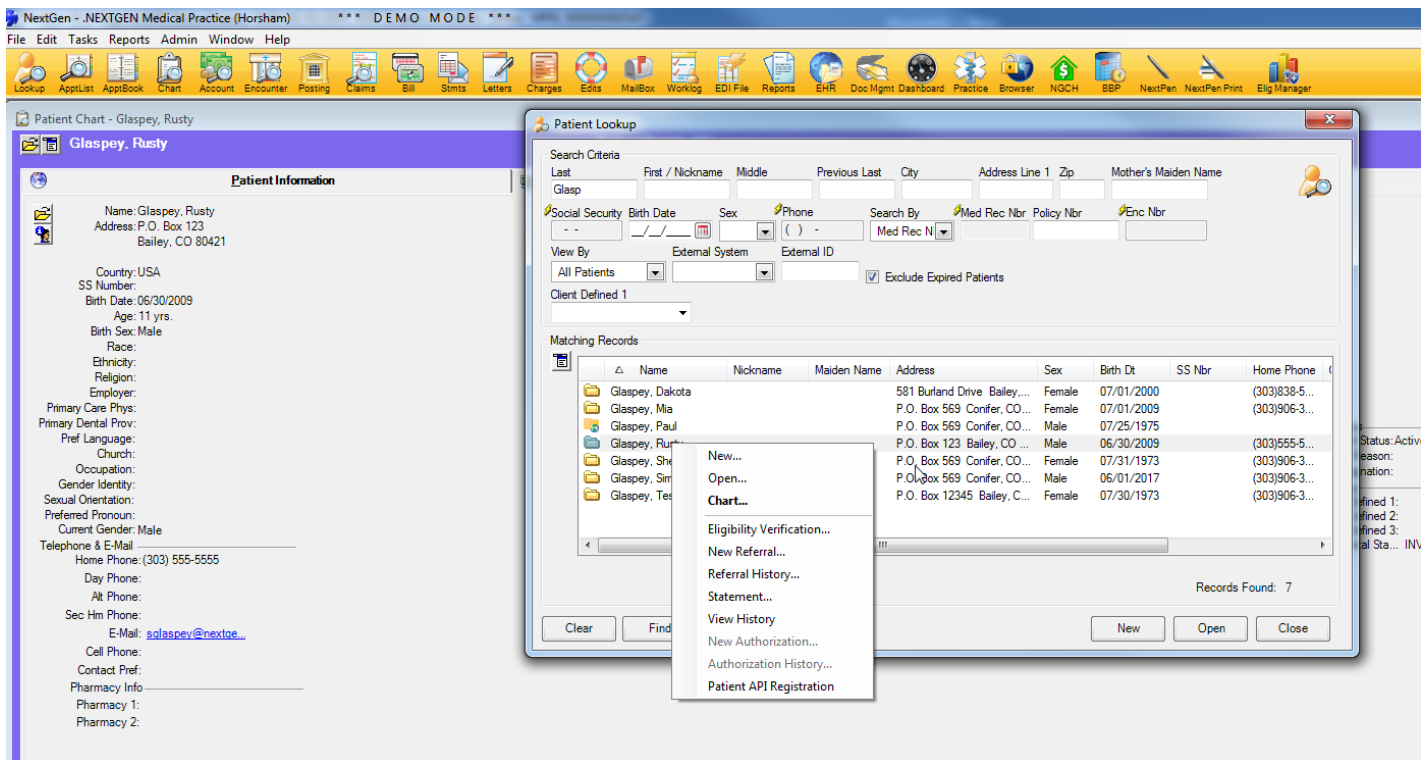
In EHR, under 'File', the Patient Portal option is now greyed out:



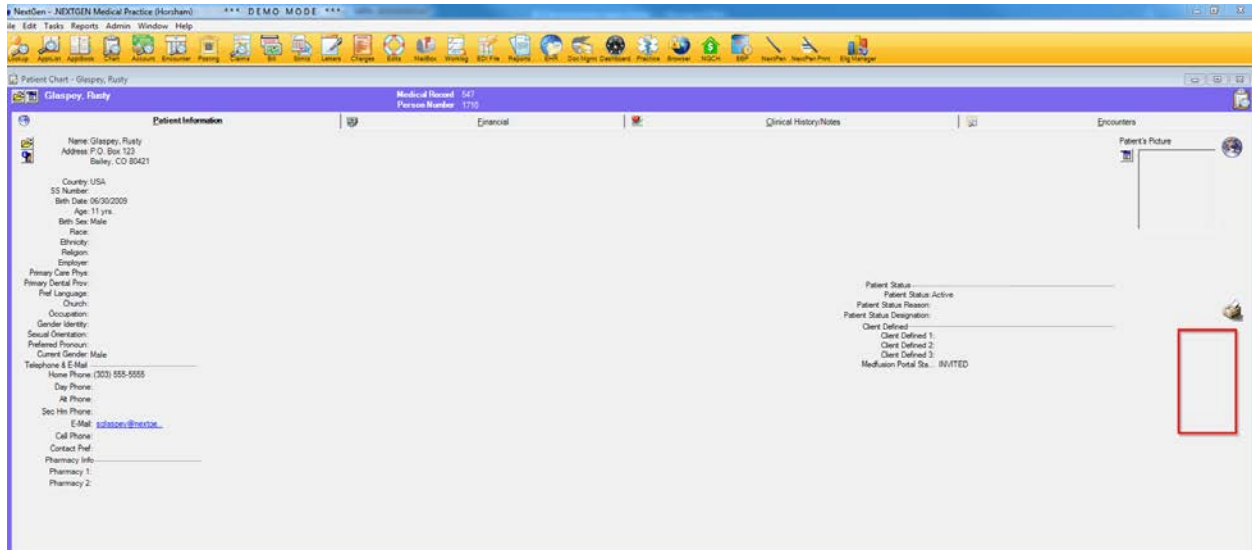
The patient's NextMD portal status is removed from the Patient Information Bar in the EHR.



Within the PM, under Patient Search, right clicking on the patient/person record will no longer display the Patient Portal option:

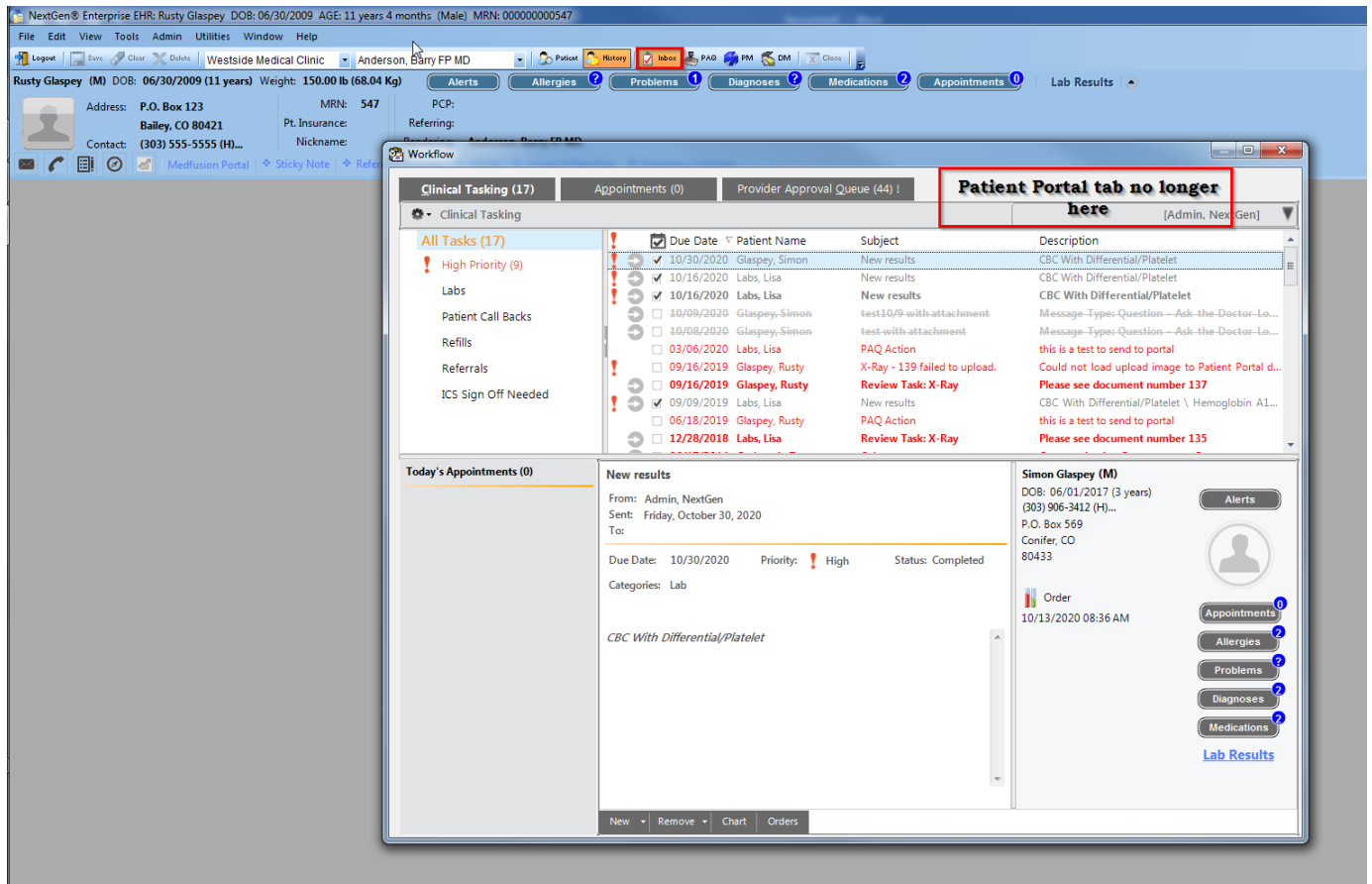


In the PM system the patient's NextMD portal registration status is removed from the Patient Information area.



Communications

In the EHR, under the 'Inbox' area, the 'Patient Portal' tab is no longer available. Practice is no longer able to communicate to Legacy NextMD portal patients.



NOTE: The 'Send to Patient Portal' option is still available but will not send messages anywhere since the portal has been decommissioned.

