Message Sent: 9/12/2023



NURSE PRACTITIONER

Importance of Medical Coding on Practitioner Drug Claims

Importance of Medical Coding on Practitioner Drug Claims

NYRx, the Medicaid Pharmacy Program, utilizes a sophisticated clinical editing system that leverages Pharmacy & Medical claim data (from both Medicaid fee-for-service & Medicaid Managed Care) to auto approve claims that meet prior authorization (PA) criteria as described in the Preferred Drug List (PDL). This means if the correct diagnosis, drug, or procedure code is present in the members claim history, an approved PA can be generated without prescriber involvement. This decreases the need for the prescriber to obtain a PA.

Providers can further improve this process and decrease the need to obtain PA.

Prescribers can:

- Submit Medical claims <u>timely</u> to Medicaid FFS & the Medicaid Managed Care Plans
- Ensure the <u>accuracy</u> of the claim information being transmitted
- Code claims with <u>all</u> appropriate diagnosis (ICD) and procedure codes that are most closely associated with the services provided
 - o up to 12 codes on professional claims
 - o up to 25 codes on institutional claims
 - o up to 5 codes on prescriptions claims

Pharmacies can:

- Submit ICD codes to NYRx, if present on a prescription
 - o up to 5 codes can be submitted per the pharmacy transaction
 - o claims should be formatted with the decimal included
 - ICD codes will be collected via the transaction & used for future claim approvals (the codes cannot be leveraged on the same day of service)

Policy questions can be directed to <u>NYRx@health.ny.gov</u>. Claims processing questions can be directed to eMedNY at: 1-800-343-9000.

If you are having problems viewing content within this newsletter, please email emedayalert@cdit.com for further assistance

The Department has attempted to ensure that the information contained in these notifications is as accurate as possible. However, no e-mail transmittals or materials provided are intended to constitute legal or medical advice.