



PO Information:

Value Based Reimbursement

- ***The new value-based reimbursement year for primary care physicians begins on 9/1/2025.***
- ***Physicians approved for VBR will be visible in the portal on 9/2/2025*** based on the lists that the PO admin leads/primary contacts reviewed in July.

Meetings

- ***PO calls this month are on Monday, September 8th at 11am and Wednesday, September 10th at 2pm.***
- ***The September learning community event will take place on Friday, September 26th,*** and will be led by Rina Hisamatsu, RDN, and be focused on low carbohydrate diets. [Register here.](#)
- ***Registration for the fall regional meetings*** (taking place Wednesday, October 22nd and Thursday, November 13th) will open in September.

Tools

- ***MCT2D has created a patient focused handout on urine albumin creatinine ratio screening.*** [The tool is available here.](#)
- ***We are also finalizing a provider-focused uACR tool and will be sharing it within the next couple of weeks.*** Upon release, you will have the opportunity to review the tool right away and provide feedback on its utility, earning physician-level learning community credit for your input.
- ***The MCT2D endocrinology leads have been developing a suite of tools for patients who are on insulin,*** and we hope to have these available to the collaborative before the end of the month. We will notify clinical champions via email once these are available.

Other

- ***MCT2D has partnered with Advanced Health Technology Solutions (AHTS) to help support the health information exchange.*** Ed Worthington from AHTS will be reaching out to each PO to set up a meeting to understand your current data submission process and ACRS attribution.
- ***The MCT2D smartphone application is now available!*** If you haven't downloaded it, please click [this link](#) for more information.
- ***MCT2D is working on updates to the MCT2D Admin Portal*** to make it more streamlined and user friendly based on feedback from users. We hope to launch a new version this fall.