Updated Behavioral Health Resource Documents

The Ohio Department of Medicaid (ODM) and the Ohio Department of Mental Health and Addiction Services (OhioMHAS) would like to inform community behavioral health centers (CBHCs, provider types 84 and 95) of newly updated resource documents (as shown below) that have been posted to the Ohio BH Redesign website – www.bh.medicaid.ohio.gov.

Updated Resources

BH Provider Manual
The most current version of the BH Provider Manual is now available at http://bh.medicaid.ohio.gov/manuals. It has been updated to reflect latest BH policy changes and rate adjustments as noted in the August 1st MITS Bits. See page 3 within the version control table for a list of recent edits to the manual.

BH Coding Workbook
The BH Coding Workbook is now available at http://bh.medicaid.ohio.gov/manuals. It has been updated to reflect latest BH policy changes and rate adjustments as noted in the August 1st MITS Bits. This workbook identifies for each code what practitioners can render the service and the rate for the services. Please refer to the BH Provider Manual for additional billing guidance and instructions.

Medicaid Managed Care Plan Resource Guide
The managed care plans have updated the “Plan Contacts” and “Billing Guide” worksheet tabs of the Medicaid Managed Care Plan Resource Guide. This updated comprehensive guide is now available at http://bh.medicaid.ohio.gov/manuals and https://bh.medicaid.ohio.gov/Provider/Medicaid-Managed-Care-Plans. It also catalogues information related to operations, prior authorization, and medication assisted treatment. This guide is maintained by the managed care plans and is updated on a regular basis.

Supervisor, Rendering, Ordering Fields Document
ODM has updated the “CPT Jul 2018 forward” and “HCPC Jul 2018 forward” worksheet tabs of the Supervisor, Rendering, Ordering Fields document. This resource is now available at http://bh.medicaid.ohio.gov/manuals under the “Billing and IT Resources” section and notes how rates are determined for each code/practitioner combination.