



Molina Healthcare – Behavioral Health Prior Authorization Request Form
Phone: 855-322-4077

Member Information				
Member Name:			DOB:	
Member ID#:			Member Phone:	
Service Type:	<input type="checkbox"/> Non-Urgent/Routine/Elective <input type="checkbox"/> Urgent/Expedited			
Service Requested				
Outpatient Services:				
<input type="checkbox"/> Applied Behavioral Analysis <input type="checkbox"/> Electroconvulsive Therapy <input type="checkbox"/> Non-PAR Outpatient Services <input type="checkbox"/> Psychological/Neuropsychological Testing <input type="checkbox"/> Other: _____ <input type="checkbox"/> Continuation of Care (COC) – Non par provider requesting services for COC			Note: Inpatient Psychiatric and Detoxification services are rendered through the PIHPs. Outpatient Treatment, Partial Hospitalization, Intensive O/P, Day Treatment and Assertive Community Treatment Programs are rendered through the PIHPs.	
Date of Service	Diagnosis Code	Procedure/HCPC Code	Service Description	Requested Units/Visits
Provider Information				
Requesting Provider/Facility: (Decision will be sent to the requesting provider/facility)				
Provider Name:		NPI#:		TIN#:
Phone:		Fax:		
Address:		City:		State: Zip:
Office Contact Name:			Office Contact Phone:	
Servicing Provider/Facility:				
Provider/Facility Name:		NPI#:		TIN#:
Phone:		Fax:		
Address:		City:		State: Zip:

For Transcranial Magnetic Stimulation (TMS) requests, please also indicate the following:

- ☐ No presence of acute or chronic psychotic symptoms or disorders (i.e., schizophrenia or schizoaffective disorder)
- ☐ No cochlear implant or deep brain stimulator
- ☐ No metallic hardware or implanted magnetic-sensitive medical device implanted within 30cm of the discharging coil
- ☐ Treatment parameters use either high frequency or low frequency (less than 1 Hz to 20 Hz) and taper over course of treatment
- ☐ Request is for a continuation course of treatment after an acute treatment course

Medication history including adherence, duration and side effects must be included with request