

Behavioral Health Practitioner Medical Record Tip Sheet

Complete documentation and communication are essential to quality care. Please take a moment to review your documentation. Do your medical records contain the following?

DOCUMENTATION CHECKLIST

□ Name	□ Date of visit	Length of session
List of presenting problems and mental status examination		
Psychosocial, psychiatric, and medical history		
PAST OR PRESENT		
\Box high-risk thoughts, behaviors, and/or situations		
\Box suicidal and homicidal ideation		
\Box use of alcohol an	nd other substances	
Safety/crisis plan for "patients at risk"		
\Box If in substance abuse treatment, most recent date and result of routine breathalyzer, urine drug screen, or other toxicology test		
\Box List of all prescriptions, including psychotropic medication		
	otropic medications, state date or primary care physician	e and name of prescribing psychiatrist,
□ Was communication	sent to primary care physician r	egarding this visit? List date and name of provider.
	n sent to other behavioral heal t date and name(s) of provider	th providers (e.g., social workers, psychiatrists, or (s).
\Box Treatment plan, including details on any psychosocial issues		
DSM-IV diagnosis(es)		
☐ For children or adol	escents, name of parent or gu	ardian included in the session
☐ For children with A□	OHD, any psychiatric co-morbic	lities
	HD, date of full evaluation, incl and a review of family, medica	uding an interview with the parents, information from I, and social history
☐ For adults with dep	ression, indicate that suicidal	ideation assessment completed
\Box For adults with dep	ression, any medical co-morbi	dities are identified
\Box If recently discharged from mental health inpatient stay, documentation of the inpatient admission and review of the discharge plan		
\Box If recently discharged from mental health inpatient stay, describe safety/crisis plan		
\Box If recently discharged from mental health inpatient stay, list any change in medication or therapy		
Provider signature and credentials		