This measure abstraction paper tool is provided as an optional, informal mechanism to aid psychiatric facilities and hospital psychiatric units in the collection of the measures for the Centers for Medicare & Medicaid Services (CMS) Inpatient Psychiatric Facility Quality Reporting (IPFQR) Program. The tool is designed to collect patient-specific data; however, once abstracted, the data will need to be compiled and reported to CMS in aggregate. If there are any guestions or concerns regarding the use of this measure abstraction paper tool, please contact the IPFQR Program Support Contractor at IPFQualityReporting@hcgis.org.

Birth Date: / / / Unable to determine (UTD) is not an allowable entry. Patient Identifier:

Discharge Date: ____/ /___/ UTD is not an allowable entry.

Individual Medical Record Data Collection Tool

During review of the record, the abstractor will be prompted to enter a 0 or a 1 for both the numerator and denominator for the measure below.

HBIPS-5

_____ Numerator

Denominator

The information from each medical record will be used to determine the numerator and denominator, which will be aggregated for submission to *QualityNet*.

1. What is the length of stay?

Length of Stay (in days) equals Discharge Date minus Admission Date:

- a. If Length of Stay is less than or equal to 3 days, the case will be excluded (Measure Category Assignment of "B"). Stop abstracting. The case will not be included in the numerator or denominator for HBIPS-5. Add 0 to the numerator and denominator.
- b. If Length of Stay is greater than 3 days, proceed to Discharge Disposition.

- 2. What was the patient's discharge disposition? (Discharge Disposition)
 - _____1 Home
 - _____2 Hospice home
 - _____ 3 Hospice healthcare facility
 - _____4 Acute care facility
 - _____5 Other healthcare facility
 - _____6 Expired
 - _____7 Left against medical advice (AMA)
 - 8 Not documented or unable to determine (UTD)
 - a. If *Discharge Disposition* equals 6, the case will be excluded (Measure Category Assignment of "B"). Stop abstracting. The case will not be included in the numerator or denominator. Add 0 to the numerator and denominator.
 - b. If Discharge Disposition equals 1, 2, 3, 4, 5, 7, or 8, proceed to Psychiatric Care Setting.
- 3. Did the patient receive care in an inpatient psychiatric setting? (*Psychiatric Care Setting*)
 - _____ Yes The patient received care in an inpatient psychiatric setting.
 - _____ No The patient did not receive care in an inpatient psychiatric setting.
 - a. If Psychiatric Care Setting equals Yes, proceed to Patient Status at Discharge.
 - b. If *Psychiatric Care Setting* equals No, the case will be excluded (Measure Category Assignment of "B"). Stop abstracting. The case will not be included in the numerator or denominator. Add 0 to the numerator and denominator.

4. What was the patient's status at the time the patient left the hospital-based inpatient psychiatric care setting? (*Patient Status at Discharge*)

1 The medical record contains documentation that the patient was discharged from the hospital-based inpatient psychiatric care setting AND hospital system at the same time.

- 2 The medical record contains documentation of one of the following:
 - The patient eloped and was discharged.
 - The patient failed to return from leave and was discharged.
 - The patient has not yet been discharged from the hospital.
 - The patient was discharged from the hospital to another level of care outside of the hospital system from a setting other than a psychiatric care setting.
- ____3 Unable to determine from medical record documentation.
- a. If *Patient Status at Discharge* equals 2, the case will be excluded (Measure Category Assignment of "B"). Stop abstracting. The case will not be included in the numerator or denominator. Add 0 to the numerator and denominator.
- b. If Patient Status at Discharge equals 1 or 3, proceed to Number of Antipsychotic Medications Prescribed at Discharge.

5. What is the documented number of antipsychotic medications prescribed for the patient at discharge?

(Number of Antipsychotic Medications Prescribed at Discharge)

_____ (0–99)

____ UTD

- a. If Number of Antipsychotic Medications Prescribed at Discharge is less than or equal to 1, the case will be excluded (Measure Category Assignment of "B").
 Stop abstracting. The case will not be included in the numerator or denominator. Add 0 to the numerator and denominator.
- b. If Number of Antipsychotic Medications Prescribed at Discharge equals UTD, the case will be included (Measure Category Assignment of "D"). Stop abstracting. Add 1 to the denominator. Add 0 to the numerator.
- c. If Number of Antipsychotic Medications Prescribed at Discharge is greater than or equal to 2, proceed to Appropriate Justification for Multiple Antipsychotic Medications.
- 6. Is there documentation in the medical record of appropriate justification for the patient being discharged on 2 or more antipsychotic medications? (Appropriate Justification for Multiple Antipsychotic Medications)
 - 1 The medical record contains documentation of a history of a minimum of 3 failed multiple trials of monotherapy.

- 2 The medical record contains documentation of a recommended plan to taper to monotherapy due to previous use of multiple antipsychotic medications OR documentation of a cross-taper in progress at the time of discharge.
- _____3 The medical record contains documentation of augmentation of clozapine.
- _____4 The medical record contains documentation of a justification other than those listed in Allowable Values 1–3.
- 5 The medical record does not contain documentation supporting the reason for being discharged on 2 or more antipsychotic medications OR unable to determine from medical record documentation.
- a. If Appropriate Justification for Multiple Antipsychotic Medications equals 1, 2, or 3, the case will be included (Measure Category Assignment of "E"). Stop abstracting. Add 1 to BOTH the numerator and denominator.
- b. If Appropriate Justification for Multiple Antipsychotic Medications equals 4 or 5, the case will be included (Measure Category Assignment of "D"). Stop abstracting. Add 1 to the denominator. Add 0 to the numerator.