

Patient: Fabozzi, Joseph F

Page 1 of 2

BARNABAS HEALTH BEHAVIORAL HEALTH CENTER
DISCHARGE SUMMARY

Patient Name:

MRN:

Account #:

Date of Admission:

Date of Discharge:

IDENTIFICATION: Joseph Fabozzi, 43-year-old Caucasian male, admitted to Barnabas Unit, 03/06/2022.

REASON FOR ADMISSION: Friend's ex-girlfriend falsely accused me of child molestation.

HISTORY OF PRESENT ILLNESS: A 43-year-old Caucasian male, being presented on voluntary admission to his SBU AP seen at SOMC ER for psychiatric evaluation secondary to obsessive thoughts. During the admission, the patient presented hyperv verbal with circumstantial thoughts. Identified reason for admission as being accused of child molestation by friend's ex-girlfriend. According to the patient, admitted to lying at the request of their mother. The patient reported that he became upset after three different police department refused to arrest friend's ex-girlfriend for false accusation. The patient stated he became so upset he went to the ER looking for Xanax, then he was admitted. Feeling hopeless, helpless, worthless.

HOSPITAL COURSE: During hospitalization, the patient improved. The mood is stabilized, complying with treatment, psychiatrically stable, being discharged.

REFERENCE TO PRIOR VERBAL COMMUNICATION WITH OUTSIDE PROVIDERS: Dr. Abenante, 03/22/2022 at 1300 hours, Pathways 03/17/2022 at 1145 hours.

MEDS INCLUDING DOSES: Latuda 60 mg daily with dinner, miconazole applied to affected area twice a day, metformin 1000 mg twice a day, loratadine 10 mg daily, Lantus insulin 15 units subcutaneous at bedtime, glipizide 10 mg before breakfast, gabapentin 300 mg 3 times a day, fluticasone nasal 50 mcg per inhalation spray, 1 spray daily p.r.n. congestion, atorvastatin 10 mg after dinner, albuterol 3 mL every 4 hours shortness of breath.

CONDITION ON DISCHARGE: Not suicidal, not homicidal, not psychotic. Able to be discharged.

FINAL DIAGNOSIS: Axis I: Bipolar disorder, manic, severe in remission.

Axis II: Deferred.

Axis III: Morbid obesity, tenia cruris, tenia pedis, and diabetes type 1.

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Page 2 of 2

FINAL REPORT

Alberto Ballesteros, MD

Electronically Signed by