

Name:



Psychiatric Interview

S: Subjective

Initials: **Ken Smith** Age: 54 Gender: Male

Include vital signs if provided . Document not provided if not available.

Height	Weight	Allergies (and reaction)
5'9	150	Medication: none Food: shellfish-anaphylaxis Environment: none

History of Present Illness (HPI)

Chief Complaint (CC) Getting care through the VA but because of shortage of providers they are allowing me to receive care outside of the VA. Depression and Bipolar disorder

HPI

Pt present today to continue to Psychiatric care. Pt reports history of Depression and Bipolar for which he is actively taking medication for. Pt notes that he was dx with bipolar disorder in 2000 after working several shifts as a physician in the military and had a break down. Pt reports that he was diagnosed with ADD in 1998 but was never evaluated nor medicated for the disorder. About six months ago pt wife as well as himself notice that he was a little depressed. Pt was rx Wellbutrin for condition in which he notice that his sleep and mood have improved. Pt report good appetite and exercise 2-3 times per week.

CC is a BRIEF statement identifying why the client is here - in the patient's own words - for instance "I have been feeling depressed," NOT "symptoms of depression for 3 weeks." History of Present Illness (HPI)
(1) Develops illness narrative (cogent story with clear chronology, not a list of symptoms), and
(2) includes specific details of symptoms, and the impact of these symptoms on daily life.

Current Medications: Include dosage, frequency, length of time used and reason for use; also include OTC or homeopathic products.

Medication (Rx, OTC, or Homeopathic)	Dosage	Frequency	Length of Time Used	Reason for Use
Lithium	300	Q hs	15 years	Bipolar
Wellbutrin SR	300	Q am	6 months	Depression
Synthroid	Unable to obtain	Q am before breakfast	Unable to obtain	Hypothyroid
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Past Psychiatric History - Includes all previous mental health psychotherapy and medication management. Be as descriptive as possible. Include type of provider, name if provided, year(s) of treatment, types of services received, history of trauma, self-harm or harm to others.

Pt report that he did receive emotional and physical abuse during his childhood from mother but not mention if he received any type of treatment for these issues.

Medical History (PMHx) – Includes active medical problems (currently getting managed) and past medical problems (no longer needing any intervention), hospitalizations, and surgeries. Depending on the CC, more info may be needed.

Hypothyroidism currently being managed by medication

Family History (Fam Hx) - History includes but is not limited to illnesses with possible genetic predisposition, contagious or chronic illnesses. Reason for death of any deceased first-degree relatives should be included. Include parents, grandparents (if information was provided), siblings, and children. Include grandchildren if pertinent.

Married 25 years

Mother (deceased) has a hx of Bipolar Disorder, Borderline Schizophrenia, and Breast Cancer-Mother deceased Father- history of DM

Brother-Depression surrounding divorce

Three children ages 19, 21, 23

The 21 y.o daughter is taking medication for depression

currently working, when was last time client was employed and what was the reason for stopping?), current living arrangements, hobbies, relationship status, tobacco

Military Physician retired unknown year.

Married lives with spouse and pets 2 dogs and a cat Unknown if he smokes, have ever used any drugs or alcohol.

Pt reports that he was a good student in school. States that he was diagnose with ADD but never evaluated for the condition. Describes his



motivation habit as anal attentive

Review of Systems (ROS): Address all body systems that may help rule in or out a differential diagnosis. Check the box next to each positive symptom and provide additional details. Include all provided information. If not assessed leave blank or select "other" if not applicable to the client.

Constitutional If patient denies all symptoms for this system, check here: <input checked="" type="checkbox"/>	Skin If patient denies all symptoms for this system, check here: <input checked="" type="checkbox"/>	HEENT If patient denies all symptoms for this system, check here: <input checked="" type="checkbox"/>	
<input type="checkbox"/> Fatigue Click or tap here to enter text. <input type="checkbox"/> Weakness Click or tap here to enter text. <input type="checkbox"/> Fever/Chills Click or tap here to enter text. <input type="checkbox"/> Weight Gain Click or tap here to enter text. <input type="checkbox"/> Weight Loss Click or tap here to enter text. <input checked="" type="checkbox"/> Trouble Sleeping In the past Click or tap here to enter text. <input type="checkbox"/> Night Sweats Click or tap here to enter text. <input type="checkbox"/> Other: Click or tap here to enter text.	<input type="checkbox"/> Rashes Click or tap here to enter text. <input type="checkbox"/> Other: Click or tap here to enter text.	<input type="checkbox"/> Diplopia Click or tap here to enter text. <input type="checkbox"/> Vision changes Click or tap here to enter text. <input type="checkbox"/> Photophobia Click or tap here to enter text. <input type="checkbox"/> Earache Click or tap here to enter text. <input type="checkbox"/> Tinnitus Click or tap here to enter text. <input type="checkbox"/> Epistaxis Click or tap here to enter text. <input type="checkbox"/> Vertigo Click or tap here to enter text. <input type="checkbox"/> Hearing Changes Click or tap here to enter text. <input type="checkbox"/> Other: Click or tap here to enter text.	
Respiratory If patient denies all symptoms for this system, check here: <input checked="" type="checkbox"/>	Neuro If patient denies all symptoms for this system, check here: <input checked="" type="checkbox"/>	Cardiac If patient denies all symptoms for this system, check here: <input checked="" type="checkbox"/>	MSK If patient denies all symptoms for this system, check here: <input checked="" type="checkbox"/>
<input type="checkbox"/> Cough Click or tap here to enter text. <input type="checkbox"/> Hemoptysis Click or tap here to enter text. <input type="checkbox"/> Dyspnea Click or tap here to enter text.	<input type="checkbox"/> Syncope or Lightheadedness Click or tap here to enter text. <input type="checkbox"/> Headache Click or tap here to enter text. <input type="checkbox"/> Numbness Click or tap here to enter text.	<input type="checkbox"/> Chest pain Click or tap here to enter text. <input type="checkbox"/> SOB Click or tap here to enter text. Previous cardiac history Click or tap here to enter text. <input type="checkbox"/> Other: Click or tap here to enter text.	<input type="checkbox"/> Pain Click or tap here to enter text. <input type="checkbox"/> Limited ROM <input type="checkbox"/> Redness Click or tap here to enter text.

<input type="checkbox"/> Wheezing Click or tap here to enter	here to enter text.	text.	here to enter text. <input type="checkbox"/> involuntary movements
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Name:



<p>text.</p> <p><input type="checkbox"/> Pain on Inspiration Click or tap here to enter text.</p> <p><input type="checkbox"/> Snoring : Click or tap here to enter text.</p> <p><input type="checkbox"/> Other: Click or tap here to enter text.</p>	<p><input type="checkbox"/> Tingling Click or tap here to enter text.</p> <p><input type="checkbox"/> Sensation Changes <input type="text"/></p> <p><input type="checkbox"/> Speech Deficits Click or tap here to enter text.</p> <p><input type="checkbox"/> Other: Click or tap here to enter text.</p>		<p>Click or tap here to enter text.</p> <p><input type="checkbox"/> Other: Click or tap here to enter text.</p>
<p>Hematology/Lymphatics</p> <p>If patient denies all symptoms for this system, check here: <input checked="" type="checkbox"/></p>	<p>GI</p> <p>If patient denies all symptoms for this system, check here: <input checked="" type="checkbox"/></p>	<p>GU</p> <p>If patient denies all symptoms for this system, check here: <input checked="" type="checkbox"/></p>	<p>Endocrine</p> <p>If patient denies all symptoms for this system, check here: <input type="checkbox"/></p>
<p><input type="checkbox"/> Anemia Click or tap here to enter text.</p> <p><input type="checkbox"/> Other Click or tap here to enter text.</p>	<p><input type="checkbox"/> Nausea/Vomiting Click or tap here to enter text.</p> <p><input type="checkbox"/> Dysphasia Click or tap here to enter text.</p> <p><input type="checkbox"/> Diarrhea Click or tap here to enter text.</p> <p><input type="checkbox"/> Appetite Change Click or tap here to enter text.</p> <p><input type="checkbox"/> Heartburn Click or tap here to enter text.</p> <p><input type="checkbox"/> Abdominal Pain Click or tap here to enter text.</p> <p><input checked="" type="checkbox"/> Other Click or tap here to enter text.</p>	<p><input type="checkbox"/> Urgency Click or tap here to enter text.</p> <p><input type="checkbox"/> Polyuria Click or tap here to enter text.</p> <p><input type="checkbox"/> Nocturia Click or tap here to enter text.</p> <p><input type="checkbox"/> Incontinence Click or tap here to enter text.</p> <p><input type="checkbox"/> Other: Click or tap here to enter text.</p>	<p><input type="checkbox"/> Increased appetite Click or tap here to enter text.</p> <p><input type="checkbox"/> Increased thirst Click or tap here to enter text.</p> <p><input checked="" type="checkbox"/> Thyroid disorder Hypothyroid</p> <p><input type="checkbox"/> Heat/cold intolerance Click or tap here to enter text.</p> <p><input type="checkbox"/> Excessive sweating Click or tap here to enter text.</p> <p><input type="checkbox"/> Diabetes Click or tap here to enter text.</p> <p><input type="checkbox"/> Other Click or tap here to enter text.</p>



O: Objective

Document pertinent positive and negative assessment findings. Pertinent positive are the "abnormal" findings and pertinent "negative" are the expected normal findings. Separate the assessment findings

Name:

Mental status exam

Appearance

This is a patient who appears to be of stated age, casually and dressed and in no acute distress.



Behavior

The patient engaged the examiner in a cooperative, friendly and polite manner. The patient demonstrated good eye contact. His stream of mental activity was logical, relevant, coherent and goal directed with no evidence of flight of ideas, loosening of associations, thought blocking, psychomotor retardation, pressured speech, racing thoughts, circumstantiality or tangentiality.

Speech Medication

Affect

His speech was spontaneous with normal rate, rhythm and tone. His reaction to the questions was normal.

Click or tap here to enter text.

Click or tap here to enter text.

Thought Process

Include as it may use Childhood trauma own performance been little or hyperactivity

Thought Content

While his affect was appropriate to the situation, his mood was euthymic with no evidence of depression, guilt feelings and suicidal or homicidal ideation currently.

Reference

Marshall, J. J

His comprehension and understanding were good. Therefore, his intelligence was estimated to be above average, consistent with his level of formal education.

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matting. You erence. ed with one's has also ficit

trauma and its

His thought content revealed no evidence of delusional ideation, interference or response to internal stimuli, hallucinations, ideas of reference, mood swings, compulsions, obsessions, or any specific preceptions.

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Attention and Concentration

His concentration and attention were both adequate.

Click or tap here to

Memory

His memory was intact including his immediate, recent past and remote memory.

Orientation

The patient was alert and oriented in all three spheres. His attention and concentration were intact. His fund of general information was good