

Student Name:

Instructor:

Patient Education (In Pt.) & Discharge Planning (home needs)

Erickson's Developmental Stage Related to pt. & Cite

References (1)

History of Present Illness (HPI), Pathophysiology of Admitting Dx
(Cite References) Medical, Surgical, Social History (L),

Medical History

Surgical History

Social History

Cultural considerations, ethnicity, occupation, religion, family support, insurance. (1) (14)

Patient Information

(1)

Name:

Age:

Gender:

Node Status:

DPOA:

Living Will:

Chief Complaint

Admitting Diagnosis

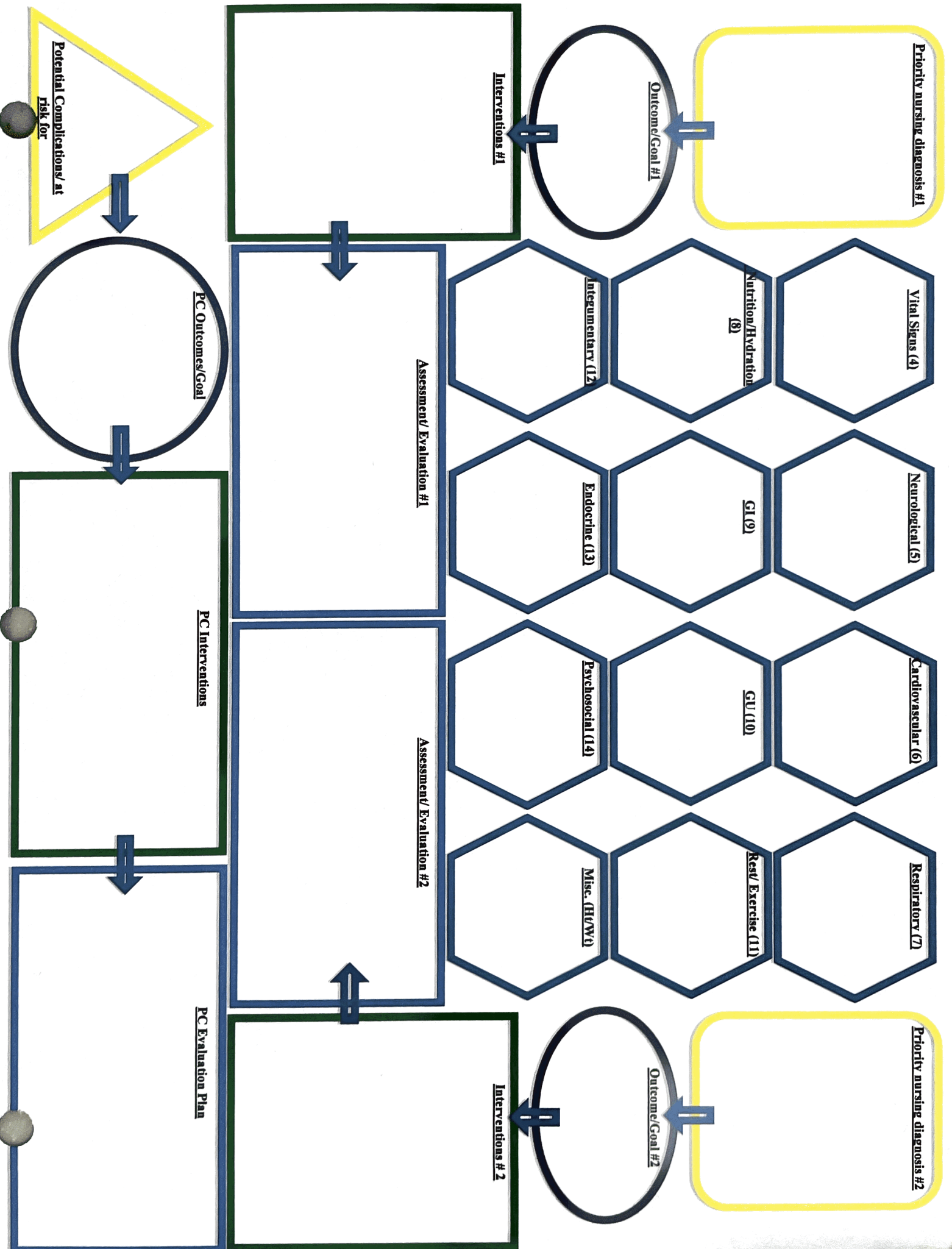
Diagnostic Test/ Lab Results with dates

and Normal Ranges (3)

[illegible]

Medical Management/ Orders/ Medications & Allergies (2)

[illegible]



Chief Complaint:

"swelling of tongue and difficulty breathing and swallowing"

History of Present Illness:

59 y o woman in NAD with a h/o CAD, DM2, asthma and HTN on altace for 8 years awoke from sleep around 2:30 am this morning of a sore throat and swelling of tongue. She came immediately to the ED b/c she was having difficulty swallowing and some trouble breathing due to obstruction caused by the swelling. She has never had a similar reaction ever before and she did not have any associated SOB, chest pain, itching, or nausea. She has not noticed any rashes, and has been afebrile. She says that she feels like it is swollen down in her esophagus as well. In the ED she was given 25mg benadryl IV, 125 mg solumedrol IV and pepcid 20 mg IV. This has helped the swelling some but her throat still hurts and it hurts to swallow. Nothing else was able to relieve the pain and nothing make it worse though she has not tried to drink any fluids because of trouble swallowing. She denies any recent travel, recent exposure to unusual plants or animals or other allergens. She has not started any new medications, has not used any new lotions or perfumes and has not eaten any unusual foods. Patient has not taken any of her oral medications today.

Surgical History:

s/p Cardiac stent in 1999

s/p hysterectomy in 1970s

s/p appendectomy 1960s

Medical History:

+CAD w/ Left heart cath in 2005 showing 40% LAD, 50% small D2, 40% RCA and 30% large OM; 2006 TTE showing LVEF 60-65% with diastolic dysfunction, LVH, mild LA dilation

+Hyperlipidemia

+HTN

+DM 2, last A1c 6.7 in 9/2019

+Asthma/COPD

+GERD

+h/o iron deficiency anemia

Social History: Patient lives at home with 27 yo daughter . Patient does all ADLs and ADLs with no/little assistance. She does own finances and drives. Patient has 4 daughters that all live in the area. Patient does not use tobacco, alcohol, illicit drugs. Pts parents were Baptist pastors. She finished high school married her high school sweet heart. Was a stay home mom. Loves to bake. Pt has been a widow for 15 yrs. Belong to Librarian and flower arrangement club

Family History:

Patient's Dad died of heart attack at age 59, mom died of heart attack at age 60. She has 4 siblings who most died of cardiac disease. There is no family history of cancer.

Allergies:

Penicillin- respiratory distress

Cipro - rash

Benadryl – causes mild dystonic reaction

Medications:

Theophylline (Uniphyll) 600 mg qhs – bronchodilator by increasing cAMP used for treating asthma

Diltiazem 300 mg qhs – Ca channel blocker used to control hypertension

Simvastatin (Zocor) 20 mg qhs- HMGCo Reductase inhibitor for hypercholesterolemia

Ramipril (Altace) 10 mg BID – ACEI for hypertension and diabetes for renal protective effect

Glipizide 5 mg BID (diabetes) – sulfonylurea for treatment of diabetes

Omeprazole (Prilosec) 20 mg daily (reflux) – PPI for treatment of ulcers

Gabapentin (Neurontin) 100 mg qhs – modulates release of neurotransmitters to treat diabetic neuropathy

Metformin 500 mg qam – biguanide used to treat diabetes

Aspirin 81 mg qam - prophylaxis for MI and TIA

Servant 1puff bid -

Fluticasone (Flovent) 2 puff bid - corticosteroid to treat airways in asthma/copd

xoperex 1.25mg and Ipratropium 2.5 ml nebulized qam - anticholinergic to treat airways in COPD

Review of Systems:

Constitutional - NAD, has been generally feeling well the last couple of weeks

Eyes - no changes in vision, double vision, blurry vision, wears glasses

ENT - No congestion, changes in hearing, does not wear hearing aids

Skin/Breast - no rashes

Cardiovascular - No SOB, chest pain, heart palpitations

Pulmonary - hard to get a breath in but not short of breath, no cough

Endocrine - No changes in appetite

Gastro Intestinal - No n/v/d or constipation. Has not eaten because can't swallow solid foods.

Genito Urinary - No increased frequency or pain on urination. Some urge incontinence with history of prolapse.

Musculo Skeletal - no changes in strengths, no joint tenderness or swelling

Neurologic - No changes in memory

Psychology - No changes in mood

Heme/Lymph - Denies easy bruising

Physical Examination:

Vitals:

Temp 35.9

Pulse 76

O2 98% RA

RR 20

BP 159/111

General - NAD, sitting up in bed, well groomed and in nightgown

Eyes - PERRLA, EOM intact

ENT - Large swollen tongue and cheek on left side, tongue was large and obscured the view of the posterior oropharynx

Neck - No noticeable or palpable swelling, redness or rash around throat or on face

Lymph Nodes - No lymphadenopathy

Cardiovascular - RRR no m/r/g, no JVD, no carotid bruits

Lungs - Clear to auscultation, no use of accessory muscles, no crackles or wheezes.

Skin - No rashes, skin warm and dry, no erythematous areas

Breast -

Psychiatry -

Abdomen - Normal bowel sounds, abdomen soft and nontender

Genito Urinary – Genital exam not performed since complaints not related.

Rectal – Rectal exam not performed since no symptoms indicated blood loss.

Extremities - No edema, cyanosis or clubbing

Musculo Skeletal - 5/5 strength, normal range of motion, no swollen or erythematous joints.

Neurological – Alert and oriented x 3, CN 2-12 grossly intact.

Pertinent Diagnostic Tests:

Na 140

K 4.5

Cl 109

Co2 23

BUN 29

Cr 1.0

Ca 9.9

Mg 1.4

Phos 3.6

PTT 26.7

WBC 9.9

Hgb 10.0

Hct 30.3

Plt 373

EKG – NSR no signs of ischemia

Plan:

++Swollen tongue:

- Give patient corticosteroid to decrease inflammation and to protect against relapse after initial improvement. 4 days of Dexamethasone 10 mg IV tid.
- Give patient antihistamine to block inflammation as well. 4 days of Diphenhydramine 25 mg bid.
- ENT consult to rule out abscess or foreign object
- Check C1 and C4 levels that would be decreased if the patient had C1 inhibitory complement deficiency
- TSH level to check for hypo/hyper thyroid
- Hold all oral home meds and keep patient NPO until airway swelling is reduced and patient can swallow easily

++Asthma/COPD

- continue albuterol and ipratropium nebs prn
- resume theophylline when patient can take oral meds

++DM

- Not on oral home meds
- Patient is on corticosteroids that increase blood glucose levels, so put patient on sliding scale normal insulin to adjust for high sugars
- Resume neurontin for neuropathy when oral meds can be taken

++HTN

- Continue patient's BP control with Diltiazem drip 5mg/hour
- HOLD altace (ACEI) that is most likely the cause of angioedema
- Consider an alternative HTN medication to replace the ACEI. Can't use a HCTZ because of sulfa allergy. Also has asthma/COPD picture so beta blocker may not work well either.

++CAD s/p PCI in 1999

- Resume simvastatin and aspirin when patient is able to take oral meds

++GERD

- famotidine when oral meds are resumed

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