

DATE: _____ TIME SEEN: _____ on arrival RM: _____ EMS Arrival
 HISTORIAN: patient spouse paramedics _____
 ___HX / ___EXAM LIMITED BY: _____
 unable to obtain

HPI

chief complaint: skin rash / lesion tender / swollen area
 insect bite / sting possible insect bite

onset / duration: _____ min / hrs / days ago _____

timing:
 still present / better _____ constant _____
 worse _____ changing location with time _____
 gone now _____ intermittent / lasting _____

location:
 generalized facial neck trunk perirectal
 axillary R/L upper extremity R/L lower extremity R/L

severity: mild moderate severe (1/10) _____

quality: itchy painful burning _____

identified cause? no yes possibly _____

context:
Exposure-

Medication	Food	Other
antibiotic	shellfish	bee / wasp sting
aspirin	nuts	ant bite
NSAID	soybeans	spider / insect bite
ACE inhibitor	eggs	poison ivy / oak
other		infectious illness
		soap / detergent

When? just prior to symptom onset _____
Where- home work _____

Similar symptoms previously _____

 Recently seen / treated by doctor / hospitalized _____

ROS

CONST recent illness / fever _____ sweating _____ CVS chest pain _____ RESP shortness of breath _____ cough _____ EYES redness / itching _____ ENT sore throat _____ nasal drainage _____ GI abdominal pain _____ nausea / vomiting _____ GU problems urinating _____ LNMP _____ preg post-menop _____	MS calf / leg pain (R/L) _____ neck / back pain _____ joint pain _____ LYMPH swollen glands _____ ankle swelling (R/L) _____ NEURO headache _____ fainting _____ dizziness _____ tingling / numbness _____ PSYCH anxiety _____
---	---

except as marked positive, all systems above reviewed and found negative

• SKIN components also addressed in HPI

PAST HX _____no chronic diseases

cardiac disease Afib CAD CHF MI _____ diabetes Type 1 Type 2 _____ diet / oral / insulin _____ hypertension _____ hereditary angioedema _____ _____	allergy to poison ivy _____ shingles _____ strep throat _____ hepatitis / HIV _____ lupus _____ chicken pox _____
--	--

_____old records reviewed / summary: _____

Surgeries / Procedures _____none

Immunizations: UTD / referred to PCP _____

Medications _____none see nurses note
 aspirin coumadin clopidogrel NSAID _____
Allergies _____NKDA
 see nurses note _____

SOCIAL HX smoker ppd / never / past / quit: _____ ago
 tobacco: use / dependence _____ nicotine: use / dependence _____
 drugs _____ alcohol (recent / heavy / occasional) screening _____

FAMILY HX atopic allergy asthma _____

PROCEDURAL SEDATION NOTE

See Nursing notes for V/S monitoring

Sedation type: deep moderate other

HPI see patient template

Indications:

last meal

HPI see patient's template

prior complications to general anesthesia

prior complications to procedural sedation

Allergies: NKDA see nurses note

brevital etomidate fentanyl ketamine lidocaine

midazolam morphine nitrous oxide propofol

other

ASA Classification

E. Emergency conditions applies

P1. Normal healthy patient

P2. Patient with a mild systemic disease

P3. Patient with a severe systemic disease

P4. Patient with a severe systemic disease that is a constant threat to life

P5. Moribund patient who is not expected to survive w/o the operation

AIRWAY

— nml anatomy

obese

large tongue / teeth

angioedema

abnormal 3-3-2-rule

possible upper airway obstruction

neck immobility

Mallampati Classification

Class 1. Soft palate, anterior / posterior tonsillar pillars, and uvula visible

Class 2. Tonsillar pillars and uvula hidden by base of tongue

Class 3. Only soft palate visible

Class 4. Soft palate not visible

Preparation

plan explained: to patient to parent / guardian

consent signed (see hospital consent)

oximetry during procedure

capnometry during procedure

IV access obtained

suction immediately available

cardiac monitor used

etomidate

fentanyl

ketamine

propofol

versed

Reversal

none

narcan

romazicon

Complications during / after procedure -

none vomiting apnea O2 desaturation

required BVM-PPV hypotension agitation

Post Sedation Recovery Score

see sedation record

I personally performed sedation and / or procedure

Intra-service time: less than 10 mins 10-22min 23-37 min

38-52 min 53-67 min 68-82 min 83-97 min 98-112 min

Circle positives, backslash negatives, check normals

Template Complete See Addendum (Dictated / Template # _____)

MD / DO

PROCEDURES

INCISION AND DRAINAGE OF ABSCESS

Anesthesia local

lidocaine 1% 2% epi bicarb

bupivacaine 0.25% 0.5%

procedural sedation

(see attached sheet)

purulent drainage large / small

probed to break up loculations

packed with gauze

obtained cultures / gram stain

estimated blood loss _____ mL

XRAYS

CXR

Interpretation: By me Viewed by me Discsd w/ radiologist

_____ nml / NAD _____ no infiltrates _____ nml heart size _____ nml mediastinum

PROGRESS - continued

Time _____ unchanged improved re-examined