

EMERGENCY RECORD

Pediatric Illness

TIME SEEN: _____

LOCATION: _____

LAST FOOD _____ LAST DRINK _____

HISTORIAN: patient spouse paramedics _____

HPI

chief complaint: fever cough / congested fussy pulling ears
vomiting diarrhea seizure ingestion

started: _____ continues in ED
gone now / better
intermittent
worse

severity: mild moderate severe

current & associated symptoms:

GENERAL
fever _____
• to _____ °F R O T Ax
• subjective persistent

HEENT
earache / pulling at ears R / L
runny nose / congestion _____
• colored / clear drainage
sore throat _____
red eyes / discharge R / L

CHEST
cough _____
• with vomiting after cough
trouble breathing _____
• wheezing stridor
• mild moderate severe

GI
vomiting x _____
• bilious bloody
diarrhea x _____
blood in stools _____
abdominal pain _____
• general periumbilical
RUQ RLQ LUQ LLQ
migrated periumbilical to RLQ

NEURO
acting differently _____
• fussy crying more inconsolable
not sleeping decr activity
headache _____
seizure _____
• generalized focal
• duration: _____
• incontinent postictal confusion
• meds compliant / non compliant

GU
drinking / eating less _____
• not drinking
• decreased urination
last urinated _____

pain with urination _____
SKIN
skin rash / diaper rash _____
• facial trunk extremities diffuse
• "redness" "hives"

MS / LYMPH
extremity pain / swelling _____
"lumps" or "swollen glands" _____

sick contacts home school other shelter _____

INGESTION substance: _____
amount: _____
time: _____
called poison control PTA given ipecac PTA vomited p ingestion
lethargic other symptoms after ingestion

TRIAGE ASSESSMENT

Patient Name: _____

V/S BP _____ HR _____ RR _____ Temp _____

Triage Level: 1 2 3 4 5 Time: _____

ARRIVED BY _____ WITH: _____

Tetanus Immunization: UTD >5 years > 10years

2005 Flu Yes No 2005 Pneumovax Yes No

Current Meds: _____

ALLERGIES: _____

Similar symptoms previously _____

Recently seen / treated by doctor: _____

PAST HX negative

ear infection(s) _____	bronchitis / bronchiolitis _____
_____	pneumonia _____
_____	asthma _____
_____	pharyngitis _____
_____	urinary tract infection _____
_____	diabetes _____
_____	febrile seizure _____
problems in-utero _____	seizure disorder _____
premature birth _____	cardiac problems _____
complications at birth _____	_____

other problems _____

SOCIAL HX smoking in house (second-hand exposure) _____

attends daycare / school _____ caregiver _____

FAMILY HX no significant inherited disorder _____

