GLOBAL INFORMATION for QUALITY CARE

Naval Hospital Camp Pendleton

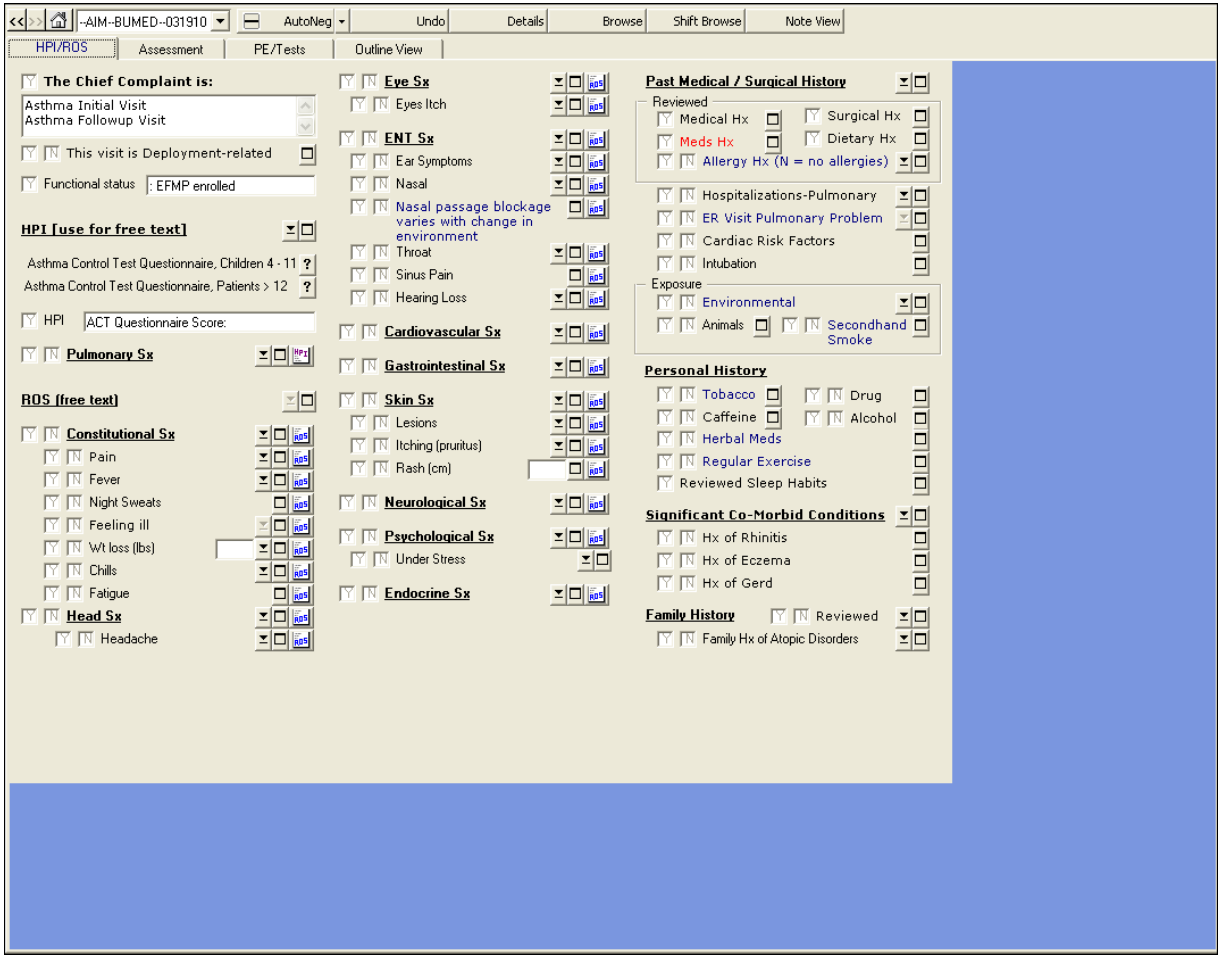
GLOBAL INFORMATION for QUALITY CARE

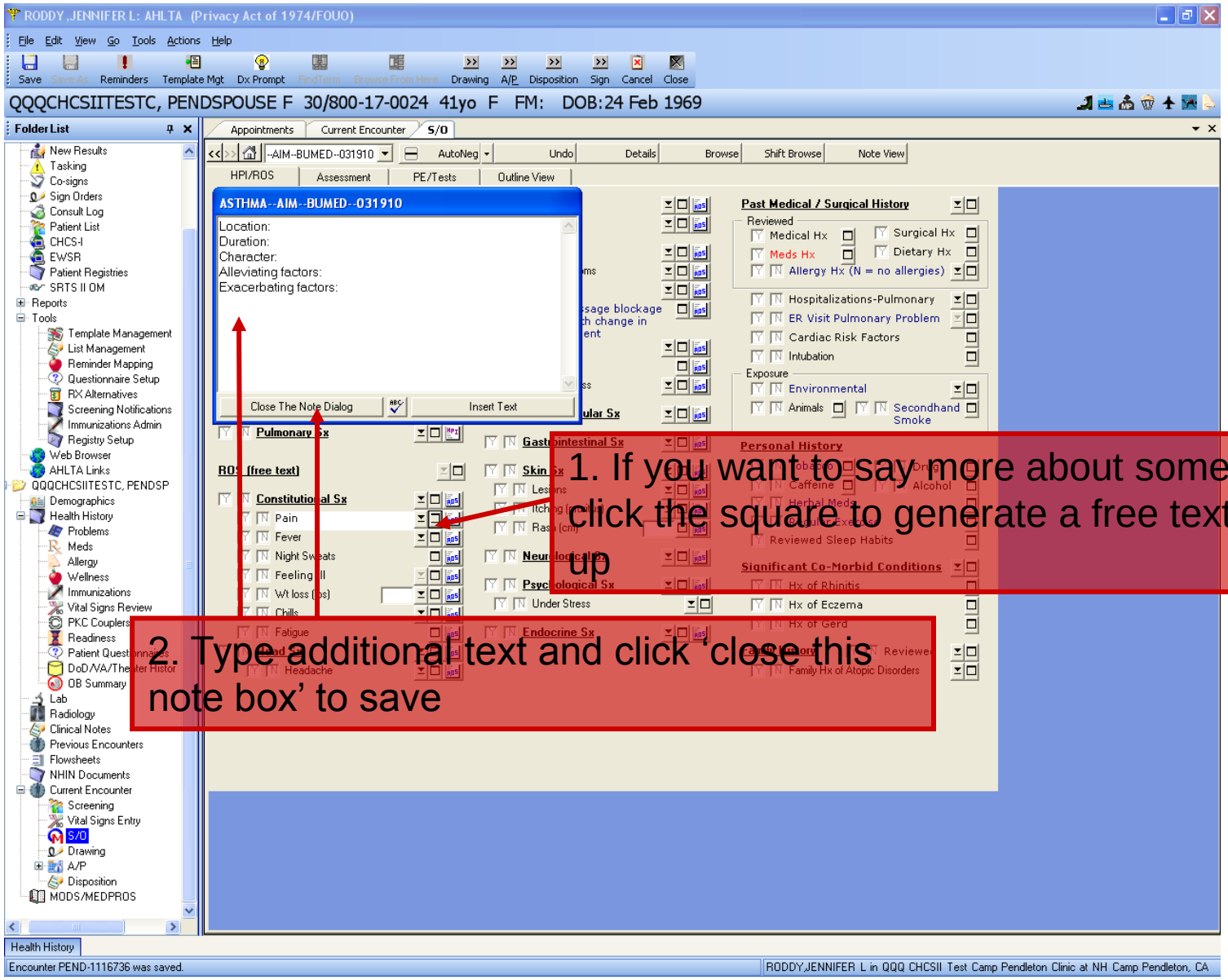
Asthma AIM Form

Last Updated: 19 April 2010

Jennifer Roddy

HPI/ROS

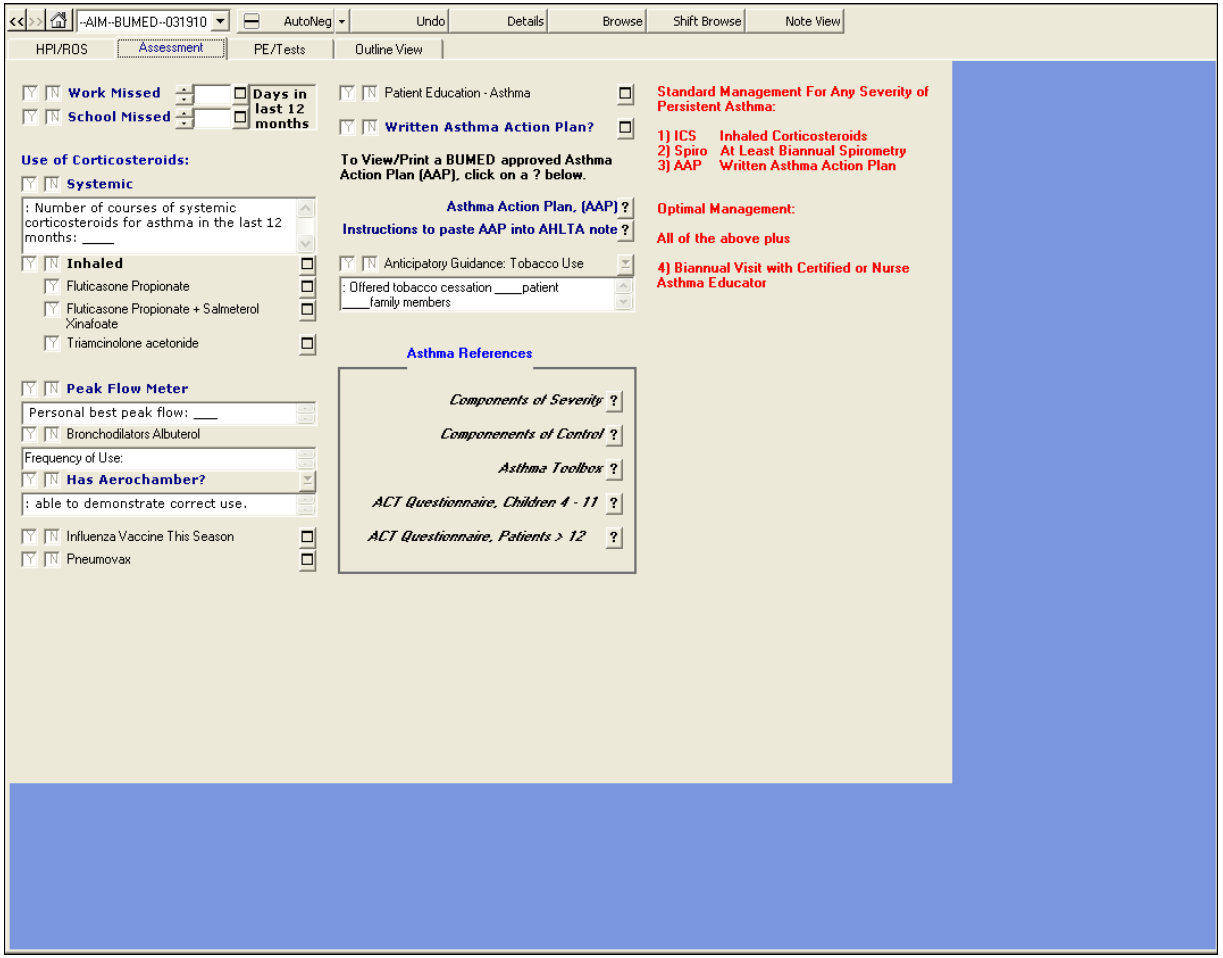

--AIM--BUMED--031910
AutoNeg
Undo
Details
Browse
Shift Browse
Note View
HPI/ROS
Assessment
PE/Tests
Outline View
The Chief Complaint is:
Asthma Initial Visit
Asthma Followup Visit
This visit is Deployment-related
Functional status
: EFMP enrolled
HPI [use for free text]
Asthma Control Test Questionnaire, Children 4 - 11
Asthma Control Test Questionnaire, Patients > 12
HPI
ACT Questionnaire Score:
Pulmonary Sx
ROS (free text)
Constitutional Sx
Pain
Fever
Night Sweats
Feeling ill
Wt loss (lbs)
Chills
Fatigue
Head Sx
Headache
Eye Sx
Eyes Itch
ENT Sx
Ear Symptoms
Nasal
Nasal passage blockage varies with change in environment
Throat
Sinus Pain
Hearing Loss
Cardiovascular Sx
Gastrointestinal Sx
Skin Sx
Lesions
Itching (pruritus)
Rash (cm)
Neurological Sx
Psychological Sx
Under Stress
Endocrine Sx
Past Medical / Surgical History
Reviewed
Medical Hx
Meds Hx
Allergy Hx (N = no allergies)
Surgical Hx
Dietary Hx
Hospitalizations-Pulmonary
ER Visit Pulmonary Problem
Cardiac Risk Factors
Intubation
Exposure
Environmental
Animals
Secondhand Smoke
Personal History
Tobacco
Caffeine
Herbal Meds
Regular Exercise
Reviewed Sleep Habits
Drug
Alcohol
Significant Co-Morbid Conditions
Hx of Rhinitis
Hx of Eczema
Hx of Gerd
Family History
Reviewed
Family Hx of Atopic Disorders



1. If you want to say more about something, click the square to generate a free text pop-up

2. Type additional text and click ‘close this note box’ to save

Assessment


--AIM--BUMED--031910
AutoNeg
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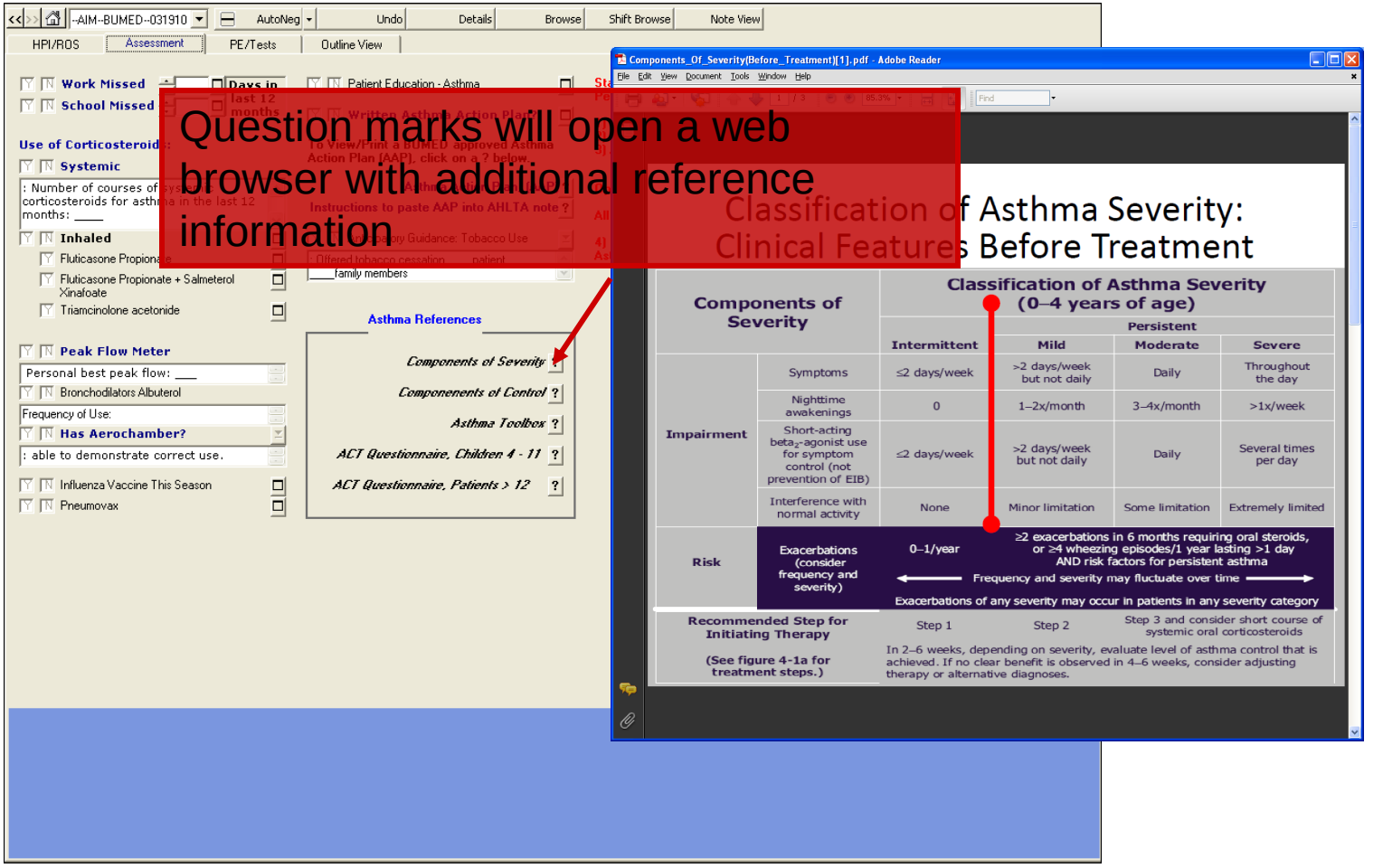
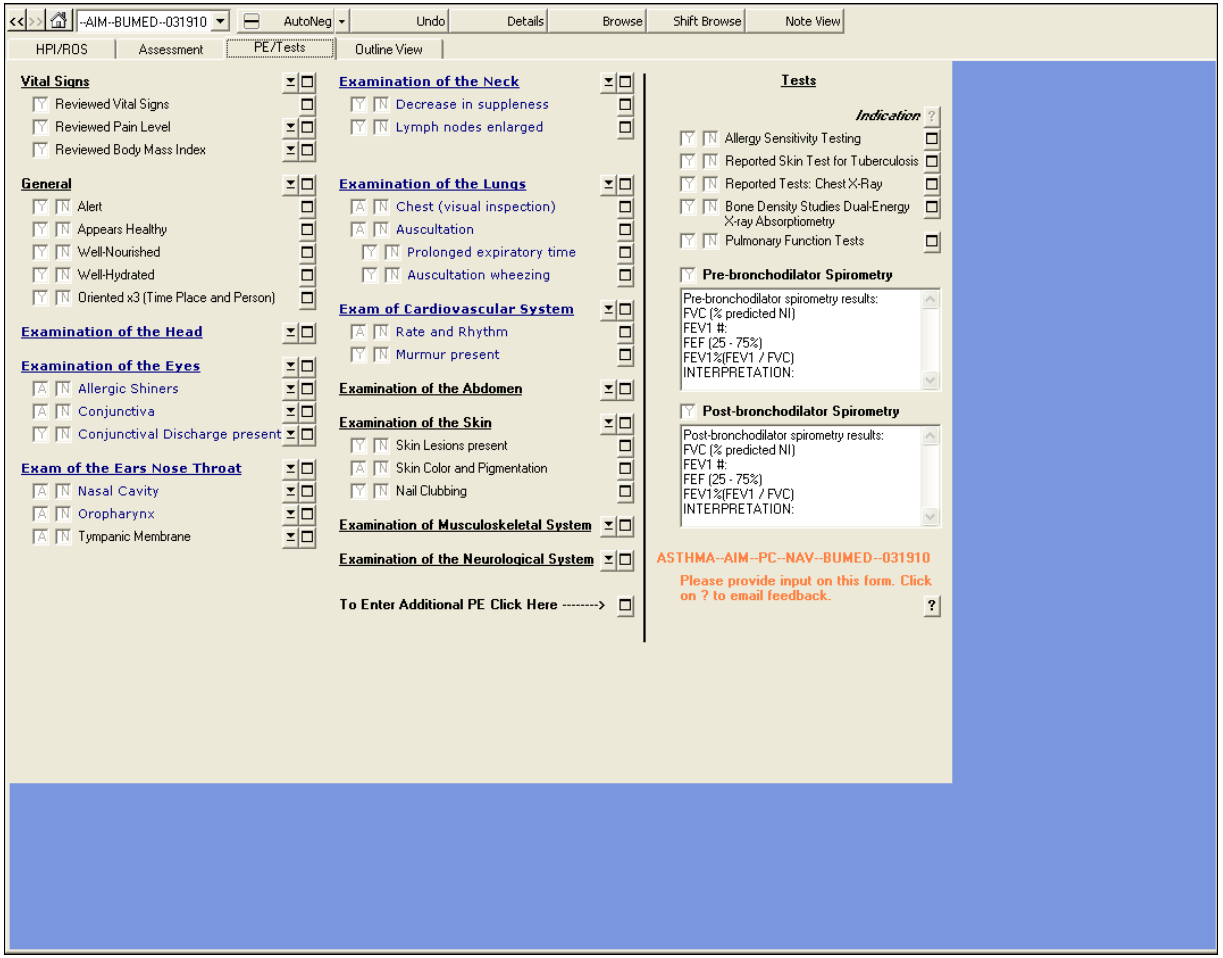
HPI/ROS
Assessment
PE/Tests
Outline View
Work Missed
School Missed
Days in last 12 months
Use of Corticosteroids:
Systemic
: Number of courses of systemic corticosteroids for asthma in the last 12 months: ____
Inhaled
Fluticasone Propionate
Fluticasone Propionate + Salmeterol Xinafoate
Triamcinolone acetonide
Peak Flow Meter
Personal best peak flow: ___
Bronchodilators Albuterol
Frequency of Use:
Has Aerochamber?
: able to demonstrate correct use.
Influenza Vaccine This Season
Pneumovax
Patient Education - Asthma
Written Asthma Action Plan?
To View/Print a BUMED approved Asthma Action Plan (AAP), click on a ? below.
Asthma Action Plan, (AAP) ?
Instructions to paste AAP into AHLTA note ?
Anticipatory Guidance: Tobacco Use
: Offered tobacco cessation ____patient ____family members
Asthma References
Components of Severity ?
Componenents of Control ?
Asthma Toolbox ?
ACT Questionnaire, Children 4 - 11 ?
ACT Questionnaire, Patients > 12 ?
Standard Management For Any Severity of Persistent Asthma:
1) ICS Inhaled Corticosteroids
2) Spiro At Least Biannual Spirometry
3) AAP Written Asthma Action Plan
Optimal Management:
All of the above plus
4) Biannual Visit with Certified or Nurse Asthma Educator



Question marks will open a web browser with additional reference information

PE/Tests


--AIM--BUMED--031910
AutoNeg
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Note View
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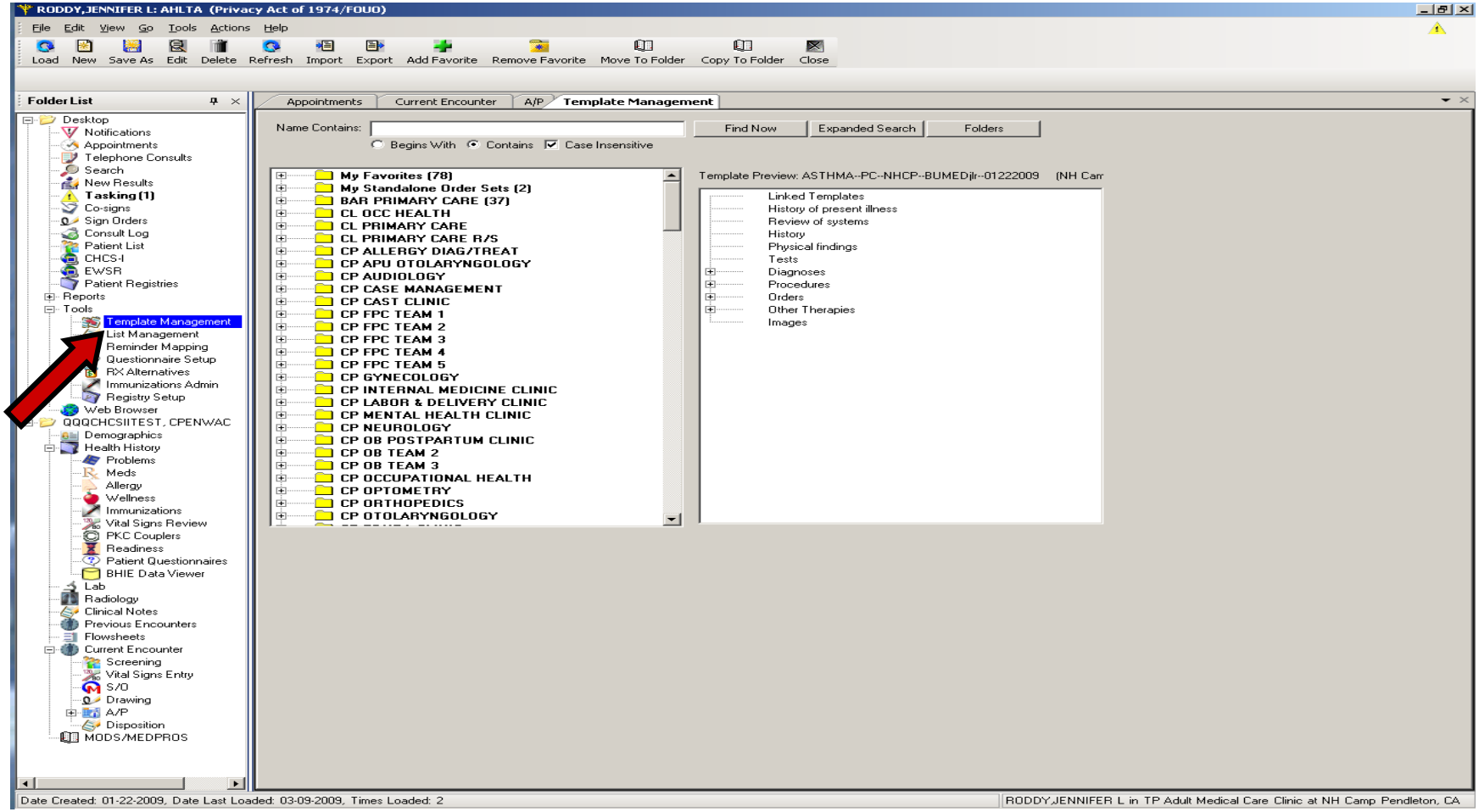
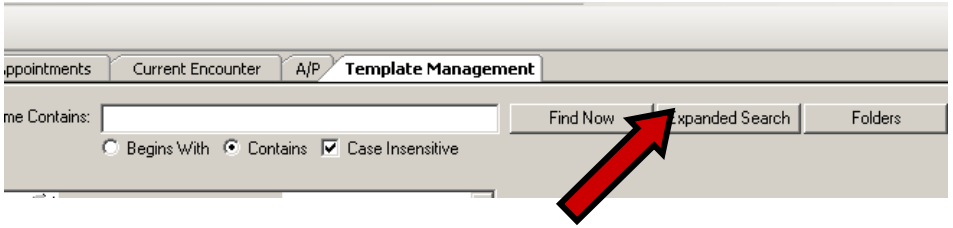
Assessment
PE/Tests
Outline View
Vital Signs
Reviewed Vital Signs
Reviewed Pain Level
Reviewed Body Mass Index
General
Alert
Appears Healthy
Well-Nourished
Well-Hydrated
Oriented x3 (Time Place and Person)
Examination of the Head
Examination of the Eyes
Allergic Shiners
Conjunctiva
Conjunctival Discharge present
Exam of the Ears Nose Throat
Nasal Cavity
Oropharynx
Tympanic Membrane
Examination of the Neck
Decrease in suppleness
Lymph nodes enlarged
Examination of the Lungs
Chest (visual inspection)
Auscultation
Prolonged expiratory time
Auscultation wheezing
Exam of Cardiovascular System
Rate and Rhythm
Murmur present
Examination of the Abdomen
Examination of the Skin
Skin Lesions present
Skin Color and Pigmentation
Nail Clubbing
Examination of Musculoskeletal System
Examination of the Neurological System
To Enter Additional PE Click Here ------->
Tests
Indication
Allergy Sensitivity Testing
Reported Skin Test for Tuberculosis
Reported Tests: Chest X-Ray
Bone Density Studies Dual-Energy X-ray Absorptiometry
Pulmonary Function Tests
Pre-bronchodilator Spirometry
Pre-bronchodilator spirometry results:
FVC (% predicted NI)
FEV1 #:
FEF (25 - 75%)
FEV1%(FEV1 / FVC)
INTERPRETATION:
Post-bronchodilator Spirometry
Post-bronchodilator spirometry results:
FVC (% predicted NI)
FEV1 #:
FEF (25 - 75%)
FEV1%(FEV1 / FVC)
INTERPRETATION:
ASTHMA--AIM--PC--NAV--BUMED--031910
Please provide input on this form. Click on ? to email feedback.
?

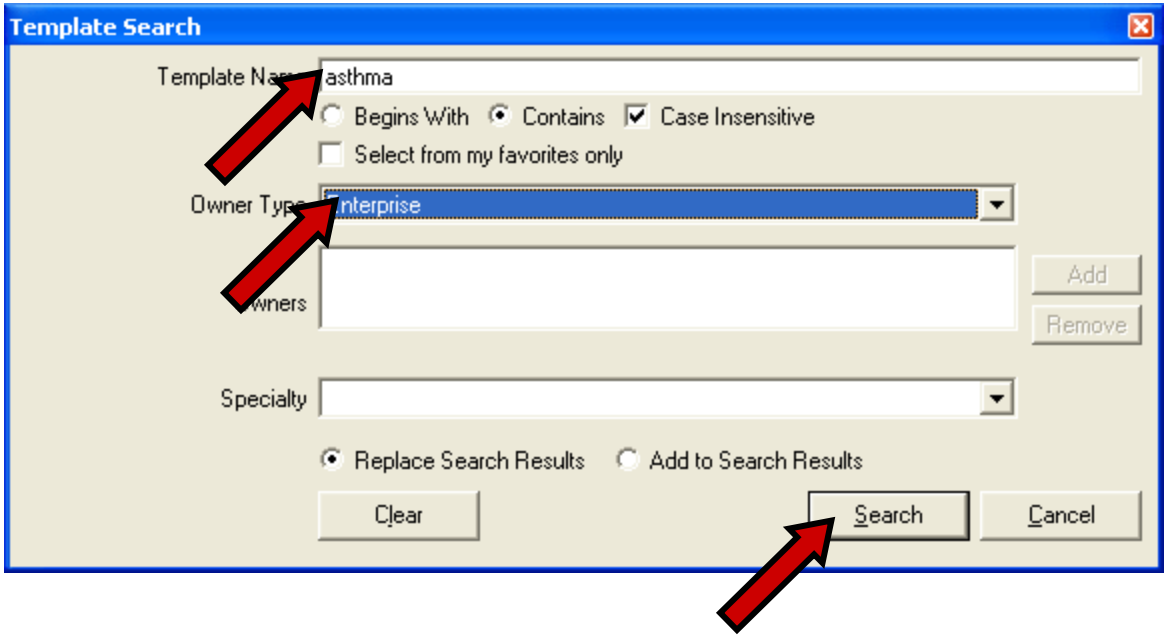
To find and save this template:

Click **Template Management**



Click **Expanded Search** and refine results to those owned on the Enterprise level. Search for 'Usability'





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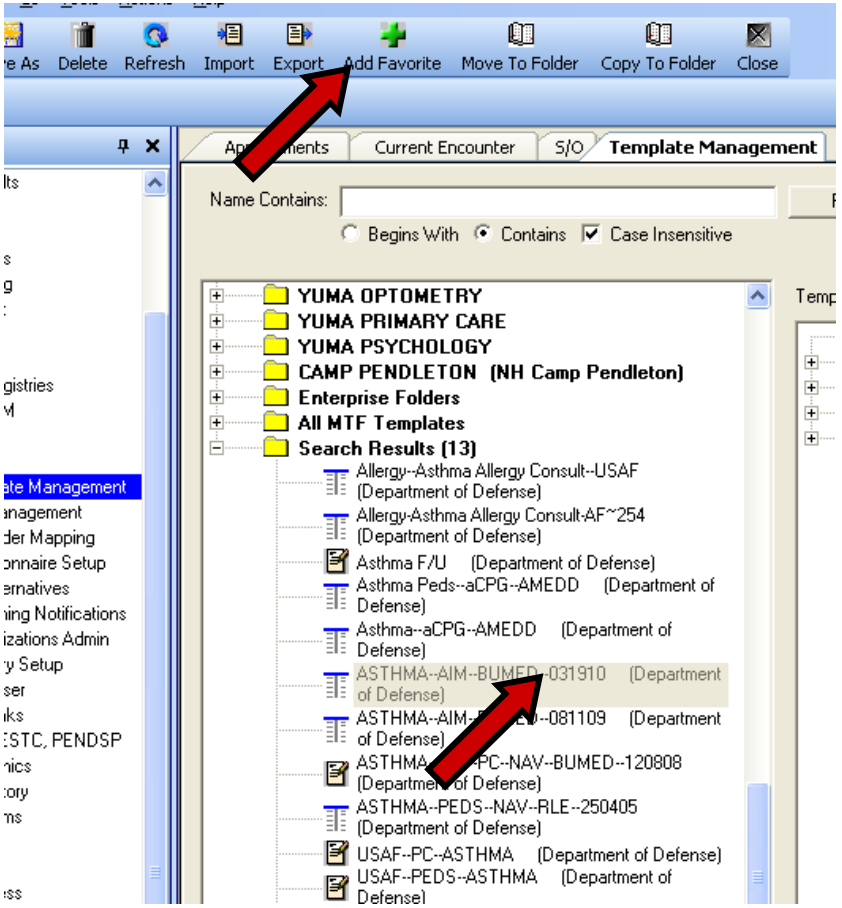
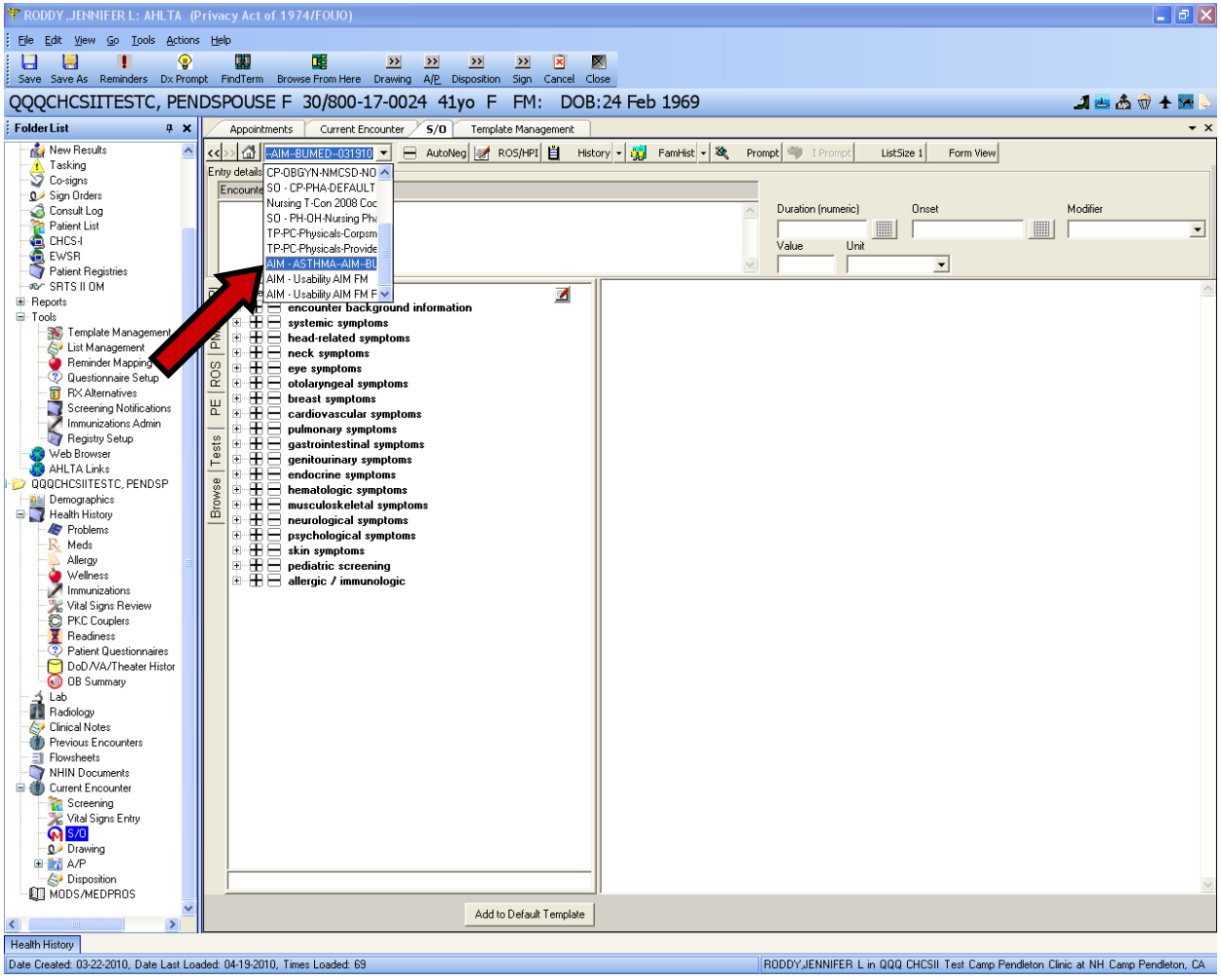
- Highlight the template
- Click **Add Favorite**



It will be in your template drop down.



Questions?

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