

# M.E.A.T. Documentation Quick Guide



#### M.E.A.T (Monitor, Evaluate, Assess, Treat)

# Monitor/Manage

- » Order tests
- » Document signs and symptoms
- » Track disease progression/ regression

#### **MEAT Documentation Examples**

#### **Monitoring/Managing:**

- » Chronic obstructive pulmonary disease (COPD) schedule pulmonary function test
- » Congestive heart failure (CHF) repeat echocardiogram shows improved ejection fraction
- » Crohn's disease patient denies current symptoms

## **E** Evaluate

- » Examine (as in the physical exam)
- » Document clinical significance of lab and other diagnostic test results
- » Document effectiveness of medication(s) and response to treatment(s)

#### **Evaluating or Examining:**

- » COPD exacerbation lungs with bilateral wheezes No findings of congestive heart failure
- » exacerbation Lungs clear to auscultation and no peripheral edema noted on new diuretic
- » Crohn's disease Despite treatment, patient has weight loss of eight pounds in three months and new anemia

# Assess/Address

- » Document all conditions that affect patient care, treatment or management
- » Give current status of condition
- » Provide level/severity of condition

#### **Assessing/Addressing:**

- » Chronic obstructive pulmonary disease with acute bronchitis
- » Congestive heart failure stable on Coreg
- » End-stage renal disease (ESRD) requiring dialysis

## **T** Treat

- » Prescribe medication
- » Provide surgical/other therapeutic intervention
- » Refer to specialists for treatment/consultation
- » Devise plan for management of condition
- » Provide counseling and education

## **Treating:**

- » COPD with acute bronchitis given prescription for Levaquin
- » Compensated congestive heart failure continue Coreg and keep routine cardiology follow-up appointment next week
- " Crohn's disease will increase infliximab dosing

Note: M.E.A.T. is a mnemonic tool used to assist healthcare providers with documentation of supportive evidence for ongoing clinical conditions.nic tool to assist healthcare providers with documentation of supportive evidence for ongoing clinical conditions.