PQRS cheat sheet

<u>Medical Provider Flowsheet:</u>

On ALL patients <u>over</u> the age of 18:

Use smart form for : audit C, tobacco screening

<u>Tobacco screening</u> : positive? document counseling date (in CQW); if negative: done

<u>Blood Pressure</u>: (<120/80=normal)…any BP above this range (select some version of counseling in CQW, any option will suffice: Lifestyle, Physical Activity, Weight Reduction, Dietary)…must also include in progress note…free hand documentation of type of "counseling"

<u>BMI</u>: Age 65 years and older BMI > 23 and < 30 kg/m2, Age 18 – 64 years BMI > 18.5 and < 25 kg/m2…any BMI outside this range (select "above BMI" or "below BMI" counseling in CQW)…must also include in progress note (above/below "counseling" is sufficient to document, can include type: exercise, diet, etc as part of this…free hand documentation)

<u>if patient has MDD</u>: use smart form…PHQ2 (negative?=done), (positive?, complete PHQ9

 (as you see depressive symptoms (mild, moderate, severe))…document suicide risk assessment (CQW)

<u>Suicide Risk assessment</u>: document on EVERY PATIENT

<u>Verify current meds</u>: under current meds…check box that says "verified", done

<u>Children</u>: on CQW, if depression screening (answer negative, positive…if positive, follow above steps for PHQ2 then PHQ9)…document date of suicide risk assessment

Note: for patients with ADD/ADHD diagnosis, make sure that medication prescribed under this diagnosis

Note: for patients with MDD diagnosis, make sure that medication prescribed under this diagnosis

<u>For Clinical Staff (PhD, PsyD, LCSW)</u>:

Verify current meds, tobacco screening, audit C, PHQ2, PHQ9, suicide risk assessment (adult and children) as instructed above

*if you start with verify meds, complete smart forms (audit c, tobacco, phq2 and phq9) then go to CQW (all other questions/answers will be there for tobacco, depression findings (+/-), suicide risk assessment for clinical AND medical staff, as well as all questions/answers for BMI & BP will be there for medical providers)