|  |  |  |  |
| --- | --- | --- | --- |
| **Mnemonic** | **Description** | **Denominator** | **Numerator** |
| osw1h | Females 65–75 years of age who received osteoporosis screening | **Includes all cases except:**   * The veteran was not seen during the timeframe 12/1/2018 through 12/31/2019 by a physician, NP, PA, Psychologist or Clinical Nurse Specialist in one of the Nexus Clinics * Age is <66 or >75 * Within the past two years the patient refused VHA Primary Care and is receiving only his/her primary care in the non-VHA setting * The veteran is enrolled in a VHA or community-based hospice program * The veteran is enrolled in a VHA or community-based palliative care program * The patient has a terminal illness as per the question termill * The patient is male or the gender of the patient is unknown * There is documentation the patient is living long term in a VHA or community-based institutional setting * The case is flagged for advanced illness OR there is documentation that the patient has an active condition/diagnosis considered an advanced illness OR the patient has an active prescription for a dementia medication and   + the case is flagged for frailty OR during the past year there is documentation of a condition/diagnosis consistent with frailty * At any time during the specified timeframe, the patient received one of the specified medications in osteotx for treatment of osteoporosis * During the specified timeframe, the patient had a dispensed prescription for any of the medications for treatment of osteoporosis as specified in ostmed | **Cases included in the denominator will pass if:**   * One of the following tests is documented in the medical record during the time period from the 65th birthday until the study end date:   + Ultrasound bone density (radial, wrist and/or heel)   + Computed Tomography (hips, pelvis, and/or spine)   + DEXA scan (hips, pelvis, and/or spine)   + DEXA scan (peripheral - radius, wrist and/or heel)   + Dual energy X-ray absorptiometry (DXA), (hips, pelvis, and/or spine) |

|  |  |  |  |
| --- | --- | --- | --- |
| **Mnemonic** | **Description** | **Denominator** | **Numerator** |
| ked1h | Veterans 18–85 years of age with diabetes who received a kidney health evaluation, defined by an estimated glomerular filtration rate (eGFR) AND a urine albumin-creatinine ratio (uACR) identified by both a quantitative urine albumin test and a urine creatinine test | **Includes all cases except:**   * Cases with no DM flag * The veteran was not seen during the timeframe 12/1/2018 through 12/31/2019 by a physician, NP, PA, Psychologist or Clinical Nurse Specialist in one of the Nexus Clinics * Age is <18 or >85 * Within the past two years the patient refused VHA Primary Care and is receiving only his/her primary care in the non-VHA setting * The veteran is enrolled in a VHA or community-based hospice program * The veteran is enrolled in a VHA or community-based palliative care program * The patient has a terminal illness as per the question termill * The patient is age >=66 and there is documentation the patient is living long term in a VHA or community-based institutional setting * The case is flagged for frailty OR during the past year there is documentation of a condition/diagnosis consistent with frailty and the patient is age >=81 * The patient is age >=66 and <81 and the case is flagged for frailty OR during the past year there is documentation of a condition/diagnosis consistent with frailty AND   + the case is flagged for advanced illness OR there is documentation that the patient has an active condition/diagnosis considered an advanced illness OR the patient has an active prescription for a dementia medication * The patient has end stage renal disease (ESRD) or is on dialysis | **Cases included in the denominator will pass if:**   * During the past year there is documentation in the medical record of   + A eGFR and   + A quantitative urine albumin test and   + A urine creatinine test |