

**DIHS PERFORMANCE IMPROVEMENT  
DIAGNOSIS BASED  
INDICATORS**

Cardiac--Hypertension

1. 100% of patients with hypertension will have vital signs taken with each chronic care visit.
2. 100% of patients with hypertension will have had baseline blood chemistries done as per DIHS clinical guidelines.
3. 100% of patients with hypertension will have a baseline EKG as per DIHS clinical guidelines.
4. 100% of patients with hypertension will have had at least one health education item—for example, diet, smoking, weight loss, exercise—documented in their medical record as per guideline.
5. 100% of patients with hypertension will have documentation of hypertension on the Problem List and an up-to-date medication list.

HIV/AIDS

1. 100% of HIV/AIDS patients will have been seen by a physician as per the DIHS HIV/AIDS clinical guidelines.
2. 100% of HIV/AIDS patients will have had their CD4 count monitored in accordance with the DIHS HIV/AIDS clinical guidelines.
3. 100% of HIV/AIDS patients will have immunizations up-to-date as per the recommendations from the Centers for disease Control and Prevention (CDC).
4. 100% of HIV/AIDS patients of the medical records will have documentation of HIV status on the Problem List and a HIV/AIDS Chronic Disease Flow Sheet in the chart.

Diabetes

1. 100% of diabetic patients will have had a baseline fundoscopic exam.
2. 100% of diabetic patients will have at least one fasting blood sugar recorded in the chart.

3. 100% of diabetic patients will have at least one hemoglobin A1c document on the Chronic Disease Flow Sheet for Diabetes.
4. 100% of diabetic patients will have had a baseline EKG.
5. 100% of diabetic patients will have a Chronic Disease Flow Sheet for Diabetes completed in the medical record.

### Asthma

1. 100% of asthmatic patients will have a peak expiratory flow recorded during an asymptomatic period.
2. 100% of asthmatic patients will have an up-to-date medication list.
3. 100% of asthmatic patients will have at least one entry for patient education recorded in the medical record.
4. 100% of asthmatic patients will have a completed Chronic Disease Flow Sheet for Asthma.

### Tuberculosis

1. 100% of patients being screened by PPD will have their PPD sensitivity test recorded in “millimeters of induration” and not simply recorded as either “positive” or “negative”.
2. 100% of patients being screened for TB by Teleradiology will have the CXR report in the medical record.
3. 100% of patients will have had baseline liver function tests prior to the initiation of TB prophylaxis/treatment.
4. 100% of patients undergoing prophylaxis/treatment will have documented in the medical record any side effects of INS.
5. 100% of patients taking INH will have a Chronic Disease Flow Sheet for INH/TB completed.