

**OKLAHOMA DEPARTMENT OF CORRECTIONS
SEVERITY CLASSIFICATION OF COMMON CHRONIC ILLNESS**

Chronic Illness	Disease Severity		
	Mild	Moderate	Severe
Diabetes	<ul style="list-style-type: none"> HGBA1C < 7.0 No evidence of diabetic complications No hospitalization within year 	<ul style="list-style-type: none"> HGBA1C < 7.0 – 10.0 No disabling diabetic complications No hospitalization within year 	<ul style="list-style-type: none"> HGBA1C > 10.0 Disabling diabetic complications Hospitalized within last 6 months
Asthma	<ul style="list-style-type: none"> Peak flow 80% of personal best Rescue inhaler use < 6 times/week No hospitalization within year 	<ul style="list-style-type: none"> Peak flow 60% - 80% of personal best Daily rescue inhaler use No hospitalization within year 	<ul style="list-style-type: none"> Peak flow < 60% of personal best Rescue inhaler use several times daily Hospitalized within last 6 months
Hypertension	<ul style="list-style-type: none"> Systolic BP 120 – 139 to Diastolic BP 80 – 89 	<ul style="list-style-type: none"> Systolic BP 140 – 159 to Diastolic BP 90 – 99 	<ul style="list-style-type: none"> Systolic BP > 160 Diastolic BP > 100
	The above readings are on three separate occasions in spite of adequate doses of antihypertensive medications.		
Seizure Disorder	<ul style="list-style-type: none"> History of seizures No current seizure medications No seizure in the past 12 months No hospitalization within year 	<ul style="list-style-type: none"> Currently on seizure medications No seizure in the past 6 months No hospitalization within year 	<ul style="list-style-type: none"> Seizure activity in the past 6 months History of status epilepticus in the past 12 months Hospitalized within last 6 months
Coronary Artery Disease	<ul style="list-style-type: none"> No chest pain with unusual activities With or without medications No hospitalization within year 	<ul style="list-style-type: none"> Chest pain with exertion Relieved with medications No hospitalization within year Abnormal cardiac imaging 	<ul style="list-style-type: none"> Chest pain with minimal activity MI or bypass surgery within past 6 months Hospitalized within last 6 months
HIV Infection	<ul style="list-style-type: none"> Viral load undetectable CD4 > 350 No history of opportunistic infections No hospitalization within year 	<ul style="list-style-type: none"> Viral load < 200,000 CD4 50 – 350 History of opportunistic infections currently well-controlled No hospitalization within year 	<ul style="list-style-type: none"> Viral load > 750,000 CD4 < 50 Uncontrolled opportunistic infections Hospitalized within last 6 months
Chronic Obstructive Pulmonary Disease	<ul style="list-style-type: none"> No dyspnea with daily activities No hospitalization within year 	<ul style="list-style-type: none"> Dyspnea with daily activities Requires routine steroids No hospitalization within year 	<ul style="list-style-type: none"> Oxygen dependent Hospitalized within last 6 months
Congestive Heart Failure	<ul style="list-style-type: none"> No symptoms with daily activities No hospitalization within year 	<ul style="list-style-type: none"> Dyspnea with daily activities No hospitalization within year 	<ul style="list-style-type: none"> Dyspnea with minimal activity or at rest Hospitalized within last 6 months
Hepatitis B	<ul style="list-style-type: none"> APRI: < 0.4-0.69 FIB-4: < 0.57 – 1.45 Metavir 0, 1 Fibrosure: F0-F1 No stigmata of liver disease 	<ul style="list-style-type: none"> APRI :0.7 – 1.06 FIB-4: 1.46-2.32 Metavir 2 Fibrosure: F2 No stigmata of liver disease 	<ul style="list-style-type: none"> APRI: > 1.06 FIB-4: > 2.32 Metavir 3, 4 Fibrosure: F3-F4 Stigmata of liver disease
Hepatitis C	<ul style="list-style-type: none"> APRI: < 0.4-0.69 FIB-4: < 0.57 – 1.45 Metavir 0, 1 Fibrosure: F0-F1 No stigmata of liver disease 	<ul style="list-style-type: none"> APRI :0.7 – 1.06 FIB-4: 1.46-2.32 Metavir 2 Fibrosure: F2 No stigmata of liver disease 	<ul style="list-style-type: none"> APRI: > 1.06 FIB-4: > 2.32 Metavir 3, 4 Fibrosure: F3-F4 Stigmata of liver disease
Cirrhosis	<ul style="list-style-type: none"> Metavir 4 Fibrosure: F4 Child Pugh score 5 -6 (Class A) 	<ul style="list-style-type: none"> Metavir 4 Fibrosure: F4 Child Pugh score 7 -8 (Class B) 	<ul style="list-style-type: none"> Metavir 4 Fibrosure: F4 Child Pugh score 9 -15 (Class C)