



# ACHDNC

Advisory Committee  
on Heritable Disorders in  
Newborns and Children

NET BENEFIT/ CERTAINTY		READINESS			FEASIBILITY	
		Ready	Developmental	Unprepared		
SIGNIFICANT Benefit	Certainty HIGH	<b>A1</b> Screening for the condition has a high certainty of significant net benefits, screening has high or moderate feasibility. Most public health departments are ready to screen.	<b>A2</b> Screening for the condition has a high certainty of significant net benefits and screening has high or moderate feasibility. Public health departments have only developmental readiness.	<b>A3</b> Screening for the condition has a high certainty of significant net benefits and screening has high or moderate feasibility. Public health departments are unprepared for screening.	Feasibility	HIGH or MODERATE
		<b>A4</b> There is high certainty that screening would have a significant benefit; however, most health departments have low feasibility of implementing population screening.				LOW
		MOD	<b>B 1-4</b> There is moderate certainty that screening would have a significant benefit.			
Small to ZERO Benefit	Certainty MOD/HIGH	<b>C 1-4</b> There is high or moderate certainty that adoption of screening for the targeted condition would have a small to zero net benefit.				---
NEG Benefit		<b>D 1-4</b> There is high or moderate certainty that adoption of screening for the targeted condition would have a negative net benefit.				---