

Department of Athletics Sports Medicine

I,	affirm that I have been informed by University of
Student-Athlete Print Name	-
Maryland Sports Medicine personnel on	that I have tested positive for
the following condition:	
1. Sickle Cell Trait Positive	Initial
About Sickle Cell Trait-	
 Sickle cell trait is usually benign, but during int muscles may cause sickling of red blood cells crescent or "sickle" shape), which can accumulate to collapse from the rapid breakdown of muscles. Likely sickling settings include timed runs, all out a rest period, intense drills and other spurts of extreme conditioning sessions. Common signs and symptoms of a sickle cell en weakness in the working muscles (especially the muscles; soft, flaccid muscle tone; and/or immediates that the physical findings and recommendation University of Maryland Sports Medicine Department and have had any and all questions answered to a physician as soon as possible that I am sickle cell advised to share this information with my parent or the University of Maryland Sports Medicine Department. 	exercise after prolonged conditioning exercises, and other exercises after prolonged conditioning exercises, and other exercises, buttocks, and/or low back); cramping type pain of diate symptoms with no early warning signs. In informed that I am sickle cell trait positive. I further exercises have been discussed with me by a member of the ent; and that I fully understand the recommendations my satisfaction. I have been told to notify my private trait positive, and I agree to do so. I also have been guardian. I further attest that I will notify a member of extrement immediately should I begin to feel weakness, ching my breath, and/or any other signs or symptoms
Student-Athlete Signature (If under 18, include parent/guardian signature)	Date
Examining Physician Signature	Date
Examining Physician Print Name	
Athletic Trainer Signature	Date

Athletic Trainer Print Name