





Baseball/Softball Field Safety and Maintenance Checklist

Prior to practice or a game, assess the following field characteristics and make the necessary corrections to the statements marked, 'No/Needs Attn' before allowing players on the field. If your field is experiencing major problems, including excessive wear, drainage issues, design flaws, etc., contact the STMA at ph. 800-323-3875, or STMAinfo@STMA.org for a referral to a local STMA chapter volunteer in your area for advice.

Skinned Areas								
Yes	Yes No/Needs Attn		Comments					
		The soil is not too loose and provides good running traction.						
		The soil surface is loose enough around sliding zones for safe sliding.						
		The soil is not too abrasive for safe sliding.	Pitcher's Mound					
		The soil is not too compacted to provide						
		good drainage.	Yes	No/Nee				
		Running paths and sliding zones near bases are level and not worn.		u	The mound conforms to league requirements.			
		Batter's box and home plate areas are in good condition.			Platform area behind the rubber is large enough.			
		Pitcher's mound is in good condition.			"Push off" and "landing" areas are			
	_	The skinned area is level and does			constructed with specialized clay.			
	_	not have low spots or holes.			"Push-off" and "landing" areas are			
		There is no hazardous soil buildup (lip)			not dished out and in need of repair.			
		between the skinned area and the turf.			There is not a hazardous soil			
		The skinned area is dry.			buildup (lip) between the mound			
		When moist, the skinned area is not too sticky and does not adhere to shoes.	Com	and the infield grass. Comments				
		Coach's box is level with surrounding area.						
		Coach's box is not excessively hard.						
		On-deck or walkway from dugout is not excessively hard and compacted.						
		Unsafe obstacles such as hard gravel and framing boards do not exist in on-deck or walkway areas from dugouts.						

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Playing Surface			Comments						
Yes	No/Needs	Attn							
		Maintenance equipment, such as rakes, hoes, etc. have been removed from the field.							
		Litter and unsafe debris have been removed from the field and player/spectator areas.							
		The sprinkler heads should be installed as per manufacturer's recommendations with no protrusions on the playing surface.	_						
		If there is an irrigation system, it is timed	Bases and Anchoring						
		correctly to irrigate the appropriate	Yes	No/No	eeds Attn.				
		amount of time prior to play.			The base coverings do not have unsafe				
		The field was constructed according			rips or gouges.				
Co	to recommended industry specification Comments				The base framework or hardware is not loose or damaged.				
					The base ground stake is safely below the surface grade.				
					The base ground stake is firmly secured in its concrete footing.				
Turf Areas					The base, ground stake and its footing are installed according to the				
Yes	No/Needs		_	_	manufacturer's requirement.				
		There is at least 75 percent coverage of turfgrass on the field.			The bases seat properly with the ground elevation and are seated securely.				
		There are no bare spots with a hard soil surface exposed.			The concrete footings will not twist out of place in the ground.				
		Soil is well drained with no standing water.			The surface of home plate is level with				
		Turfgrass is uniform in color, height and density.			the surrounding surface. The pitcher's rubber is level with the				
		Turfgrass has strong root system, limiting "blow-outs."	-	_	surrounding surface and is secured safely in the ground.				
		There are no weeds with thorns, bristles or burrs.	Com	ments					
		There are no holes or mounds made by moles, gophers, or other animals.							
		There are no ruts or trenches caused by equipment use or field wear.							
		There has been communication between the maintenance staff and coach/facility user.							

Baseball/Softball Field Safety and Maintenance Checklist Fencing Bleachers/Facility (If your field does not have fencing, skip this section) (If your field does not have bleachers/facility, skip this section) Yes No/Needs Attn. Yes No/Needs Attn. Fences are securely set in the ground. Nuts and bolts are tight and in sufficient number. Fence posts are outside of the playing area. There are no concrete footings exposed Guard rails are securely in place. above ground. The plank or railing end caps are securely in place. Fencing is securely attached to its posts. There are no splinters or worn areas There are no large gaps in the fencing. (wooden bleachers). or between the ground and the fence. There are no hazardous protrusions Top and bottom tension wires are in place or sharp edges. to secure the fence. The supply and location of waste The wire ends of the fence are not exposed cans is adequate. at the top or corners. There is appropriate signage notifying There are no damaged areas that protrude, players and spectators of rules, appropriate are sharp or loose. behavior and deficient conditions. **Comments** There are public telephones or staffed office for emergency situations. Areas under repair are identified and posted appropriately. **Comments** General Yes No/Needs Attn Lighting There is a flag or other signaling system to (If your field does not have lighting, skip this section) alert players to leave the field if inclement No/Needs Attn. Yes weather or other danger is imminent. Lighting has been installed and inspected Skinned foul lines are in good condition. by a trained engineer or technician. The chalking material is not irritating All lights are working. to eyes. The light's beam adequately and There are public telephones available uniformly covers the field. for emergency situations. The lighting foot candles meet industry Areas that are hazardous or under repair recommended specifications. have been blocked off or identified. **Comments Comments**