

## <u>Softball</u> <u>10-14 Day Heat-Acclimatization Period</u>

1 Days 1 through 5 of the best acc	
T. Days I UNOUGH S OF THE HEAL-ACC	climatization period consist of the first 5 days of formal practice. During
this time, athletes may not parti	cipate in more than 1 practice per day.
2. If a practice is interrupted by inc	clement weather or heat restrictions, the practice should recommence
once conditions are deemed safe	e. Total practice time should not exceed 3 hours in any 1 day.
3. A 1-hour maximum walk-throug	h is permitted during days 1–5 of the heat-acclimatization period.
However, a 3-hour recovery peri	iod should be inserted between the practice and walk-through (or vice
versa). The only pieces of player	r equipment to be worn by the individuals during the walk-through are
shoes and helmets.	
	ractice, in a batting cage, may be considered a walk-through.
	limatization period in softball, a helmet should be the only protective
	as in the case of softball, should <i>not</i> wear full protective gear or perform
	itective equipment). <u>This is on an individual basis.</u> Player A may meet the
	uring the 4 week pitchers/catchers time frame (bylaw 3.2.3, b).
	t acclimate prior to the first day of practice will need to acclimate on
days 1 and 2.	
	eg gear, and body protector may be worn by catchers.
	and continuing through day 14, double-practice days must be followed by
	practice days, 1 walk-through is permitted, separated from the practice by
	est. When a double-practice day is followed by a rest day, another double-
practice day is permitted after th	
	ractice, in a batting cage, may be considered a walk-through.
	er practice should exceed 3 hours in duration, and student-athletes should
	otal hours of practice. Warm-up, stretching, cool-down, walk-through,
	activities are included as part of the practice time. The 2 practices should
	nuous hours in a cool environment.
<ol><li>Because the risk of exertional he</li></ol>	eat illnesses during the preseason heat-acclimatization period is high, we letic trainer be on site before, during, and after all practices.

1. Consideration should also be taken for any practices conducted in hot and humid weather in non-air cooled facilities.

2. Consult the Heat Index Chart, www.nsaahome.org, Sports Medicine Page

References:

National Federation of State High School Associations Sports Medicine Advisory Committee. Heat acclimatization and heat illness prevention position statement. Published 2012. http://www.nfhs.org.

> NSAA SMAC Revised and Approved – April, 2016 NSAA SMAC Revised and Approved – April, 2015 NSAA SMAC Revised and Approved – April, 2014 NSAA SMAC Recommendations – April, 2013