

Little League Thunder and Lightning Policy

Flash-to-Bang:

If thunderstorms develop, count the seconds between the flash of lightning and the bang of the thunder to estimate the distance between you and the lightning strike. Because sound travels at approximately 1 mile in 5 seconds, you can determine how far away the lightning is by using this "flash-to-bang" method. It is recommended that you seek shelter if the time between the lightning flash and the rumble of thunder is 30 seconds or less (6 miles). Once inside shelter, you should not resume activities until 30 minutes after the last audible thunder. This is known as the 30/30 Lightning Rule.

Lightning Safety Tips:

- Check the forecast and watch the sky. Darkening skies, flashes of lightning, or increasing wind may indicate an approaching storm.
- Use the 30/30 Lightning Rule (see above)
- Count seconds between 'flash' and 'bang' and seek shelter when the time is less than 30 seconds.
- Find safe shelter. Sturdy buildings are the safest place to be during lightning storms. Avoid sheds, picnic shelters, baseball dugouts, and bleachers. Staying in a car with windows closed also offers some protection.
- Avoid isolated trees or other tall objects. It's better to seek shelter under a thick growth of relatively small trees.
- Don't wait for rain to seek shelter.
- Get out of the water. Water is a great conductor of electricity.
- Avoid any metal objects such as bicycles and golf clubs, fishing rods, tennis rackets or tools.
- Spread out and do not stay in a group
- Never lie flat on the ground during a lightning storm.
- If on a bicycle and lightning is within 5 miles, STOP riding, get off of your bicycle, find a ditch or other low spot and sit down.
- Never lie flat on the ground during a lightning storm.
- As a last resort, assume the lightning-safe position If you are caught in a lightning storm and if you feel your hair stand on end, your skin tingle, or you hear crackling noises, crouch on the ground with your weight on the balls of the feet, your feet together, your head lowered and ears covered. Some experts recommend placing your hands on your forehead and your elbows on your knees to create a path for lightning to travel to the ground through your extremities rather than through your core (heart).