Seven Rules of Bicycling Safety

Obey all traffic signs and signals.

2 Ride near the curb and go in the same direction as other traffic.

Use hand and arm signals.

4 One rider per saddle (seat).

5 Keep at least one hand on the handlebars.

Bicycles must have a white light on the front and a red reflector or red light on the rear (for riding at night).

Use effective brakes capable of making the braked wheel skid.





A is for Air Inflate tires to rated pressure as listed on the sidewall of the tire. Use a pressure gauge to insure proper pressure. Check for damage to tire tread and sidewall; replace if damaged.

B is for Brakes Inspect pads for wear; replace is there is less than a 1/4 inch of pad left. Check pad adjustment; make sure they do not rub tire or dive into spokes. Check brake level travel; at least 1 inch between bar and lever when applied.

C is for Cranks, Chain and Cassette Make sure that your crank bolts are tight; lube the threads only, nothing else. Check your chain for wear; 12 links should measure no more than 12 1/8 inches. If your chain skips on your cassette, you might need a new one or just an adjustment.

Duick is for Quick Releases Hubs need to be tight in the frame; your quick release should engage at 90°. Your hub quick release should point back to insure that nothing catches on it. Inspect brake quick releases to insure that they have been re-engaged

Check is for Check Over Take a quick ride to check if derailleurs and brakes are working properly. Inspect the bike for loose or broken parts; tighten, replace or fix them. Pay extra attention to your bike during the first few miles of the ride.