



Check Your Car for Recalls to Get the Year Off to a Safe Start!



Last year saw a record-breaking number of automotive recalls, many of which led to injuries and deaths for drivers—and high penalties for automakers. This month, we help families start the year off right by alerting them to the most troubling recalls and consequences, and making sure drivers know how to [check for active vehicle recalls](#) with just a few keystrokes. Discover if there are any hidden dangers lurking under the hood!

Hosts and Guests Can Prevent Drunk Driving After Super Bowl Parties



Hosting a Super Bowl party this year? You may be prepared for loud revelers, spilled snacks, and touch football at halftime—but what about what can happen after your guests go home? Too many fans overindulge on beer and hard liquor during the big game, leading to loss of drivers licenses, fender benders, or worse. Use our party planning tips to keep your guests from being injured in a [drunk driving accident after the Super Bowl](#).

FDA Issues More Warnings Against Invokana and Other Diabetes Drugs



Only a few months after raising awareness about the [risk of ketoacidosis when taking Invokana](#), the FDA has issued another safety warning for patients taking SGLT2 inhibitors for type 2 diabetes. The report outlines how many patients have been hospitalized with ketoacidosis and severe urinary tract infections, and offers steps to patients who are suffering side effects due to the drugs.

Farxiga Linked to Increased Risk of Bladder Cancer and Kidney Failure in Patients With Diabetes



Two years ago, Farxiga (dapagliflozin) was introduced in the U.S. market, giving patients with type 2 diabetes one more treatment option to lower high blood sugar levels. The full effect of Farxiga and its class of drugs, known as SGLT2 inhibitors, has become more evident with each passing month, as dozens of patients have suffered cancer diagnoses and deadly infections. Here, assess your risk of kidney problems and [bladder cancer risks](#)

[while taking Farxiga](#), as well as how to spot the early warning signs of these conditions.