Drug Injury Watch: Tekturna Should Not Be Used In Combination With Certain Other Blood Pressure Drugs Due To Side Effects Hyperkalemia And Kidney Problems, Says Health Canada

In Addition, Such Combined Use In Patients With Kidney Disease Or Diabetes Increases Risks Of Having A Stroke As Well As Fainting And Falling

(Posted by Tom Lamb at <u>www.DrugInjuryWatch.com</u> on March 25, 2014)

SUMMARY: In February 2014 Health Canada issued <u>"New warnings regarding blood pressure</u> <u>drugs"</u> which includes safety information about the drug Tekturna (aliskiren) as regards its use in combination with some other blood pressure medications.

We have written in more detail about the increased risks of serious side effects associated with Tekturna in this 2012 article: <u>"Tekturna And Other Aliskiren Related Blood Pressure Medications</u> Can Cause Renal Failure, Kidney Complications, And Strokes".

Of course, we will continue to monitor the safety issues involving Tekturna, and report significant developments here.

[Read this article in full at original source]

Earlier articles by attorney Tom Lamb on the Side Effects Blog.

- Janssen Pharmaceuticals Drugs Invega And Risperdal Are Linked, Again, To Gynecomastia / Male Breasts Enlargement Side Effect
- YAZ / Yasmin Products Liability Litigation: February 2014 Bayer Information About The Number Of Claims, Lawsuits, And Settlements
- <u>Multaq: Increased Risks Of Side Effects, Including Death, Outweigh Any Benefits Say</u> <u>Researchers Who Reviewed Clinical Data</u>
- <u>For Testosterone Therapy Drugs Like AndroGel / Axiron / Testim: Add "Black-Box"</u> <u>Warning To Label: Public Citizen's Petition To FDA</u>
- Antidepressant-Related Birth Defect: Heart And Lung Disorder PPHN Persistent
 Pulmonary Hypertension Of The Newborn

Attorney <u>Tom Lamb</u> represents people in personal injury and wrongful death cases involving unsafe prescription drugs or medication errors. The above article was posted originally on his blog, **Drug Injury Watch** – with live links and readers' Comments. <u>http://www.DrugInjuryWatch.com</u>