Drug Injury Watch: More Evidence Supporting A Link Between Testosterone Therapy And Higher Risk Of Cardiovascular-Related Events Such As Myocardial Infarctions Or Heart Attacks

For "Low-T" Drugs Like AndroGel, Axiron, And Testim, Serious Side Effects Are Increased With Age -- Highest Risks In Men Over 65 And For Men With Pre-Existing Diagnosed Heart Disease

(Posted by Tom Lamb at <u>www.DrugInjuryWatch.com</u> on January 31, 2014)

SUMMARY: The take-away points from this PLoS ONE article about the association between testosterone therapy medications, *e.g.*, AndroGel, Axiron, Testim, and non-fatal myocardial infarctions (MI), or heart attacks, seem to be two:

(1) The risk of having non-fatal MI or heart attack following the start of a testosterone therapy prescription increases with age, and was substantially increased in older men; and,

(2) This cardiovascular-related risk was also substantially increased in younger men with preexisting diagnosed heart disease.

Be assured that we are continuing to monitor this emerging drug safety issue concerning testosterone drugs like AndroGel, Axiron, and Testim.

[Read this article in full at original source]

Earlier articles by attorney Tom Lamb on the Drug Injury Watch blog:

- <u>The Growing Use Of Testosterone Creams, Gels, Injections, And Patches Raises</u> Increased Concerns About Risks Of Cardiac Side Effects
- Increasingly Popular Testosterone Replacement Therapy Drugs Are Linked To Myocardial Infarctions Or Heart Attacks, Strokes, And Deaths
- EDA Drug Safety Concerns About Pradaxa And Serious Bleeding Side Effects Will Get Another Look By Means Of New 2014 Study
- The Association Of Antipsychotic Drug Risperdal (Risperidone) With Gynecomastia / Male Breasts Side Effect Is Subject Of Pharmaceutical Litigation Against Janssen
- Pfizer's Lipitor Statin Drug For Treatment Of High Cholesterol Linked To An Increased Risk Of Type-2 Diabetes In Some Older And Post-Menopausal Women

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>