Drug Injury Watch: Serious Nerve Damage Side Effect Peripheral Neuropathy Associated With Levaquin, Cipro, And Avelox May Be A Permanent Drug Injury

## An August 2013 Label Change Mandated By The FDA For All Fluoroquinolone Antibiotics Was Intended To Raise The Profile Of This Relatively Unknown Risk

(Posted by Tom Lamb at <u>www.DrugInjuryWatch.com</u> on April 10, 2014)

**SUMMARY**: In August 2013 the FDA determined that, although the risk of peripheral neuropathy has been described in the respective Package Insert, or label, of these fluoroquinolone antibiotic drugs since 2004, the (1) potential rapid onset and (2) risk of permanence aspects of this serious nerve damage side effect were not adequately described.

As pointed out the 2013 FDA Drug Safety Communication about Avelox, Cipro, and Levaquin,"These symptoms can occur early in treatment and may be permanent."

We are investigating cases of peripheral neuropathy or serious nerve damage in patients who used Levaquin, Cipro, Avelox, or one of the other fluoroquinolone drugs as possible drug injury lawsuits against the responsible pharmaceutical company.

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

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- <u>Multaq: Increased Risks Of Side Effects, Including Death, Outweigh Any Benefits Say</u> <u>Researchers Who Reviewed Clinical Data</u>

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>