Drug Injury Watch: Infuse Bone Graft Lawsuits Filed Against Medtronic Before And After June 2013 Yale Study Results

Legal Cases Involve Injured Infuse Patients With Serious Side Effects Such As Ectopic, Excessive, Or Unwanted Bone Growth And Neurological Impairment

(Posted by Tom Lamb at <u>www.DruglnjuryWatch.com</u> on July 1, 2013)

SUMMARY: As part of our series of articles about the Medtronic Infuse Bone Graft spinal product, this article focuses on lawsuits being filed on behalf of patients who have developed ectopic, excessive, or unwanted bone growth and neurological impairment.

As explained in this article, these new Infuse Bone cases face some legal obstacles.

We are monitoring legal developments in the Infuse Bone Graft litigation and investigating possible Infuse cases against Medtronic.

[Read this article in full at original source]

Earlier Medtronic Infuse Bone Graft articles by attorney Tom Lamb on the Drug Injury Watch blog:

- <u>October 2012 Infuse Bone Senate Investigation Report Criticizes Medtronic For "Ghostwriting"</u> <u>Of Numerous Medical Journal Articles</u>
- Infuse Bone Graft: Medtronic-Funded Studies Essentially Ignored Serious Medical Complications And Side Effects Associated With Its Back Surgery Product

 <u>Medtronic Infuse Bone Graft Efficacy And Safety Study By Yale: Widely Anticipated Results</u> <u>Are Set To Be Released In June 2013</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>