<u>Drug Injury Watch: Higher Risks Of Birth Defects Spina Bifida</u> <u>And Hypospadias Found To Be Dose-Related For Depacon / Depakene / Depakote / Stavzor</u>

Amount Of These Valproate Medications For Seizures, Epilepsy, Bipolar Disorder, And Migraines Taken During First Trimester Of Pregnancy Is A Factor

(Posted by Tom Lamb at www.DrugInjuryWatch.com on August 30, 2013) **SUMMARY**: We have some new relevant medical findings to report from this recent article, "Dose dependence of fetal malformations associated with valproate", published by the *Neurology* medical journal, which reports on an analysis of data in the Australian Register of Antiepileptic Drugs in Pregnancy collected from 1999 to 2012.

For this study, several Australian medical researchers looked at the specific type of fetal malformation, or birth defect, in offspring exposed to valproate drugs such as Depacon in utero. In turn, the each specific birth defect type was correlated with the dose of valproate taken by the mother in the first trimester of pregnancy.

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

- <u>Legal Claims May Be Possible In California For Gianvi, Zarah, Loryna, Syeda, And Vestura (Generic YAZ / Yasmin) Blood Clot Side Effects Due To Pikerie v. Teva Case Ruling</u>
- Fosamax Femur Fracture Lawsuits Filed Against Merck Said To Total 3,940 As Of June 30, 2013
- NuvaRing: Merck Updates On The Number Of Cases Filed Against Drug Company As Of June 30, 2013
- Benicar Cardiovascular-Related Deaths: FDA Safety Review Which Started In June 2010
 Is Still Ongoing In August 2013
- Blood Pressure Drug Benicar Causes Serious Intestinal Side Effects Such As Chronic And Severe Diarrhea Months Or Years After Starting Drug

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.

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