

Drug Injury Watch: Higher Risk Of Venous Thrombosis - Blood Clot Side Effects Like DVT And PE With YAZ / Yasmin Birth Control Pills Is Confirmed By September 2013 BMJ Medical Journal Article

As With So-Called "Third Generation" Oral Contraceptives, For Drospirenone (DRSP) Containing Pills The Risk Is 50% To 80% Higher Than Levonorgestrel Pills

(Posted by Tom Lamb at www.DrugInjuryWatch.com on 9/16/2013)

SUMMARY: The primary outcome of interest to the medical researchers who wrote this *BMJ* medical journal article was a fatal or non-fatal first event of venous thrombosis with their main focus on deep vein thrombosis (DVT) or pulmonary embolism (PE).

In the end, this new medical journal article serves to confirm the association of blood clot side effects like deep vein thrombosis (DVT) or pulmonary embolism (PE) with the DRSP birth control pills YAZ, Yasmin, Beyaz, Safyral, Ocella, and Gianvi.

[[Read this article in full at original source](#)]

Earlier DRSP Birth Control Pills articles by Tom Lamb on the Drug Injury Watch blog:

[YAZ / Yasmin / Ocella / Gianvi Blood Clot Lawsuits That Are Not Settled Yet: Number Increases, Indicating That These Legal Claims Continue To Be Filed In 2013](#)

[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](#)

[Summer 2013 Bayer Lawsuits Update: YAZ, Yasmin, Ocella, And Gianvi Lawsuits Continue To Be Settled, With New Cases Being Filed](#)

[As Bayer Settlements For YAZ, Yasmin, Ocella, And Gianvi Continue In 2013, Total Payments Will Go Over The \\$1 Billion Level](#)

[Some Newer Contraceptive Methods Such As NuvaRing And YAZ / Yasmin Are Under Increasing Scrutiny Over In Europe](#)

Attorney [Tom Lamb](#) 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.

<http://www.DrugInjuryWatch.com>