

Life-Altering Side Effects:

Taxotere Litigation
Overview and Case Criteria



Today's Presenters



JESSIE HOERMAN FOUNDER / CEO







PATRICK HOTZEFOUNDING PARTNER

H HOTZE RUNKLE PLLC

Background

- When is Taxotere prescribed?
- How much market share does it have?

\$2.5 BILLION

Sanofi-Aventis net annual sales in 2009
(prior to losing patent protection)

300,000

Women diagnosed with breast cancer each year

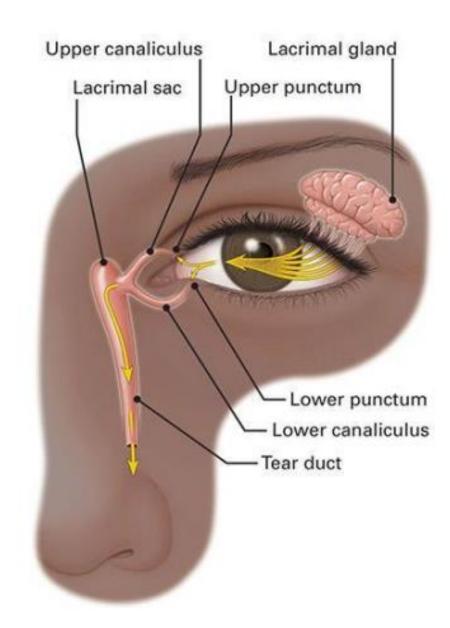
> 2020: Taxotere net sales of \$196 Million globally





Taxotere Injuries

- How many women will experience "permanent excessive tearing"?
- What is the injury?
 - Stents / surgery
 - Diagnosing Canalicular Stenosis
 - Symptoms
 - Misdiagnosis



Taxotere Label Change

Old Label

Ophthalmologic: conjunctivitis, lacrimation or lacrimation with or without conjunctivitis. Excessive tearing which may be attributable to lacrimal duct obstruction has been reported. Rare cases of transient visual disturbances (flashes, flashing lights, scotomata) typically occurring during drug infusion and in association with hypersensitivity reactions have been reported. These were reversible upon discontinuation of the infusion. Cases of cystoid macular edema (CME) have been reported in patients treated with TAXOTERE.

New Label

Ophthalmologic: conjunctivitis, lacrimation or lacrimation with or without conjunctivitis, cystoid macular edema (CME). Excessive tearing which may be attributable to lacrimal duct obstruction. Transient visual disturbances (flashes, flashing lights, scotomata), typically occurring during drug infusion and reversible upon discontinuation of the infusion, in association with hypersensitivity reactions.



Taxotere Injuries





MDL

- Is this the same MDL as the Taxotere hair loss litigation?
- What is the status of the MDL?
 - Preemption briefing: August
 - Oral arguments and science day: October
 - Leadership



Master Complaint

Medical literature states that: (1) the onset of damage to the lacrimal system can be rapid upon initiation of Taxotere administration, (2) immediate referral to a lacrimal specialist for monitoring is essential, (3) damage to the lacrimal system can be permanent, (4) this side effect is preventable, and (5) oncologists are not aware of the severity of this side effect.

Tricky SOL Issues

Case 3:21-cv-01891-EMC Document 29 Filed 07/13/21 Page 1 of 25 B. James Fitzpatrick (SBN: 129056) FITZPATRIĆK & SWANSTON 555 S. Main Street Salinas, CA 93901 Telephone: (831) 755-1311 Facsimile: (831) 755-1319 Richard M. Paul III (admitted pro hac vice) RMP LAW GROUP LLC 601 Walnut Street, Suite 300 Kansas City, Missouri 64106 Telephone: (816) 984-8100 Facsimile: (816) 984-8101 Patrick O. Hotze (admitted pro hac vice) HOTZE RUNKLE PLLC 1101 S. Capital of Texas Highway Building C-100 West Lake Hills, Texas 78746 Telephone: (512) 476-7771 Facsimile: (512) 476-7781 Attorneys for Plaintiff, UNITED STATES DISTRICT COURT NORTHERN DISTRICT OF CALIFORNIA JADE PORTER, 19 Plaintiff. Case No. 3:21-CV-01891-EMC 20 FIRST AMENDED COMPLAINT 21 JURY TRIAL DEMANDED SANOFI US SERVICES, INC. f/k/a 22 SANOFI-AVENTIS U.S., INC.; and SANOFI-AVENTIS U.S., LLC, 23 Defendants 24 25 26

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Plaintiff Jade Porter, for her First Amended Complaint against Defendants SANOFI US SERVICES, INC., f/k/a SANOFI-AVENTIS U.S., INC. and SANOFI-AVENTIS U.S., LLC (collectively "Sanofi"), alleges:

INTRODUCTION

Sanofi manufactures and sells a chemotherapy drug named Taxotere (generic cel), which is administered to many who suffer primarily from breast cancer. While any drugs effective at treating breast cancer, Sanofi has known for years that the a significant risk of causing permanent and irreversible damage to the lacrimal dine punctal and canalicular stenosis.

A simple preventative procedure at the onset of chemotherapy-induced tearing, temporary placement of silicone stents, allows a patient to continue her Taxotere to removing the likelihood of permanent and irreversible damage to the lacrimal ough Sanofi warns that "excessive tearing which may be attributable to lacrimal ion has been reported", Sanofi failed to warn patients and oncologists of the risk age can occur quickly and can be permanent and irreversible. Further, Sanofi ort the severity and frequency of this risk to the Food and Drug Administration urse, Sanofi misled patients and oncologists about the severity and frequency of this ide effect even though this condition can be entirely preventable with early and treatment during chemotherapy. As a result, Mrs. Porter suffers from permanent use she used Taxotere.

Plaintiff is grateful for the chemotherapy that helped to save her life; however, is diminished by the fact that she now must endure a permanent and life-altering toould have been prevented with an adequate warning to her physicians. Plaintiff's juries to her lacrimal system, specifically punctal and canalicular stenosis, cause ion to her life due to excessive tearing, or epiphora. For those who have never epiphora, the condition might seem like a minor annoyance. However, for cancer e Mrs. Porter, the irritated, swollen, watering eyes and the ongoing medical of the condition affect their work, their self-esteem, interpersonal relationships,

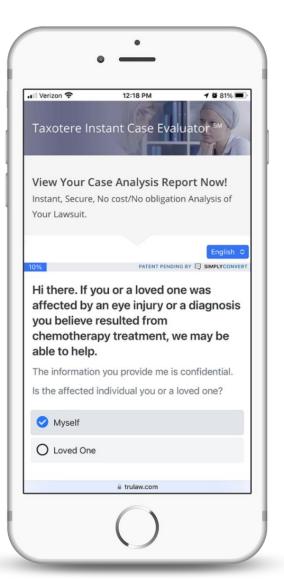
-2-FIRST AMENDED COMPLAINT



Next Steps

- How your firm can get involved
- Referrals
- Gathering new cases
- Using TruLaw and SimplyConvert to assist in automating outreach to Taxotere hair loss clients who may be experiencing eye injury as well

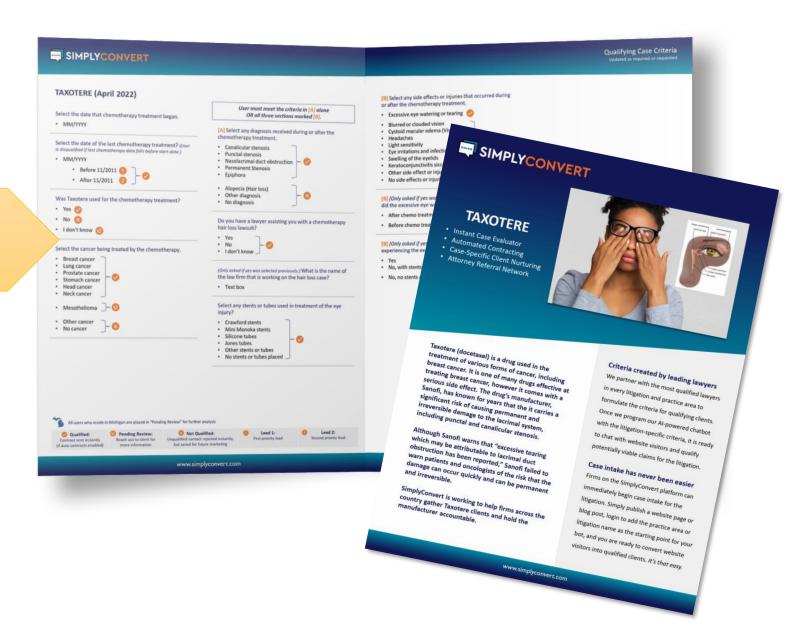






Case Criteria

Available for download:
SimplyConvert.com > Resources >
Litigations and Practice Areas





THANK YOU!

Questions?

- Patrick Hotze: photze@hotzerunkle.com
- Jessie Hoerman: jess@simplyconvert.com



