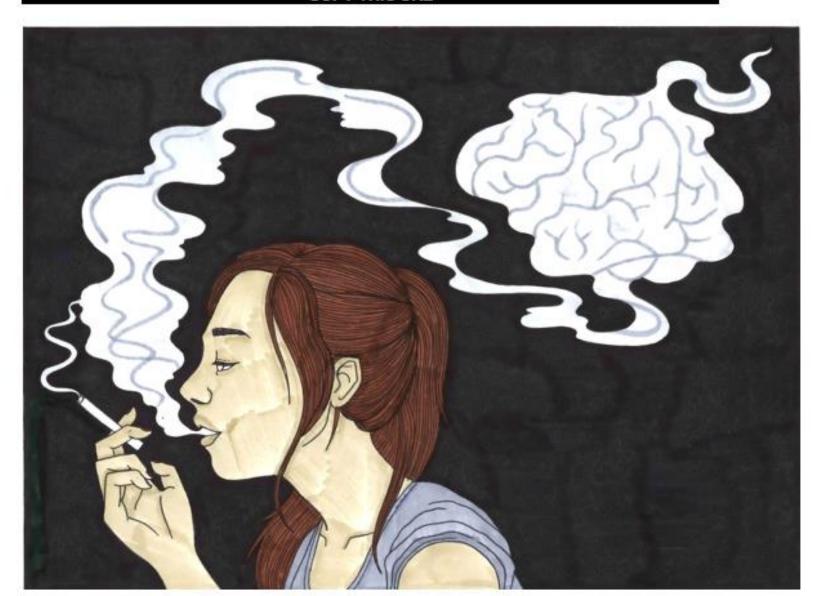
The Best Drug for Quitting Smoking Can't Shake Its Suicide Stigma

WRITTEN BY KALEIGH ROGERS November 24, 2015 // 10:30 AM EST

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Chris Kunkel

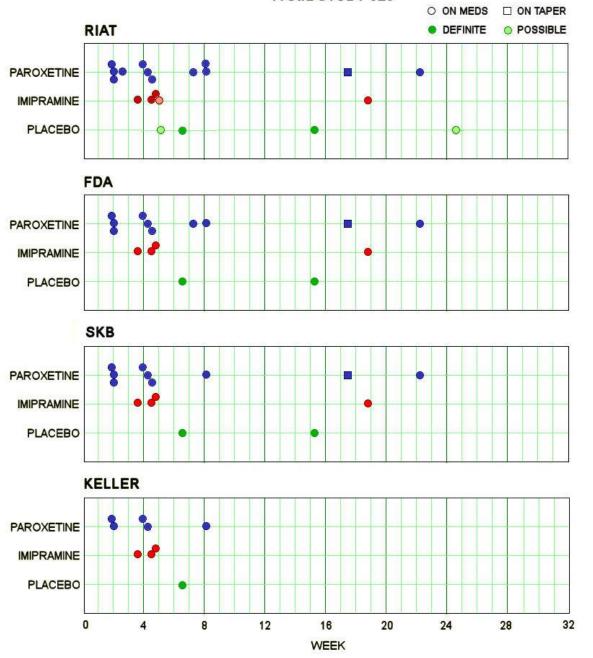
Meta-analysis

Anecdotes





SUICIDAL AND SELF-INJURIOUS BEHAVIOR PAXIL STUDY 329



Box 2 Potential barriers to accurate reporting of harms

- Use of an idiosyncratic coding system
- Failure to transcribe all adverse events from clinical record to adverse event database
- Filtering data on adverse events through statistical techniques
- Restriction of reporting to events that occurred above a given frequency in any one group
- Coding event under different headings for different patients (dilution)
- Grouping of adverse events
- Insufficient consideration of severity
- Coding of relatedness to study medication
- Masking effects of concomitant drugs
- Ignoring effects of drug withdrawal

DEPRESSION

PROCEEDINGS OF THE SYMPOSIUM
HELD AT CAMBRIDGE
22 TO 26 SEPTEMBER 1959

E. BERESFORD/DAVIES

M.A., M.D., D.P.M

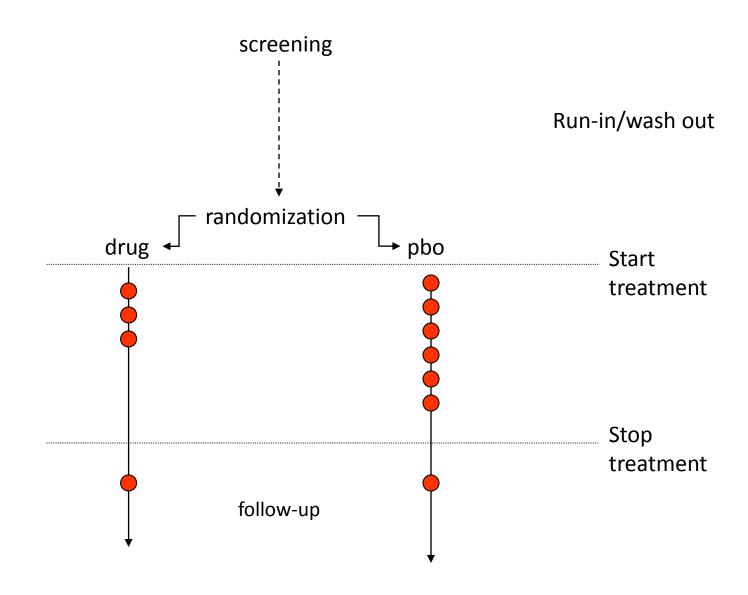
Senior Consultant Psychiatri BRITISH LIBRARY
United Cambridge Hospitals ENDING AND ON

During the treatment I have seen now and then delirious periods of three to four days duration, where patients complain of dreams of <u>aggressive</u> <u>content</u>, dealing with relatives or other persons important to them. This state is accompanied by <u>great anxiety</u>, and sometimes also by <u>suicidal</u> <u>impulses</u>. The symptoms disappear when imipramine is withdrawn or the dosage is reduced.

Dr E Kristiansen, Denmark, Depression Symposium, Cambridge September 1959 In using imipramine I have noticed that <u>agitation</u> may increase some days before the appearance of the first beneficial effects. This may appear with <u>somatic</u> <u>malaise</u> or <u>a sense of oppression</u>.

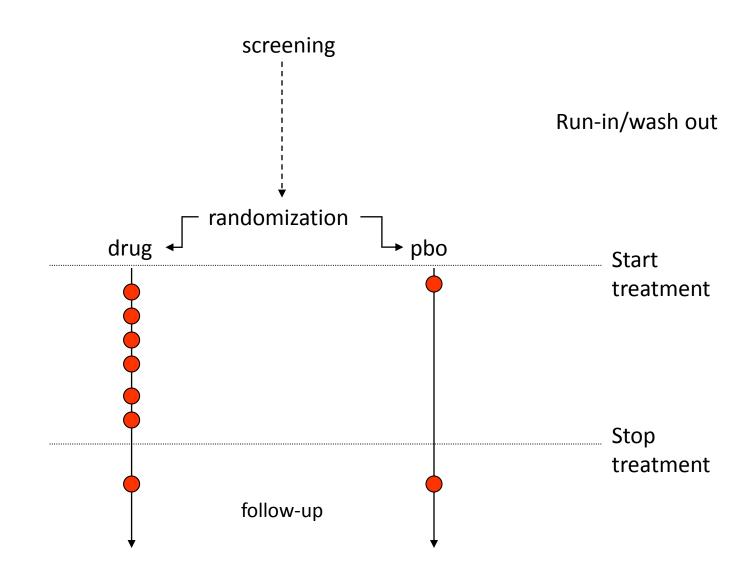
Dr E Jensen, Denmark Depression Symposium, Cambridge September 1959

RANDOMIZED CONTROLLED **DISEASE** TRIALS **Severe Depression Imipramine Suicidal Acts:**



RANDOMIZED CONTROLLED **DISEASE** TRIALS

Mild-Mod Depression Imipramine Suicidal Acts:



Every Time Drug & Illness Produce the same Outcome

Anti-arrhythmics

Anti-asthmatics

Arrhythmias

Wheezing

Rosiglitazone

Byetta – Januvia

Diabetes – heart attacks

Diabetes – pancreatitis

Tamiflu

Nearly Everything

Antidepressant

Libido

Suicide

Benefit

NO FISHING



DISTORTED DATA

NO DIVING



SHALLOW RESEARCH

	Experim	ental	Cont	rol		Odds Ratio		Odds Ratio M-H, Random, 95% CI	
Study or Subgroup	Events	Total	Events	Total	Weight	M-H, Random, 95% Cl	Year		
Croen et al 2011	15	298	34	1507	8,5%	2.30 [1.23, 4.27]	2011	_ -	
Rai et al 2013	14	1679	71	15845	9.9%	1.99 [1.12, 3.53]	2013		
Clements et al 2014	40	1377	8D	4022	22,2%	1.47 [1.00, 2.17]	2014	-	
Harrington et al 2014	29	492	11	320	6.5%	1.76 [0.87, 3.57]	2014	 • -	
Gidaya et al 2014	76	5067	365	52143	52.9%	2.16 [1.68, 2.77]	2014	-	
Total (95% CI)		8913		74837	100.0%	1.95 [1.63, 2.34]		•	
Total events	174		561						
Heterogeneity: Tau² = [0.00 ; Chi ~ =	3.06, d	f = 4 (P =	0.55); F	= 0%			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
Test for overall effect $Z = 7.24$ (P < 0.00001)							0.01 0.1 1 10 100 Favours (experimental) Favours (control)		

Figure 2. Analysis of Case Controlled Studies

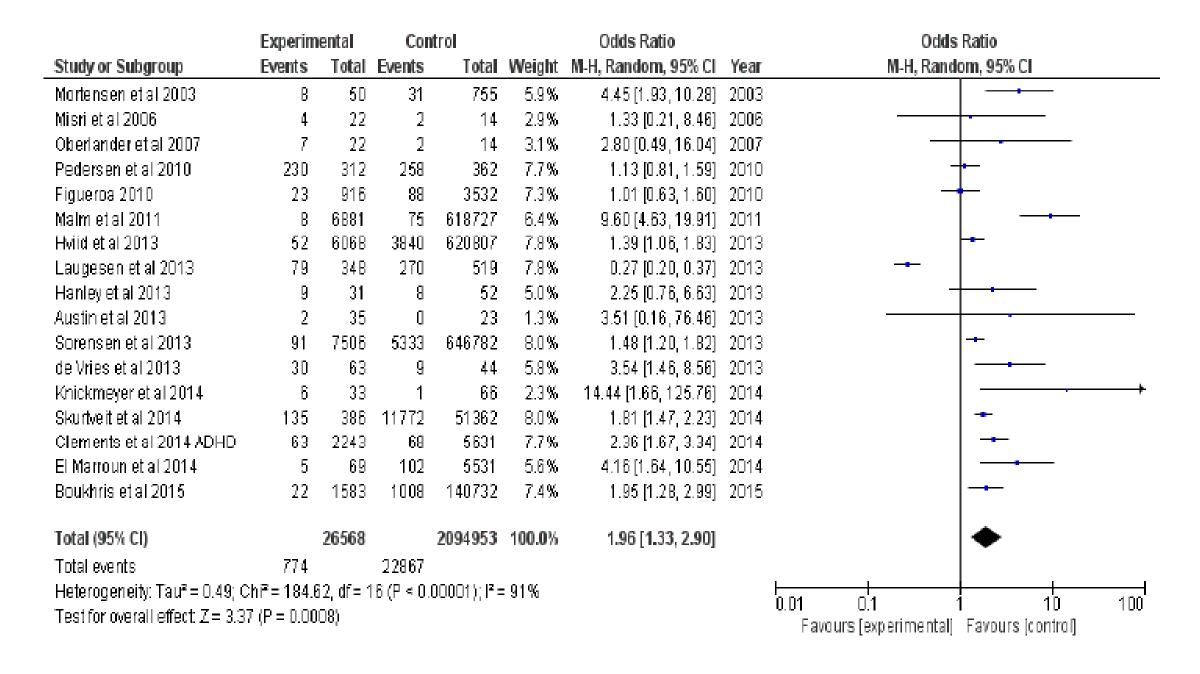
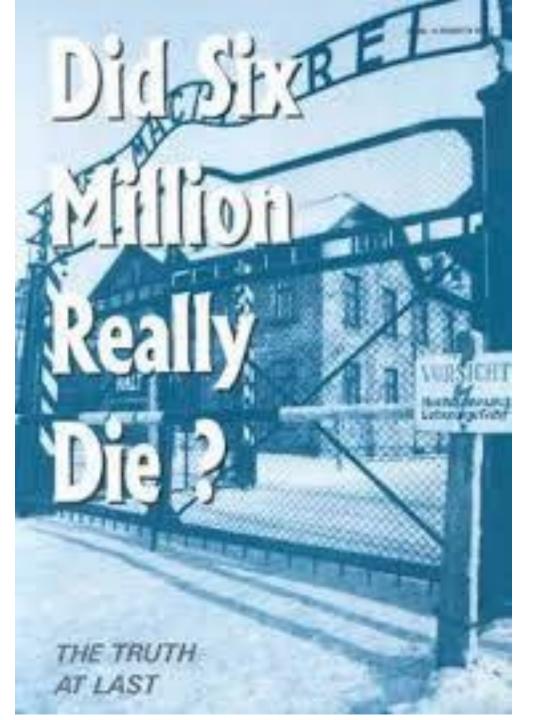


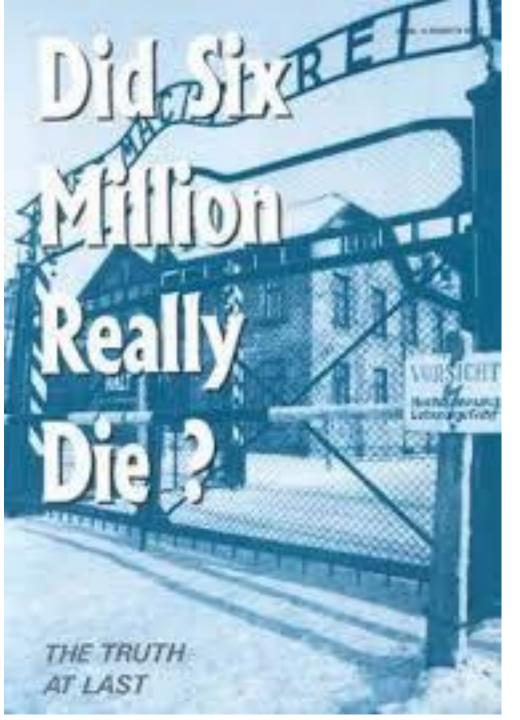
Figure 3a. Analysis of Prospective Cohort Studies (including Malm et al 2011, FAS data)



Holocaust Denialism

Internal

External



HOLOCAUST DENIALISM

- 1. Study Rates do not exceed Background Rates
- 2. No evidence that ASD is caused by P, P Z etc
- 3. No evidence that ASD is caused by Prozac, Zoloft, Paxil etc
- 4. The Risks are not Statistically Significant
- 5. Depression causes ASD
- 6. These studies are not RCTs



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Women's Health Research

OWH Research and Development Program

OWH Research Initiatives

OWH Presentations and Publications

Understanding Sex Differences

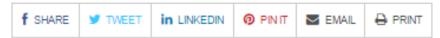
The Inclusion of Women in Clinical Trials

Pregnancy Registries

Resources for You

 List of Pregnancy Exposure Registries

Pregnancy Registries





Many women need to take medicine while they are pregnant. Some women take medicines for health problems, like diabetes or high blood pressure, that can start or get worse when a woman is pregnant. Some women use medicine before they find out they are pregnant.

A pregnancy exposure registry is a study that collects health information from women who take prescription medicines or vaccines when they are pregnant. Information is also collected on the newborn baby. This information is compared with women who have not taken medicine during pregnancy.

Enrolling in a pregnancy exposure registry can help improve safety information for medicines used during pregnancy and can be used to update drug labeling. Learn more about how you can help.

Pregnant Women

Health Professionals

Find a Registry



You can lead a Bureaucrat to Paper But you can't make him think

Law

Foetal damage caused by alcohol 'equivalent to attempted manslaughter'

Lawyers pursuing compensation claim on behalf of child, say mother's heavy drinking constitutes crime of poisoning



y @owenbowcott

Wednesday 5 November 2014 13.10 GMT



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The case has triggered a debate about the rights of the foetus and calls for women who drink excessively during pregnancy to be prosecuted. Photograph: Rex/Sipa

