

Cover Page



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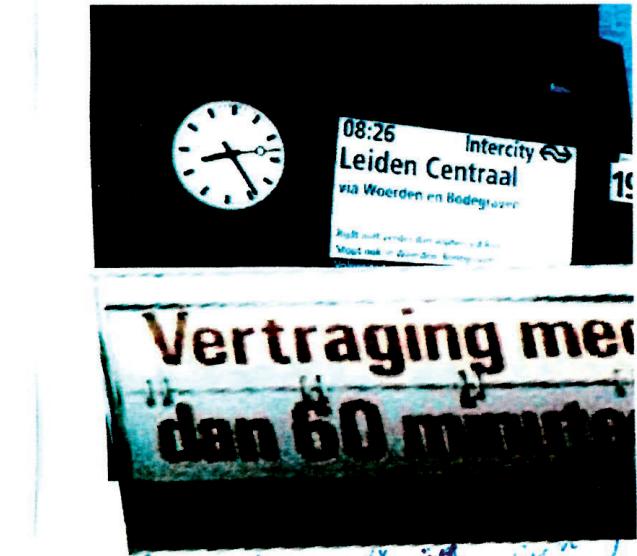


The handle <http://hdl.handle.net/1887/20952> holds various files of this Leiden University dissertation.

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Title: R-fact study: risk factors for alloimmunization after red blood cell transfusions : methodology, risk factors and challenges in transfusion medicine research

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Ambulance

- design is massive in scaling up
- approach is same
- how many?

Rh-hr	D	C	E	c	e	C ^w	K ^w
+	+	0	0	+	+	0	+
+	0	+	+	0	0	0	+
0	0	0	+	0	+	+	0

(R-FACT?
(maybe))

Core model could have a problem at a certain time point & checks in the non-at-risk patients' time was problem as this metastaticous which Tx no. the Rx was from

In conclusion incidence in globulins right at the most direct evidence

FACTOR-R

R-FACTOR??

FACT

FACT?

Introduction

Factor,

Allimmunization

Transfusion

RBC

R-FACT?

(maybe)

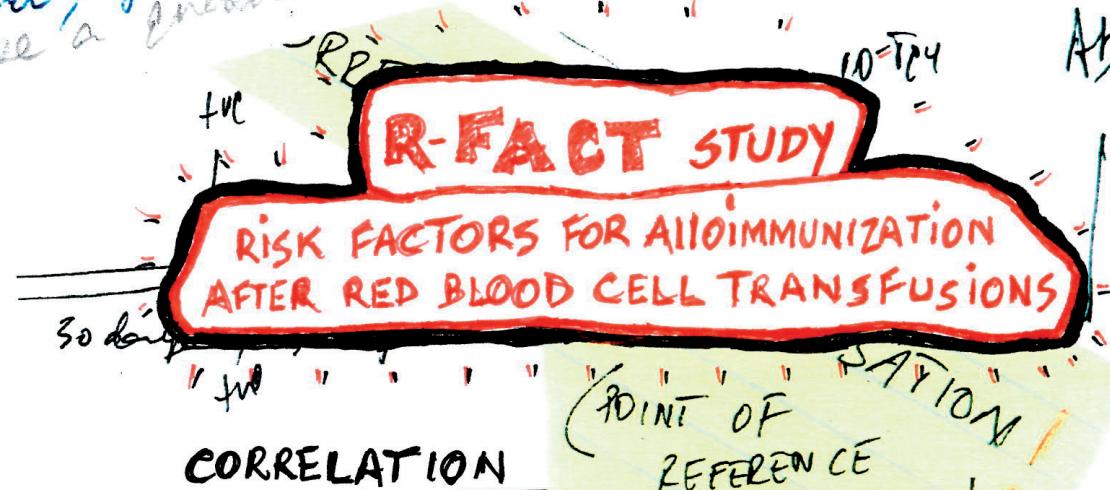
R-FACT Study

Chemical Risk period + 30 days?

8Tx

short; give background not pose a question; get readers interested;

DAGS
(M bias)



CORRELATION
≠ CAUSATION

th.	Xg
LW	Q

1. PROTOCOL

- develop a methodology:

- think about whom controls
- think about matching criteria
- think about eliminating confounders
- think about information needed from cases/controls (questionnaire)

Bias - people who do not have a follow up (Tx < 2 Tx) are different from people who have had at least 2 Tx follow up.
They are survivors.

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