Figure S2. Search strategy used in the updated meta-analyses.

Exposure

t-PA antigen

#1	Tissue plasminogen activator [MeSH]
#2	Tissue plasminogen activator antigen
#3	Tissue plasminogen activator
#4	t-PA
#5	tPA
#6	OR / #1-#6

D-dimer

#7	Fibrin fragment D [Substance Name]
#8	Fibrin fibrinogen degradation products [MeSH]
#9	Fibrin degradation products
#10	Fibrin d-dimer
#11	D-dimer
#12	D dimer
#13	OR / #7-#13

VWF

#14	von Willebrand factor [MeSH]
#15	von Willebrand
#16	vWF
#17	v WF
#18	OR / #14-#18
#19	**#6 OR #13 OR #18**

Outcome

Coronary heart disease

#20	Myocardial ischemia [MeSH]
#21	CHD
#22	CAD
#23	IHD
#24	MI
#25	AMI
#26	Myocardial infarction
#27	Heart attack
#28	Heart disease
#29	Coronary artery disease
#30	Atherosclerosis
#31	Coronary stenosis
#32	Coronary death
#33	Sudden death
#34	**OR / #20-#34**

Study design

#35	Cohort studies [MeSH]
#36	Prospective studies [MeSH]
#37	Retrospective studies [MeSH]
#38	Case-control study [MeSH]
#39	Cross-sectional studies [MeSH]
#40	Epidemiologic studies [MeSH]
#41	Cohort stud*
#42	Prospective stud*
#43	Population stud*
#44	Case-control stud*
#45	Observational stud*
#46	Epidemiologic stud*
#47	Retrospective stud*
#48	Longitudinal stud*
#49	Odds
#50	Risk
#51	Hazard
#52	**OR / #35-#52**

#19 AND #34 AND #52