**S1. Systematic search strategies**

**Web of Science**

#1 Topic = (tPA) OR Topic = (tissue-type plasminogen activator)

#2 Topic= (uPA) OR Topic = (urokinase plasminogen activator) OR Topic = (urokinase) OR Topic= (Abbokinase) OR Topic= (breokinase)

#3 Topic= (fibrinolytics)

#4 Topic= (plasmin)

#5 Topic= (thrombolysin)

#6 Topic= (Eminase) OR

#7 Topic= (desmoteplase) OR

#8 Topic= (pro-urokinase) OR

#9 Topic= (staphylokinase) OR

#10 Topic= (fibrinase) OR

#11 Topic= (fibrinolysin) OR

#12 Topic= (Alfimeprase) OR

#13 Topic= (SK) OR (streptokinase) OR (streptase) OR (kabikinase)

#14 Topic= (win-kase)

#15 Topic= (kinlytic)

#16 Topic= (reteplase) OR (rctPA) OR (retavase) OR (actilyse)

#17 Topic= (Activase) OR (alteplase)

#18 Topic= (Tenecteplase) OR (TNkase) OR (TNktpA) OR (metalyse)

#19 Topic=(plasminogen activator)

#20 #1 OR #2 OR #3 OR #4 OR #5 OR #6 OR #7 OR #8 OR #9 OR #10 OR #11 OR #12 OR #13 OR #14 OR #15 OR #16 OR #17 OR #18 OR #19

#21 Topic= (ARDS) OR Topic = (Acute respiratory distress syndrome) OR Topic = (respiratory distress syndrome) OR Topic = (ALI) OR Topic= (acute lung injury) respiratory distress syndrome

#22 Topic= (lung injury)

#23 Topic= (septic) OR Topic = (sepsis) OR Topic = (bacteremia) OR Topic = (endotoximia)

#24 Topic= (pneumonia)

#25 Topic= (shock)

#26 Topic= (multi-organ failure) OR Topic = (respiratory failure)

#27 Topic= (pulmonary edema) OR Topic = (lung edema) OR Topic = (edematous) OR Topic = (pulmonary oedem)

#28 #21 OR #22 OR #23 OR #24 OR #25 OR #26 OR #27

#29 #20 AND #28

**PubMed**

("fibrinolytics" OR "plasmin" OR "urokinase" OR "uPA" OR "tPA" OR "actase" OR "thrombolysin" OR "Eminase" OR "desmoteplase" OR "pro-urokinase" OR "staphylokinase" OR "fibrinase" OR "fibrinolysin" OR "Alfimeprase" OR "SK" OR "streptokinase" OR "streptase" OR "kabikinase" OR "Abbokinase" OR "breokinase" OR "win-kase" OR "kinlytic" OR "Activase" OR "reteplase" OR "rctPA" OR "retavase" OR "actilyse" OR "repilysin" OR "alteplase" OR "Tenecteplase" OR "TNkase" OR "TNktpA" OR "metalyse" OR "plasminogen activator") AND ("lung injury" OR "ARDS" OR "ALI" OR " respiratory distress syndrome" OR "septic" OR "sepsis" OR "bacteremia" OR "endotoximia" OR "multi-organ failure" OR "respiratory failure" OR "pneumonia" OR "shock" OR "pulmonary edema" OR "lung edema" OR "edematous" OR "pulmonary oedem")

**EMbase**

#1 fibrinolytics

#2 plasmin

#3 urokinase

#4 uPA

#5 tPA

#6 actase

#7 thrombolysin

#8 Eminase

#9 desmoteplase

#10 pro-urokinase

#11 staphylokinase

#12 fibrinase

#13 fibrinolysin

#14 Alfimeprase

#15 SK

#16 streptokinase

#17 streptase

#18 kabikinase

#19 Abbokinase

#20 breokinase

#21 win-kase

#22 kinlytic

#23 Activase

#24 reteplase

#25 rctPA

#26 retavase

#27 actilyse

#28 repilysin

#29 alteplase

#30 Tenecteplase

#31 TNkase

#32 TNktpA

#33 metalyse

#34 plasminogen activator

#35 #1 OR #2 OR #3 OR #4 OR #5 OR #6 OR #7 OR #8 OR #9 OR #10 OR #11 OR #12 OR #13 OR #14 OR #15 OR #16 OR #17 OR #18 OR #19 OR #20 OR #21 OR #22 OR #23 OR #24 OR #25 OR #26 OR #27 OR #28 OR #29 OR #30 OR #31 OR #32 OR #33 OR #34

#36 lung injury

#37 ARDS

#38 ALI

#39 respiratory distress syndrome

#40 septic

#41 sepsis

#42 bacteremia

#43 endotoximia

#44 multi-organ failure

#45 respiratory failure

#46 pneumonia

#47 shock

#48 pulmonary edema

#49 lung edema

#50 edematous

#51 pulmonary oedem

#52 #36 OR #37 OR #38 OR #39 OR #40 OR #41 OR #42 OR #43 OR #44 OR #45 OR #46 OR #47 OR #48 OR #49 OR #50 OR #51

#53 #35 AND #52

#54 #35 AND #52 AND ([animal experiment]/lim OR [animal model]/lim)

**CNKI**

检索式：（纤溶酶 OR尿激酶 OR 组织型纤溶酶原激活物）and （肺损伤 OR 急性肺损伤OR 急性呼吸窘迫综合征 OR 败血症 OR 脓血症）

检索字段：主题

**Retrieved Results:**

**Web of Science: 3248**

**PubMed: 3317**

**EMbase: 992**

**CNKI: 67**

**Total: 7624**

**Duplication: 2562**

**Eligibility studies: 73**

**Included studies: 22**

**Detailed Results**

**Web of Science- Result: 3248**

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**Included studies-22**

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