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## Determinants of pulmonary permeability in sepsis and acute lung injury

van der Heijden, M.

2010

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Melanie van der Heijden

Reviewers comments

"The literature review is accurate and comprehensive."  
*Expert Opin Ther Tar*

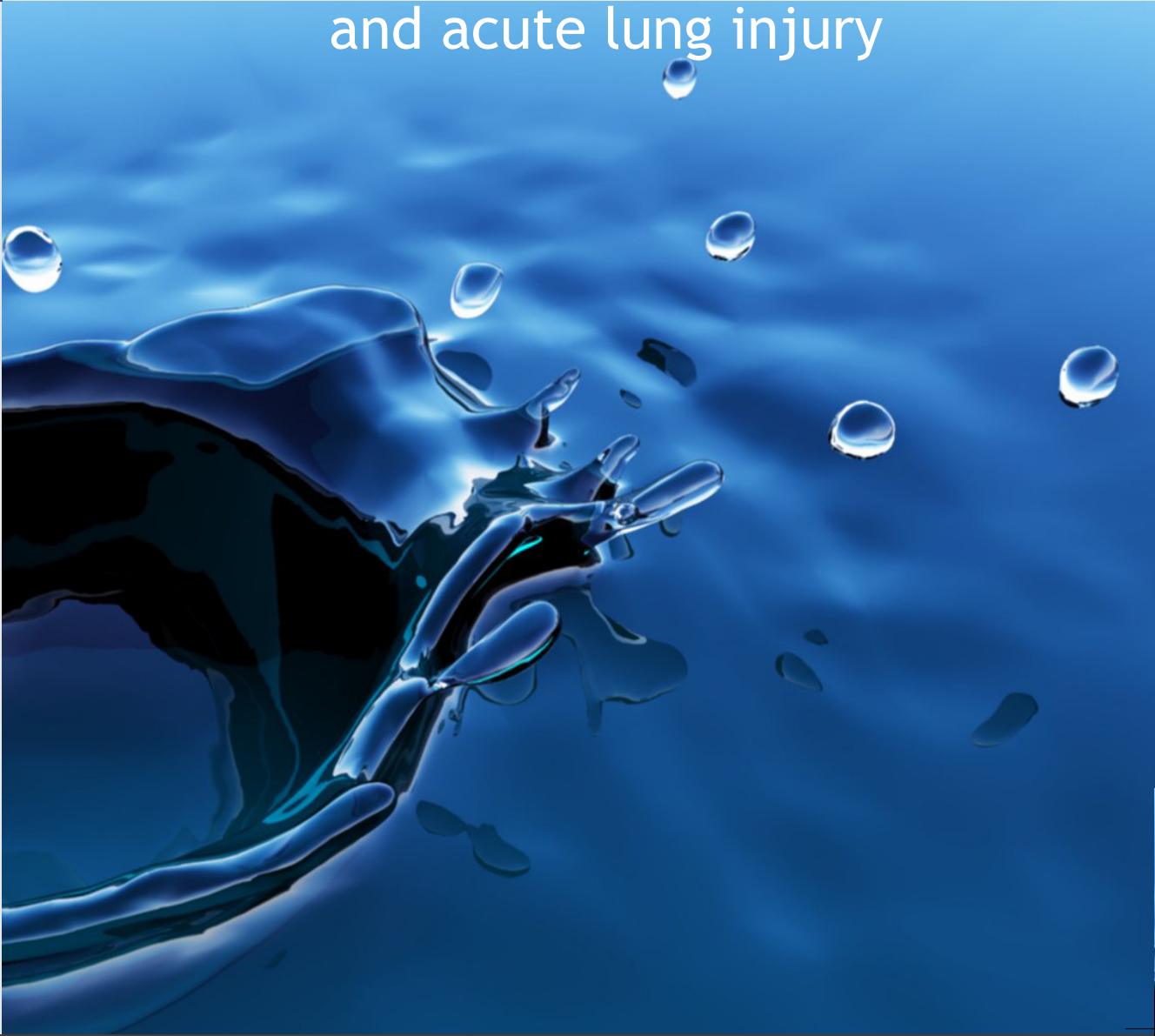
"The relationships of Ang-2 and VEGF with extravascular lung water and in vivo lung permeability is a subject of great interest that hasn't been reported in this way before."  
*Thorax*

"This observational study contributes information that may lead to future clinical trials."  
*Intensive Care Med*

"The authors address an area of scientific uncertainty that has direct clinical relevance."  
*Crit Care Med*

"This paper is straightforward and the experimental procedures are well designed."  
*Apoptosis*

Determinants of pulmonary permeability in sepsis and acute lung injury



Determinants of pulmonary permeability in sepsis and acute lung injury



Uitnodiging

Voor het bijwonen van de openbare verdediging van het proefschrift

*Determinants of pulmonary permeability in sepsis and acute lung injury*

door

**Melanie van der Heijden**

Op maandag 29 maart 2010 om 13.45

Aula Hoofdgebouw  
Vrije Universiteit  
De Boelelaan 1105  
Amsterdam

Receptie  
na afloop van de promotie in  
Grand Café The Basket  
De Boelelaan 1111

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