The role of the renin-angiotensin system in acute lung injury

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Citation for published version (APA):
References


References


References


References


References


References


References

Moriyama K, Ishizaka A, Nakamura M, Kubo H, Kotani T, Yamamoto S, Ogawa EN, Kajikawa O, 
endothelium recognition pathway by ventilation with a large tidal volume in rabbits. Am J Physiol Lung Cell 
Mol Physiol 286:L1114-L1121

II activates MAPK and stimulates growth of human pulmonary artery smooth muscle via AT1 receptors. Am J 
Physiol Lung Cell Mol Physiol 277:L440-L448

Nair H, Nokes DJ, Gessner BD, Dherani M, Madhi SA, Singleton RJ, O'Brien KL, Roca A, Wright 
PF, Bruce N, Chandran A, Theodoratou E, Sutanto A, Sedyaningsih ER, Ngama M, Munya PK, 
respiratory infections due to respiratory syncytial virus in young children: a systematic review and meta-
analysis. Lancet 375:1545-1555


induced lung injury in rats is associated with organ injury and systemic inflammation that is attenuated by 
dexamethsone. Crit Care Med 34:1093-1098

Med 34:923-931

gene expression. Arch Surg 130:966-970


Ortiz LA, Champion HC, Lasky JA, Gambelli F, Gozal E, Hoyle GW, Beasley MB, Hyman AL, Friedman 
M, Kadowitz PJ. (2002) Enalapril protects mice from pulmonary hypertension by inhibiting TNF-mediated 

Oudin S, Pugin J. (2002) Role of MAP kinase activation in interleukin-8 production by human BEAS-2B 
bronchial epithelial cells submitted to cyclic stretch. Am J Respir Cell Mol Biol 27:107-114

Park WY, Goodman RB, Steinberg KP, Ruzinski JT, Radella F 2nd, Park DR, Pugin J, Skerrett SJ, Hudson 
Am J Respir Crit Care Med 164:1806-1913

21:131-143

Pastore L, Tessitore A, Martinotti S, Toniato E, Alesse E, Bravi MC, Ferri C, Desideri G, Gulino A, 
vascular endothelial cells and increases soluble ICAM-1 release in vivo. Circulation 100:1646-1652

matrix proteins both in the presence and in the absence of changes in mRNA stability. Proc Natl Acad Sci USA 
85:1105-1108

Pereira RM, Dos Santos RA, Teixeira MM, Leite VH, Costa LP, da Costa Dias FL, Barcelos LS, Collares 
a protective role of Angiotensin-(1-7). J Hepatol 46:674-681
References


Remick DG, Bolgos GR, Siddiqui J, Shin J, Nemzek JA. (2002) Six at six: interleukin-6 measured 6 h after the initiation of sepsis predicts mortality over 3 days. Shock 17:463-467


References


References


References


Ware LB. (2006) Pathophysiology of acute lung injury and the acute respiratory distress syndrome. *Semin Respir Crit Care Med* 27:i57-54v


