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Circulating angiopoietin-2 is a marker and potential mediator of endothelial cell detachment in ANCA-associated vasculitis with renal involvement

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Circulating angiopoietin-2 is a marker for early cardiovascular disease in children on chronic dialysis. Rukshana C Shroff Nephro-Urology Unit, UCL Institute of Child Health and Great Ormond Street Hospital for Children NHS Trust, London, United Kingdom.

[Circulating angiopoietin-2 is a marker for early...](#)

Circulating Angiopoietin-2 Is a Marker for Early Cardiovascular Disease in Children on Chronic Dialysis Rukshana C. Shroff1, Karen L. Price1, Maria Kolatsi-Joannou1, Alexandra F. Todd1, David Wells2, John Deanfield3, Richard J. Johnson4, Lesley Rees1, Adrian S. Woolf5, David A. Long1*

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Circulating levels of Ang-2 and sTie2 (median (range): 1098.0 (361.404147.6) pg/ml and 3.40 (1.2110.00) ng/ml, respectively) were significantly elevated in AML patients as compared to controls...

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Circulating angiopoietin-2 is a marker for early cardiovascular disease in children on chronic dialysis. Shroff RC(1), Price KL, Kolatsi-Joannou M, Todd AF, Wells D, Deanfield J, Johnson RJ, Rees L, Woolf AS, Long DA.

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Excess circulating angiopoietin-2 is a strong predictor of mortality in critically ill medical patients Philipp K mpers 1, Alexander Lukasz , Sascha David1, R diger Horn2, Carsten Hafer1, Robert Faulhaber-Walter 1, Danilo Fliser3, Hermann Haller and Jan T Kielstein

[Open Access Excess circulating angiopoietin-2 is a strong...](#)

Angiopoietin-2 (Ang-2), is a circulating antagonistic ligand of the endothelial-specific Tie2 receptor and has been identified as an important gatekeeper of endothelial activation. It was determined whether Ang-2 was as an outcome-specific biomarker in 117 critically ill patients requiring RRT in the ICU.

[Angiopoietin-2 - an overview | ScienceDirect Topics](#)

Circulating Ang-2, a putative marker and potential mediator of accelerated atherosclerosis, is inversely related to GFR and increases with advanced CKD. The correlation between Ang-2 and ADMA points towards the hypothesis that the ADMA-driven NO deficiency might trigger Ang-2 release and account for the Ang-2 increase in CKD patients.

[Circulating angiopoietin-2 levels increase with progress...](#)

Circulating angiopoietin-2 is elevated in patients with neuroendocrine tumours and correlates with disease burden and prognosis. Srirajaskanthan R(1), Dancy G, Hackshaw A, Luong T, Caplin ME, Meyer T. Author information: (1)Neuroendocrine Tumour Unit, Royal Free Hospital, London NW3 2QG, UK.

[Circulating angiopoietin-2 is elevated in patients with...](#)

Angiopoietin-2 (Ang-2), a known antagonist of the endothelial Tie-2 receptor, was originally described as a naturally occurring disruptor of normal embryonic vascular development otherwise mediated by the Tie-2 agonist angiopoietin-1 (Ang-1).

[Excess circulating angiopoietin-2 may contribute to...](#)

Circulating angiopoietin-2 and the risk of mortality in patients with acute respiratory distress syndrome: a systematic review and meta-analysis of 10 prospective cohort studies. Li F(1), Yin R(2), Guo Q(3). Author information: (1)Department of Critical Care Medicine, The First Affiliated Hospital of Soochow University, Suzhou, Jiangsu, China.

[Circulating angiopoietin-2 and the risk of mortality in...](#)

Kumpers P, Hellpap J, David S, Horn R, Leitolf H, et al. Circulating angiopoietin-2 is a marker and potential mediator of endothelial cell detachment in ANCA-associated vasculitis with renal involvement. Nephrol Dial Transplant 2009

[Circulating Angiopoietin-2 as a Biomarker in ANCA...](#)

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Angiopoietin-2 (Ang-2), as one of the ligands of endothelial receptor Tie2, is known to be significant for vessel maturation and stabilization after birth. Previous studies showed the relationship between Ang-2 level and the risk of mortality in patients with acute respiratory distress syndrome (ARDS).

[Circulating angiopoietin-2 and the risk of mortality in...](#)

Circulating angiopoietin 2 correlates with mortality in a surgical population with acute lung injury/adult respiratory distress syndrome. Shock. 2008; 29:656-661. doi: 10.1097/SHK.0b013e31815dd92f. [Google Scholar] Giuliano JS, Jr, Lahni PM, Harmon K, Wong HR, Doughty LA, Carcillo JA, Zingarelli B, Sukhatme VP, Parikh SM, Wheeler DS. ...

[Excess circulating angiopoietin-2 is a strong predictor of...](#)

High circulating angiopoietin-2 (Ang-2) concentrations are strongly associated with kidney disease involving the progressive loss of glomerular filtration. The aim of our study was to investigate the associations between renal function and serum Ang-2 or serum Tie-2 concentrations in the general population.

[Circulating Angiopoietin-2 and Its Soluble Receptor Tie-2...](#)

The endothelial specific angiopoietin (Ang)-Tie2 ligand-receptor system has been identified as a non-redundant mediator of endothelial activation in experimental sepsis. Binding of circulating Ang-1 to the Tie2 receptor protects the vasculature from inflammation and leakage, whereas binding of Ang-2 antagonises Tie2 signalling and disrupts endothelial barrier function.

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To evaluate the association between the level of angiopoietin-2 as a circulating endothelial and/or angiogenic markers and the pathophysiological process leading to severe respiratory failure (i.e., with the need of invasive mechanical ventilation), we analyzed respiratory measurements among 17 COVID-19 patients that fulfilling Berlin criteria for moderate or severe ARDS.