



Publications developed from the eGFR Follow-Up (eGFR2) Study

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- Barr ELM, Barzi F, Hughes JT, Jerums G, Hoy WE, O'Dea K, Jones GRD, Lawton PD, Brown ADH, Thomas M, Ekinci EI, Sinha A, Cass A, Maclsaac RJ, Maple-Brown LJ. [High Baseline Levels of Tumor Necrosis Factor Receptor 1 Are Associated With Progression of Kidney Disease in Indigenous Australians With Diabetes: The eGFR Follow-up Study](#). *Diabetes Care*. 2018 Apr;41(4):739-747. doi: 10.2337/dc17-1919. Epub 2018 Jan 24. PMID: 29367427
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- Majoni SW, Barzi F, Hoy W, Maclsaac RJ, Cass A, Maple-Brown L, Hughes JT. [Baseline liver function tests and full blood count indices and their association with progression of chronic kidney disease and renal outcomes in Aboriginal and Torres Strait Islander people: the eGFR follow-up study](#). *BMC Nephrol*. 2020 Dec 1;21(1):523. doi: 10.1186/s12882-020-02185-x. PMID: 33261565



Information about the
eGFR Study is found at
www.menzies.edu.au/eGFR
or using the QR code