

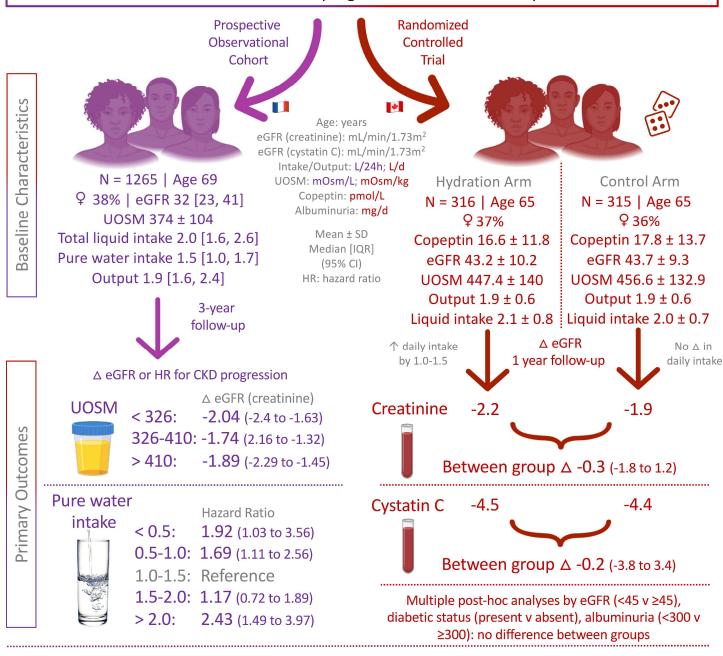
Water Intake and CKD

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CKD-REIN: NDT 2021:1 (doi 10.1093/ndt/gfab036)

CKD WIT: JAMA 2018:319:1870 (doi 10.1001/jama.2018.4930)

Does water intake slow the progression of chronic kidney disease?



Conclusions



- These studies do not support the contention that augmented water intake is kidney protective
- Neither high nor low water intake is definitively beneficial
- Due to a lack of evidence, drinking to quench thirst may be reasonable
- Both studies have limitations that warrant further discussion & investigation

