# Annotated Bibliography

1. Whats exciting is previous research only looked at this amount of people, so this is the first study that …..
2. Tangari 2011: The ideal model to predict progression would be accurate, easy to implement, and highly generalizable across a spectrum of patients with CKD in independent populations.
3. Tangari 2011: The goal was also to use variables routinely measured in patients with CKD to create a model to predict progression to kidney failure that could be easily implemented in clinical practice.
4. Tangari 2011: We were especially interested in models that rely solely on information available to a clinical laboratory, enabling reporting the risk of kidney failure with laboratory test results.

Inker 2021: The current guideline-recommended ap- proach is to use eGFRcr as the initial test in GFR evaluation, with an equation that includes race (Black vs. non-Black), because previous studies indicated a higher average serum creatinine level for the same measured GFR level in Black par- ticipants than in non-Black participants.

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