



Windahl, K., Faxén Irving, G., Almquist, T., Lidén, M. K., van de Luijtgarden, M., Chesnaye, N. C., Voskamp, P., Stenvinkel, P., Klinger, M., Szymczak, M., Torino, C., Postorini, M., Drechsler, C., Caskey, F. J., Wanner, C., Dekker, F. W., Jager, K. J., & Evans, M. (2018). Prevalence and risk of protein-energy wasting assessed by subjective global assessment in older adults with advanced chronic kidney disease: results from the EQUAL study. *Journal of Renal Nutrition*, 28(3), 165-174. <https://doi.org/10.1053/j.jrn.2017.11.002>

Peer reviewed version

Link to published version (if available):
[10.1053/j.jrn.2017.11.002](https://doi.org/10.1053/j.jrn.2017.11.002)

[Link to publication record in Explore Bristol Research](#)
PDF-document

University of Bristol - Explore Bristol Research

General rights

This document is made available in accordance with publisher policies. Please cite only the published version using the reference above. Full terms of use are available:
<http://www.bristol.ac.uk/red/research-policy/pure/user-guides/ebr-terms/>

- ❖ Determine the **MOMENT OF INCLUSION**: this is the moment during the past 6 months that eGFR dropped ≤ 20 for the **FIRST** time while under the care of a nephrologist.
- ❖ Answer the following questions for the **MOMENT OF INCLUSION**.
- ❖ **ONLY** consider eGFR levels (in ml/min/1.73m²) **FOLLOWING** the patient's referral to a nephrologist. Do not take earlier information into account.
- ❖ If information is only available for a shorter period than defined base your decision on the period for which data are available .

INCLUSION + first study visit

EXCLUSION

At the moment of inclusion, is/was

- eGFR ≤ 20 ml/min/1.73m²
- Age ≥ 65 years
- No history of dialysis or transplantation
- Informed consent can be obtained

Not satisfied →

Satisfied ↓

Yes ←

Patient 1

Is/was this the patient's first visit to a nephrology clinic?

No ↓

Is/was this the **first** drop of eGFR ≤ 20 ml/min/1.73m² after referral to a nephrologist ever?

(Please disregard any acute event > 6 months ago after which eGFR returned to >20. In that case this is the first drop, for example Patient 4)

No →

Patient 2

Yes ↓

No ←

Patient 3 + 4

Is/was this first drop due to an acute event?

Yes ↓

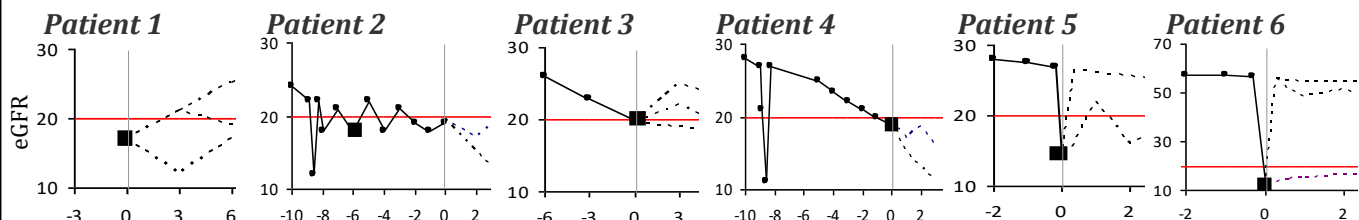
Yes ←

Patient 5

Had the eGFR been ≤ 30 for at least 3 months before this acute event?

No →

Patient 6



■ moment of inclusion - - - patterns of possible eGFR progression after decision