

Supplementary table 2. Management plan for PrEP users with referral eGFR 45-59 (ml/min/1.73m <sup>2</sup> ) (n=35)								
Management plan		Total number of PrEP users (n)	Outcomes:			Follow-up eGFR (by CKD category) at median days of =74 days		
			Started/Continued with event-based dosing	Started/Continued with daily dosing	Discontinued /decided not to start	Improved: eGFR increased >59 (ml/min/1.73m <sup>2</sup> )	Stable: eGFR remained between 45-59 (ml/min/1.73m <sup>2</sup> )	Reduction: eGFR reduced to 30-44 (ml/min/1.73m <sup>2</sup> )
Known renal history, eGFR already being monitored. Risk benefit assessed, switched to event-based dosing and more frequent monitoring		3	3	0	0	0	2	1 <sup>+</sup>
High protein intake/supplements/recreational drugs	Stop supplements and repeat	14	1	12	1	3	9	1 <sup>++</sup>
	Stop supplements, switch to event-based dosing and repeat	10 *	7	1	0	4	4	0
Renal function >59 (ml/min/1.73m <sup>2</sup> ) when using		4	0	4	0	n/a	n/a	n/a

Cockcroft Gault equation							
Repeated bloods/eGFR were >59 (ml/min/1.73m <sup>2</sup> )	3	0	3	0	n/a	n/a	n/a
Reviewed risk benefit and decided not to start	1	0	0	1	n/a	n/a	n/a
Footnotes: + reduced by 5 ml/min/1.73m <sup>2</sup> , GP reviewing and monitoring ++ reduced by 4 ml/min/1.73m <sup>2</sup> , advised to return to clinic, but not attended *2 missing because 1 PrEP user requested GP follow-up and was not seen again in clinic and 1 PrEP user was lost to follow-up							