

# OneLondon COVID-19/Winter 2020 Diabetic Kidney Disease Pathway

Linda Tarm, Sarah Newall, Emmanuel Lamptey

## AIM

Develop a risk stratification pathway which supports primary care clinicians to identify patients with diabetes/DKD who are at high risk of acute kidney injury, and thus need priority review.

## PROGRESS TO DATE

- Met with GPs to understand how practice has changed during covid-19 pandemic
- Developed 1<sup>st</sup> draft of pathway → emailed out to London GPs, practice nurses and diabetes/kidney specialists for feedback
- Developed 2<sup>nd</sup> draft of pathway based on feedback

## LATEST PATHWAY (version 2)

- Work in progress → several iterations
- Interventions to be defined, e.g. sick day guidance
- Hyperlinks to appropriate guidance/resources for clinicians and patients

## KEY POINTS

- Pathway focuses on kidney function and progression of kidney deterioration/DKD
- Risk stratifies using data/clinical trends, i.e. eGFR declines
- Next steps ... 2<sup>nd</sup> draft pathway → further feedback and consensus → final pathway ready for winter use

