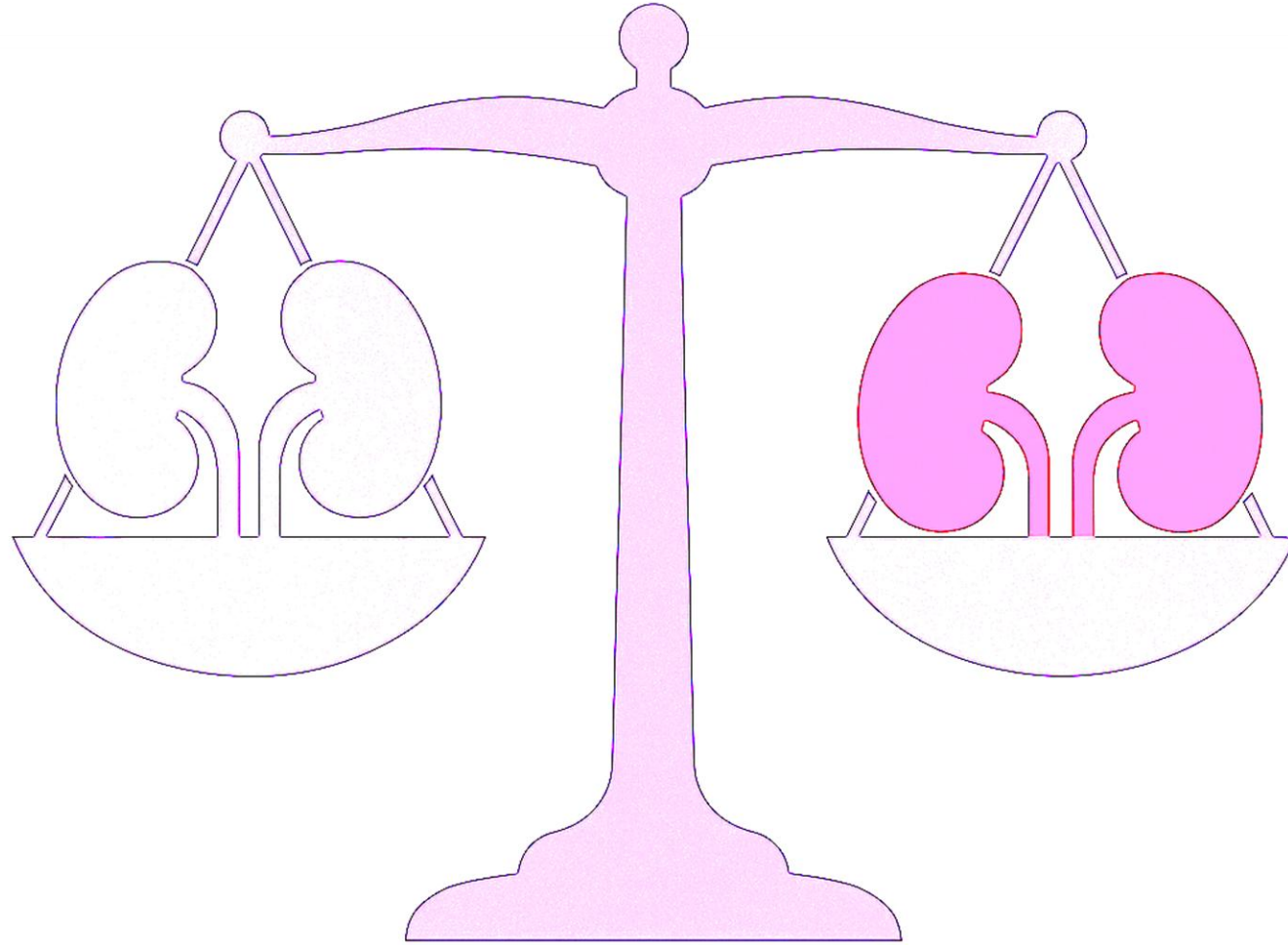




Is the care we provide fair?

Simon Sawhney, University of Aberdeen

Overview

Our responsibilities

Kidney health equity and our care

Towards feasible actions

MEDICINE AND SOCIETY

THE PRIMARY CARE PUZZLE

Immeasurable Excellence — What Happens
to Medicine without the “Good Doctor”?

Lisa Rosenbaum, M.D.¹

“Signs of cultural decay are everywhere:

*in patients’ voices when they say, “**My doctors never talk to each other**”*

*in massive clinician chat chains where everyone’s **waiting for someone else to take responsibility***

*in discharge summaries where patients with complex conditions and low health literacy receive **boilerplate instructions** to follow up with doctors they don’t even have.”*

International Code of Medical Ethics: Responsibilities of the “Good Doctor”



WORLD
MEDICAL
ASSOCIATION

1. *Promote the **health and well-being** of individual patients by providing competent, timely, and **compassionate care**.*

*Responsibility to **society as a whole**, including future generations.*

2. *Must practise medicine **fairly and justly** and... **without bias**.*
3. ***Prudent stewardship** of the shared resources with which the physician is entrusted.*

What role for the “Good Kidney Service”?

Who else has a role:

- wider society?
- other health roles?
- our patients/public?



Prevent / treat kidney failure



Prevent wider mortality and morbidity



Improve wellbeing

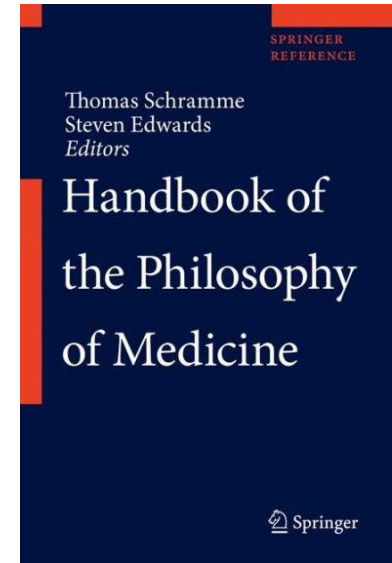


Efficient or fair?

What about patient responsibility?

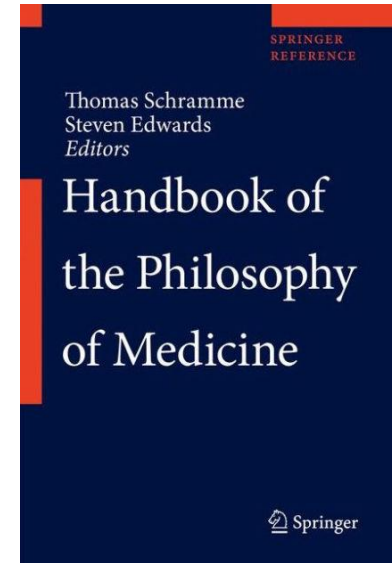
“A person who is (1) **informed** about and
(2) **understands** the health risks that result from a
(3) certain **behaviour**, or from refusing healthcare **interventions**, and is
(4) **able to choose** not to engage, or decide differently.”

Dickens (on workhouse owners): “Rule that all poor people should have the **alternative** (for they would compel nobody, not they), of **being starved by a gradual process in the house, or by a quick one out of it.**”



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Co-responsibility of individuals, health service and society (policy, workplace, schools)

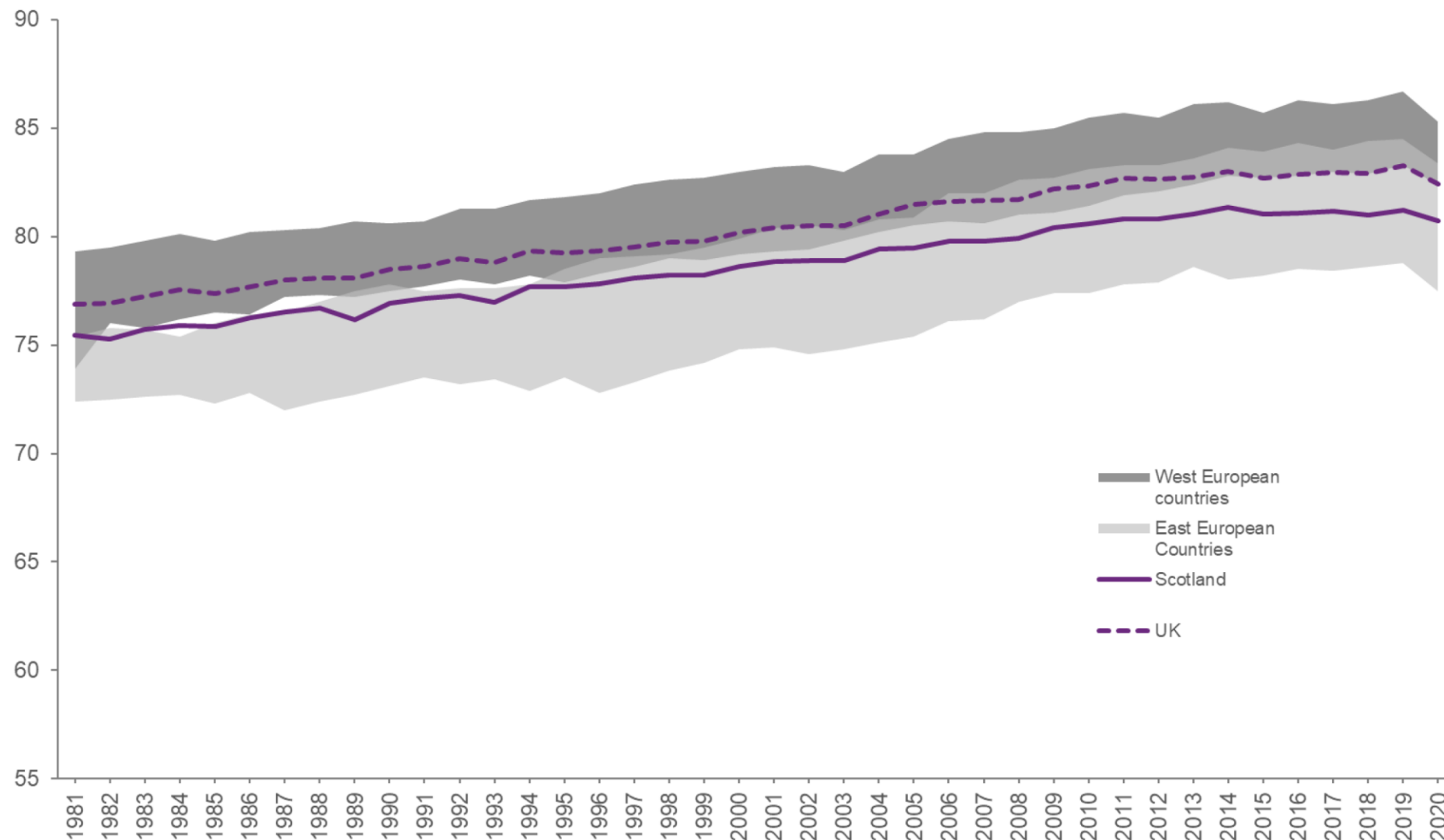
Trust & understanding: “*They are nae worrying about it... so I just think, well what’s the point*”

Healthy choice: “*I have to go down to the foodbanks. They give me salty foods, so I have no option*”

Work and stress: “*My manager would tell me ‘I need to quit because they are sick of paying an invalid’*”

Can access care: “*I dinna hae the money to put petrol in*”

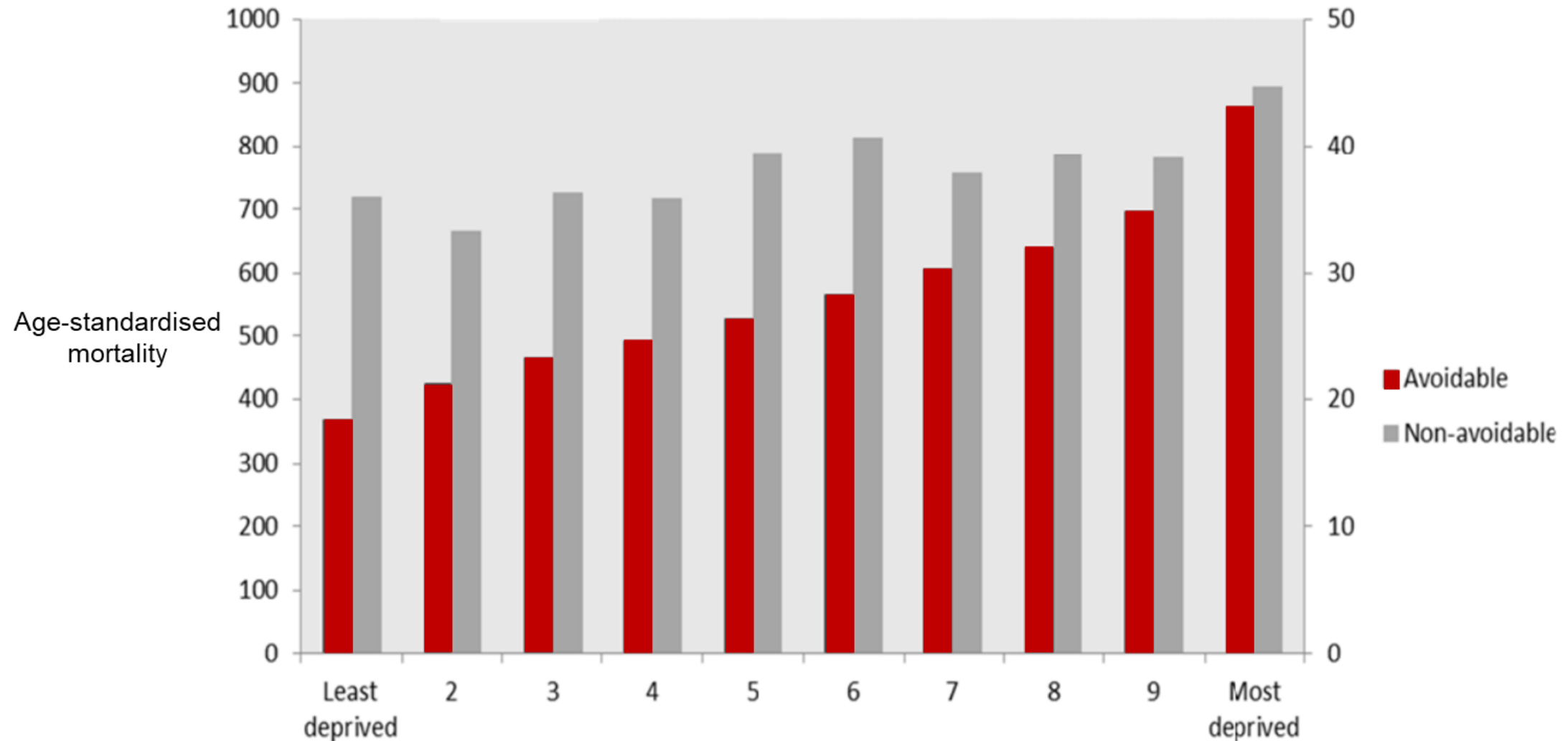
Wider context: Life expectancy falling behind

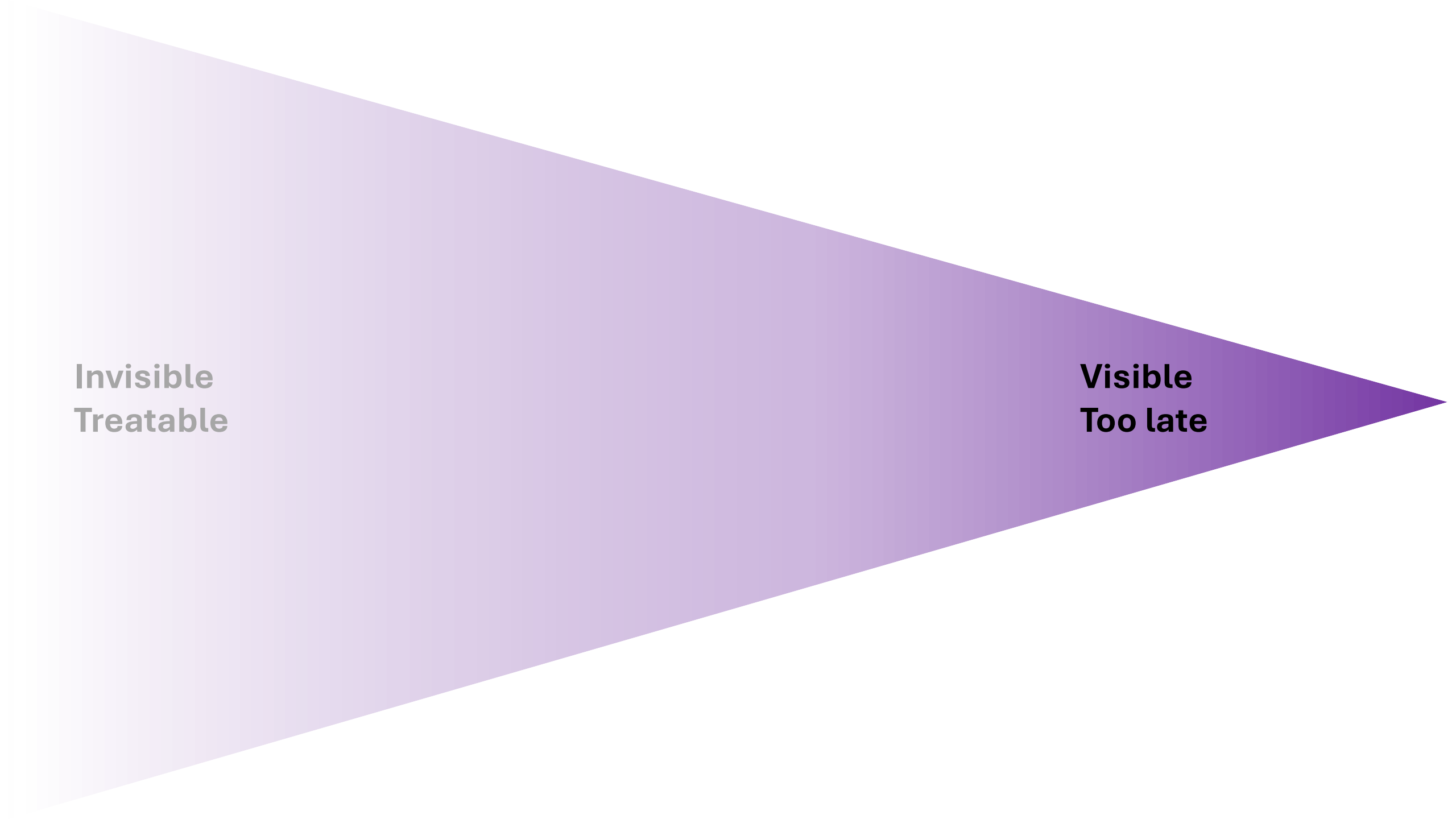


Widening inequalities:
Working ages
Men
Ethnic groups
Deprivation

Key concerns:
Years of good health
Mental Health
Long term conditions

More treatments could mean less fair





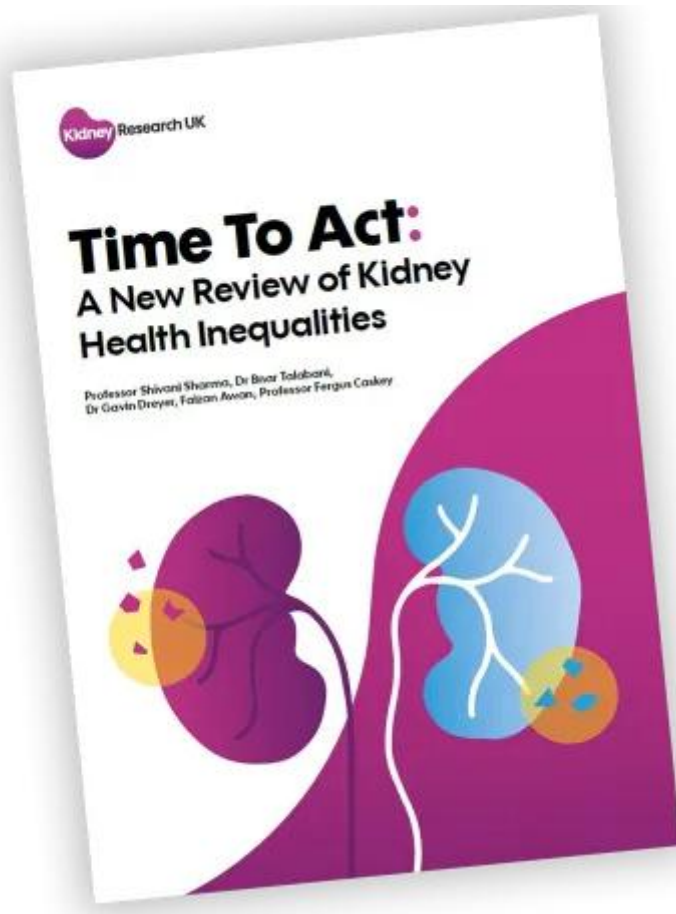
**Invisible
Treatable**

**Visible
Too late**

Invisible
Treatable



Visible
Too late



“multiple overlapping contexts such as gender, sex, ethnicity, education, finances, health literacy, freedoms, social support, geography, culture, and beliefs that interact with each other as well as systems and wider societal factors”

Inequities in health outcomes

Kidney disease impacts some communities much more than others:



South Asian adults
**develop kidney
disease younger**
than white adults¹³



People from low
socioeconomic groups are
**more likely to
develop chronic
kidney disease**
than those in higher
socioeconomic groups¹⁴



**Acute kidney injury is
more common in
men than women**
after accounting for
socioeconomic status,
ethnicity, alcohol intake
and smoking history¹⁵

Disease progresses faster in some people:



People of Black, Asian
or mixed heritage are
**more likely to
experience
kidney failure**
than people of white
heritage¹⁶



Under-70s living in
deprivation are
**more than
twice as likely
to progress to
kidney failure**
than those in more
affluent areas¹⁷



**More men
than women**
start treatment for
kidney failure¹⁷



**Mental health conditions
are associated with
faster disease
progression and
worse outcomes**
for people with kidney
disease¹⁸

What do we know of Kidney care role within this?



Prevent / treat kidney failure



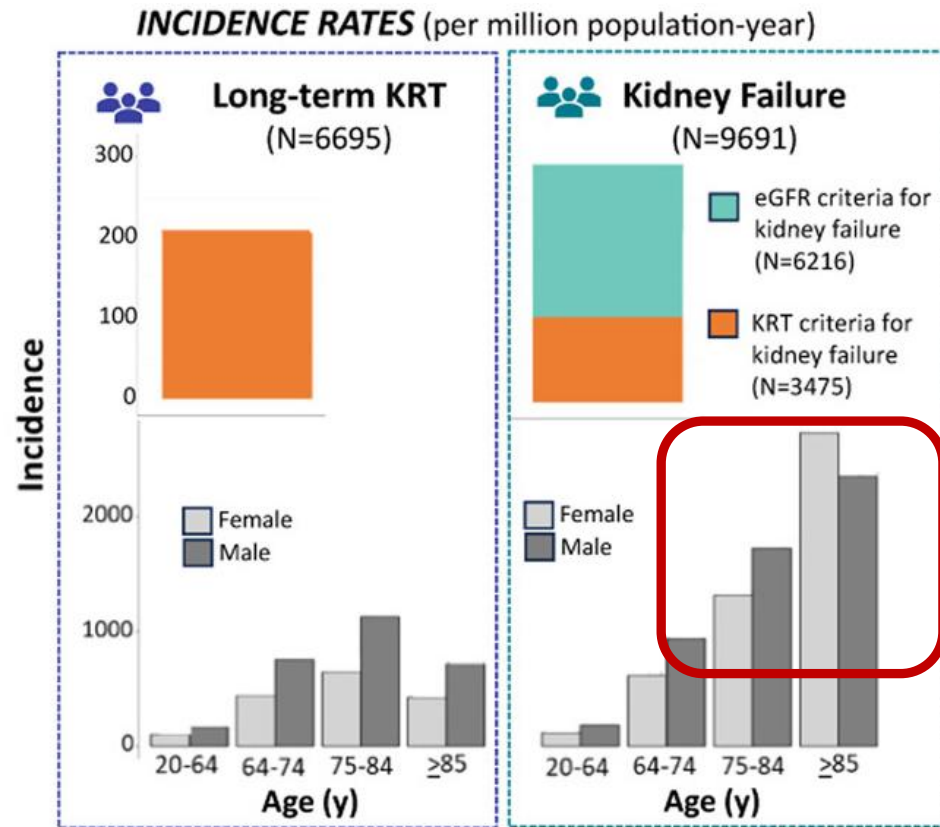
Prevent wider mortality and morbidity



Improve wellbeing



Inequity in kidney failure



Not discussed in reports of Kidney Failure care
Disproportionately women and older ages
Probably other disadvantaged groups?



Inequity in early care, morbidity & mortality



Deprived households get inferior care:

Twice as likely to **present (too) late**

60% more likely to get **treatment in A&E**

75% more likely to **miss appointments**

Inconsistent organisation of care:

ACR check in **19% cardiovascular** vs **85% diabetes**



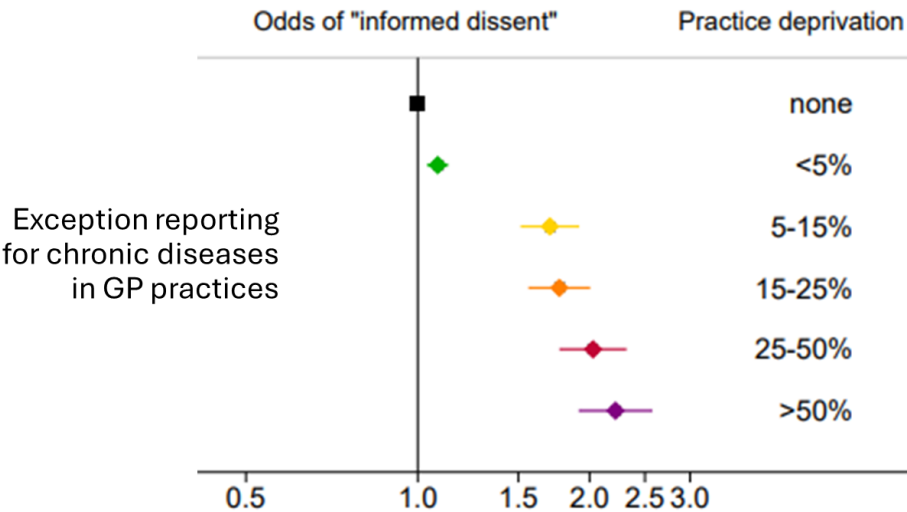
Inequity in early care, morbidity & mortality

NHS Health Check:

“Individuals most likely to attend the Health Check programme included those from **more socioeconomically advantaged backgrounds**”

QOF Exclusions:

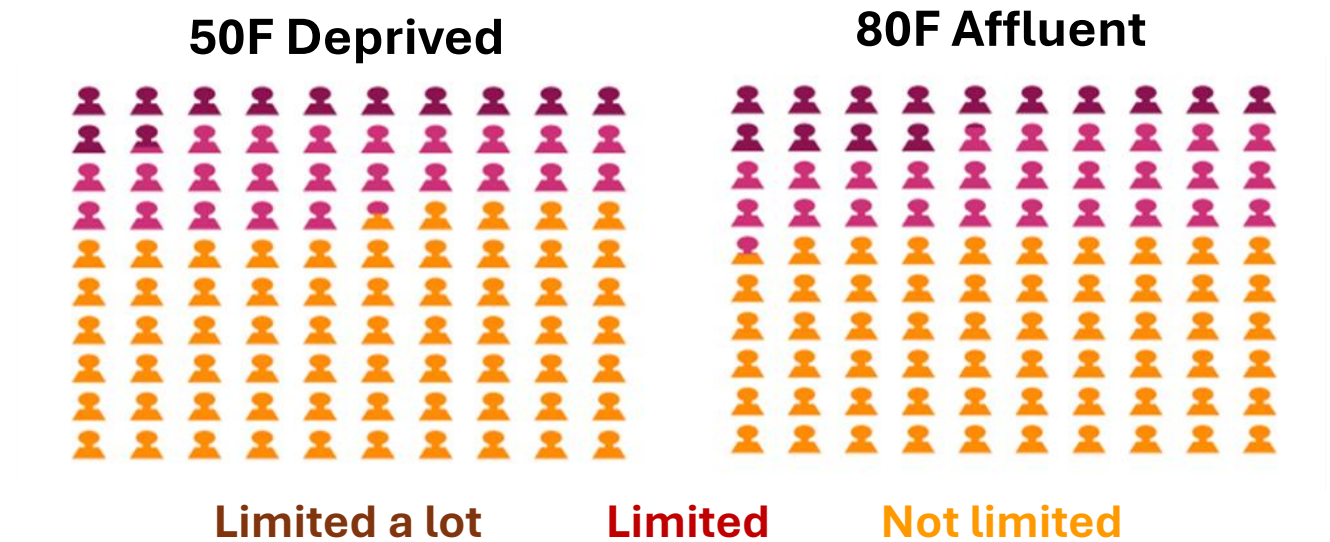
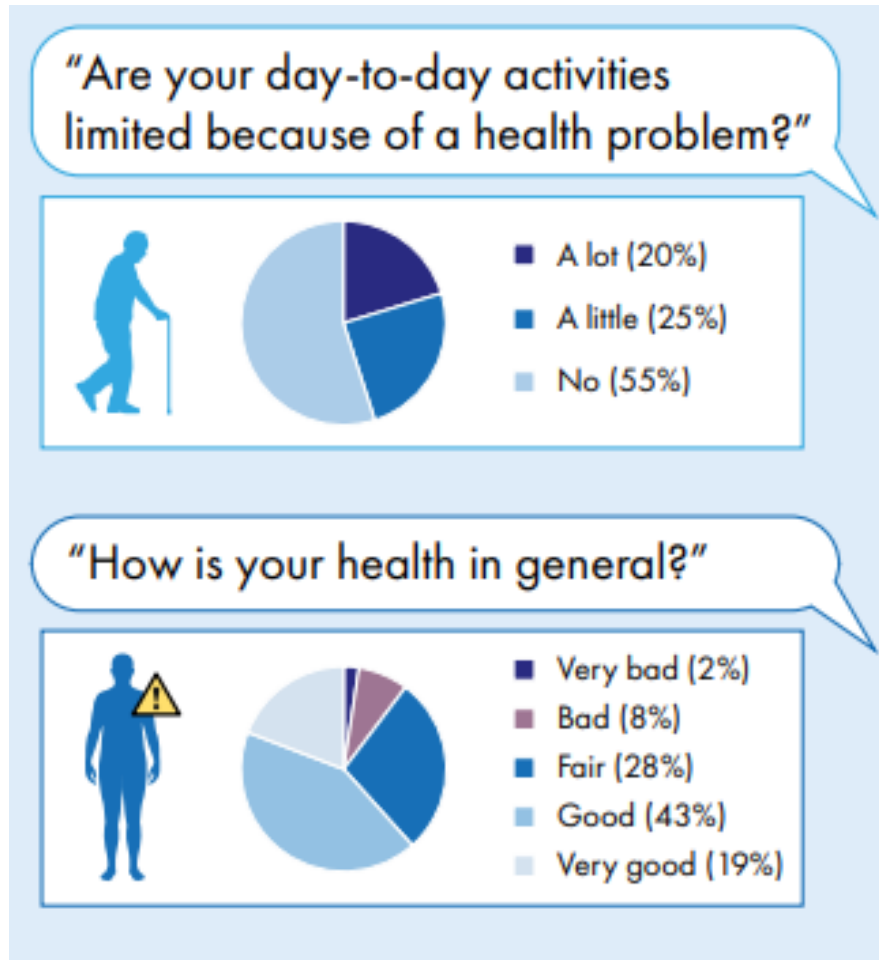
“Hard to reach patients are receiving **suboptimal care**”



Influenced by organisation of care:

ACR check in **19% cardiovascular** vs **85% diabetes**

Inequity in wellbeing



WHO (plain English): *“Well-being is about more than being happy all the time. It’s about feeling able to cope, recover from pressure, and keep going in a healthy way at work and at home.”*

Is their health issue really a money issue?

Personalised care conversation skills will help you to identify, understand, support and refer people with money-related health issues, achieving the outcomes that most matter to them.

Get the free toolkit

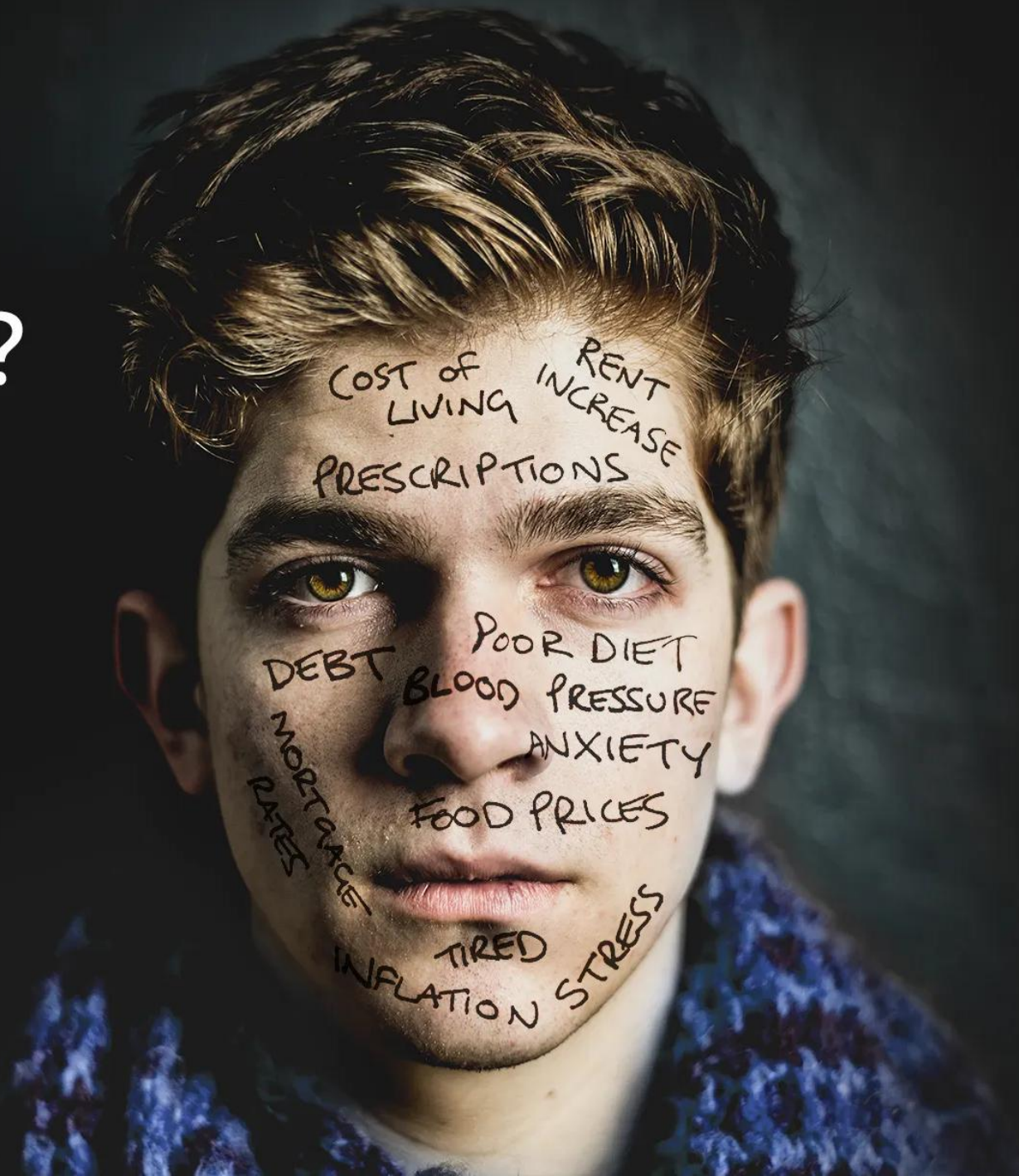
www.personalisedcareinstitute.org.uk/money-talk



Personalised
Care Institute



Money &
Pensions
Service



Cost of living and health

Kang AJKD 2025:
Impact of income in T2 Diabetes
(South Korea)

One year **transiently** in the lowest income quartile associated with **catastrophic decline** to kidney failure, HR 1.50 (1.32-1.71)

Morton KI Reports 2018:
Impact of CKD on income
(SHARP trial)

Advanced CKD associated with increased odds of **falling into poverty**, OR 1.51 (1.09-2.10)

Aregawi Soc Sci Med PH 2025
Citizen's Advice on Prescription
(Liverpool)

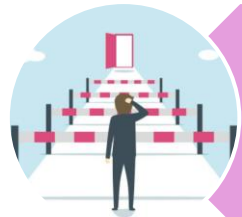
“Saving to the NHS from **reduction** in antidepressant **prescribing**, mental health related **GP consultations** and mental health related **A&E attendances** was estimated to be £91 per person”

Big but feasible priority tasks from stakeholders

Patients, HPs 1°/2° care, public health, counsellors, social prescribers



Improve kidney health messaging:
trusted, consistent, usable



Reduce barriers to care access & engagement



Provide a whole-person approach to care



Dr Magda Rzewuska-Diaz
Equity Implementation Scientist

Questions for implementing new treatments

Drug:

SGLT2 inhibitors; Nonsteroidal MRAs; GLP1-agonists; IgA nephropathy therapies; targeted immunomodulators; Tolvaptan for PKD

Non-drug:

New diagnostic and risk tools (e.g. KFRE); Expanded use of point of care; Kidney BEAM; “My Kidneys & Me”; HIDDEN CKD and CKD case-finding; Peer support / care navigation

Will each of these widen or narrow inequities?

Could they be better tailored or targeted?

Who else is implementing within this area or similar areas?

What are our roles as patients and health professionals?