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Supplementary appendix 1

This appendix formed part of the original submission and has been peer reviewed. We post it as supplied by the authors.

Supplement to: GBD 2023 Chronic Kidney Disease Collaborators. Global, regional, and national burden of chronic kidney disease in adults, 1990–2023, and its attributable risk factors: a systematic analysis for the Global Burden of Disease Study 2023. *Lancet* 2025; published online Nov 7. [https://doi.org/10.1016/S0140-6736\(25\)01853-7](https://doi.org/10.1016/S0140-6736(25)01853-7).

Appendix 1: Supplementary methods and results to “Global, regional, and national burden of chronic kidney disease in adults, 1990–2023, and its attributable risk factors: a systematic analysis of the Global Burden of Disease Study 2023”

This appendix provides supplemental figures and more detailed results for "Global, regional, and national burden of chronic kidney disease in adults, 1990–2023, and its attributable risk factors: a systematic analysis of the Global Burden of Disease Study 2023".

Portions of this appendix have been reproduced or adapted from GBD 2023 Diseases and Injuries Collaborators.^{1,2} References are provided for reproduced sections.

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Section 1. Statement of GATHER compliance

This study complies with the Guidelines for Accurate and Transparent Health Estimates Reporting (GATHER) recommendations. Below is the GATHER checklist.³

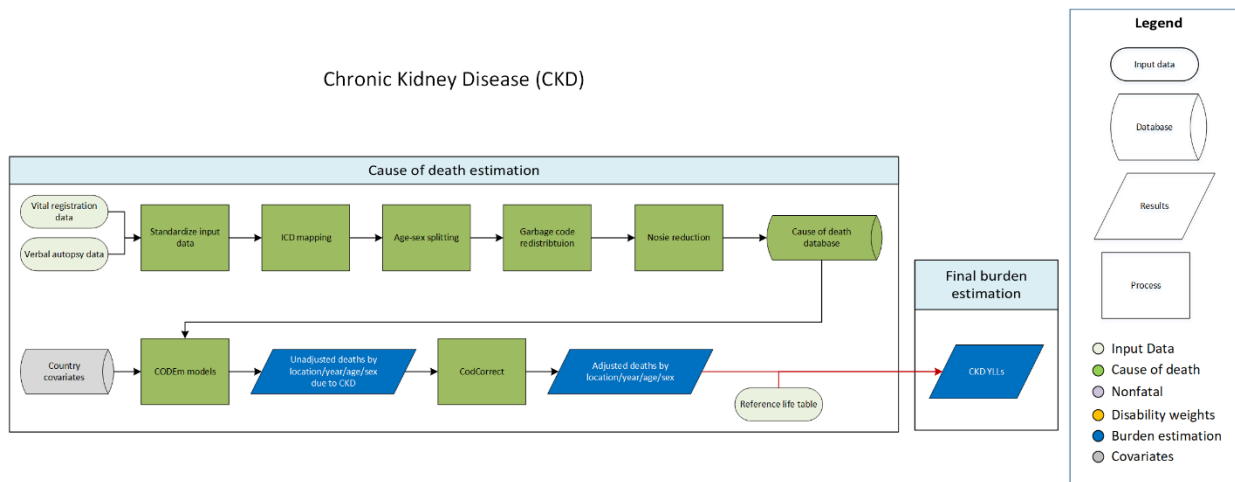
Table S1. GATHER checklist

#	GATHER checklist item	Description of compliance	Reference
Objectives and funding			
1	Define the indicator(s), populations (including age, sex, and geographic entities), and time period(s) for which estimates were made.	Narrative provided in paper and appendix describing indicators, definitions, populations, and time periods	Main text (Methods) and Appendix (Sections 2-4)
2	List the funding sources for the work.	Funding sources listed in paper	Abstract (Funding)
Data Inputs			
<i>For all data inputs from multiple sources that are synthesized as part of the study:</i>			
3	Describe how the data were identified and how the data were accessed.	Narrative description of data seeking methods provided	Main text (Methods) and Appendix (Sections 2-4)
4	Specify the inclusion and exclusion criteria. Identify all ad-hoc exclusions.	Narrative about inclusion and exclusion criteria provided; ad hoc exclusions in appendix supplementary methods	Main text (Methods) and Appendix (Sections 2-4)
5	Provide information on all included data sources and their main characteristics. For each data source used, report reference information or contact name/institution, population represented, data collection method, year(s) of data collection, sex and age range, diagnostic criteria or measurement method, and sample size, as relevant.	An interactive, online data source tool that provides metadata for data sources by component, geography, cause, risk, or impairment has been developed, and data source citations provided	Appendix (Sections 2-4) with additional information about these sources available at https://ghdx.healthdata.org/
6	Identify and describe any categories of input data that have potentially important biases (e.g., based on characteristics listed in item 5).	Summary of known biases included in appendix supplementary methods	Appendix (Sections 3-4)
<i>For data inputs that contribute to the analysis but were not synthesized as part of the study:</i>			
7	Describe and give sources for any other data inputs.	Included in online data source tool	Global Health Data Exchange (https://ghdx.healthdata.org/)
<i>For all data inputs:</i>			
8	Provide all data inputs in a file format from which data can be efficiently extracted (e.g., a spreadsheet rather than a PDF), including all relevant meta-data listed in item 5. For any data inputs that cannot be shared because of ethical or legal reasons, such as third-party ownership, provide a contact name or the name of the institution that retains the right to the data.	Downloads of input data available through online data tools; input data not available in tools will be made available upon request	Global Health Data Exchange (https://ghdx.healthdata.org/)
Data analysis			
9	Provide a conceptual overview of the data analysis method. A diagram may be helpful.	Flow diagram of methodological process provided, as well as narrative descriptions of modelling process	Main text (Methods) and Appendix (Sections 2-4)
10	Provide a detailed description of all steps of the analysis, including mathematical formulae. This description should cover, as relevant, data cleaning, data pre-processing, data adjustments and weighting of data sources, and mathematical or statistical model(s).	Flow diagram and detailed methods write-up covering all data extraction, processing, and modelling processes provided	Main text (Methods) and Appendix (Sections 2-4)
11	Describe how candidate models were evaluated and how the final model(s) were selected.	Provided in methodological write-up	Appendix (Sections 2-4)
12	Provide the results of an evaluation of model performance, if done, as well as the results of any relevant sensitivity analysis.	Provided in methodological write-up	Appendix (Sections 2-4)
13	Describe methods for calculating uncertainty of the estimates. State which sources of uncertainty were, and were not, accounted for in the uncertainty analysis.	Provided in main text methods narrative description and appendix methodological write-up	Main text (Methods) and Appendix (Section 4)
14	State how analytic or statistical source code used to generate estimates can be accessed.	Remote code repository for access to analytic code provided	Remote code repository
Results and Discussion			
15	Provide published estimates in a file format from which data can be efficiently extracted.	Published estimates not available in main text or appendix will be made available upon request.	Main text (Methods, Results and Discussion), Appendix (Sections 3-4, 6)
16	Report a quantitative measure of the uncertainty of the estimates (e.g. uncertainty intervals).	Uncertainty provided with all results	Main text (Methods), Appendix (Sections 3-4, 6)

17	Interpret results in light of existing evidence. If updating a previous set of estimates, describe the reasons for changes in estimates.	Discussion of results and methodological changes between GBD rounds provided in manuscript narrative and appendix	Main text (Methods, Results and Discussion) and Appendix (Sections 3-4)
18	Discuss limitations of the estimates. Include a discussion of any modelling assumptions or data limitations that affect interpretation of the estimates.	Discussion of limitations, including modelling assumptions and data limitations, included in manuscript narrative and appendix	Main text (Methods and Discussion) and Appendix (Sections 2-4)

Section 2. Mortality²

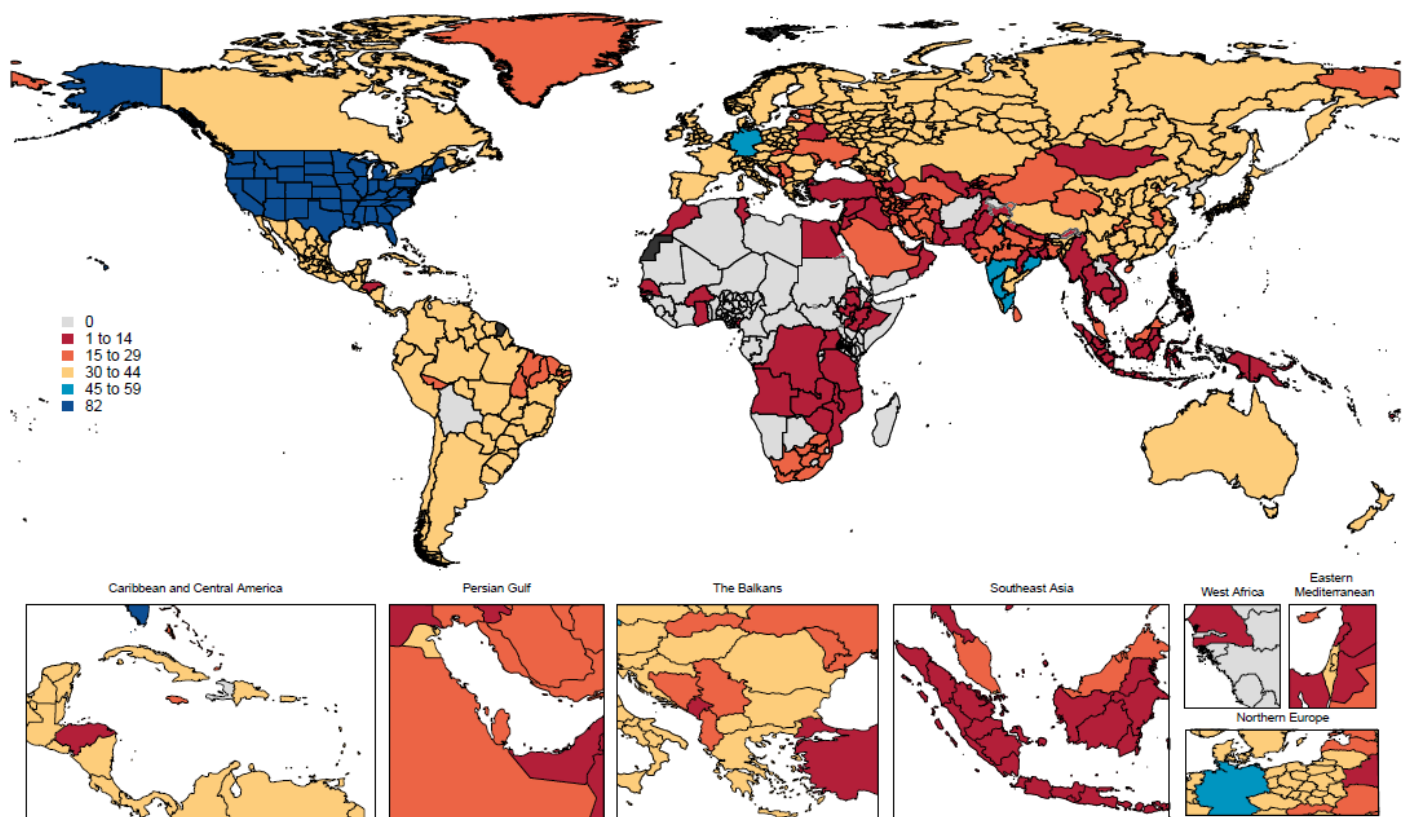
Figure S1. Chronic kidney disease mortality estimation flowchart



Section 2.1. Sources

All source count maps below reflect subnational-level location-year counts for countries where GBD estimates at the subnational-level, and national-level location-year counts for countries where GBD does not estimate at the subnational-level. Location-year counts for sources representative at the national-level only for countries where GBD estimates at the subnational-level are not reflected in the maps.

Figure S2. Sources used in chronic kidney disease mortality estimation



Section 2.2. Data processing

Vital registration and verbal autopsy data were used to model mortality due to chronic kidney disease (CKD). Data were standardised and mapped according to the GBD causes of death ICD mapping method. These data were then age-sex split, and appropriate redistribution of garbage code data was performed. Datapoints that violated well-established age or time trends or that resulted in extremely high or low cause fractions were marked as outliers and excluded.

In GBD 2023, deaths due to congenital kidney anomalies, such as cystic kidney disease, were no longer considered deaths due to CKD. These deaths (ICD-10 codes Q61 and Q62) are now captured under the Urogenital congenital anomalies cause.

Below are the International Classification of Diseases (ICD)-9 and ICD-10 codes used in the CKD mortality model.

Table S2. ICD-9 and ICD-10 chronic kidney disease mortality codes

ICD-9	ICD-10
250.4, 403-404, 581-583, 585, 589	D63.1, E10.2, E11.2, I12-I13, N02-N08, N15.0, N18

ICD-9 and ICD-10 codes that are either intermediate causes of death where CKD may be the underlying cause or do not lead directly to death are referred to as garbage codes and may be redistributed to the CKD mortality model.

Section 2.3. Modelling strategies

The Cause of Death Ensemble model (CODEm)² with location-level covariates was used to model deaths where CKD was the underlying cause of death. Additional information on methods can be found in appendix 1, section 4 of the reference article.

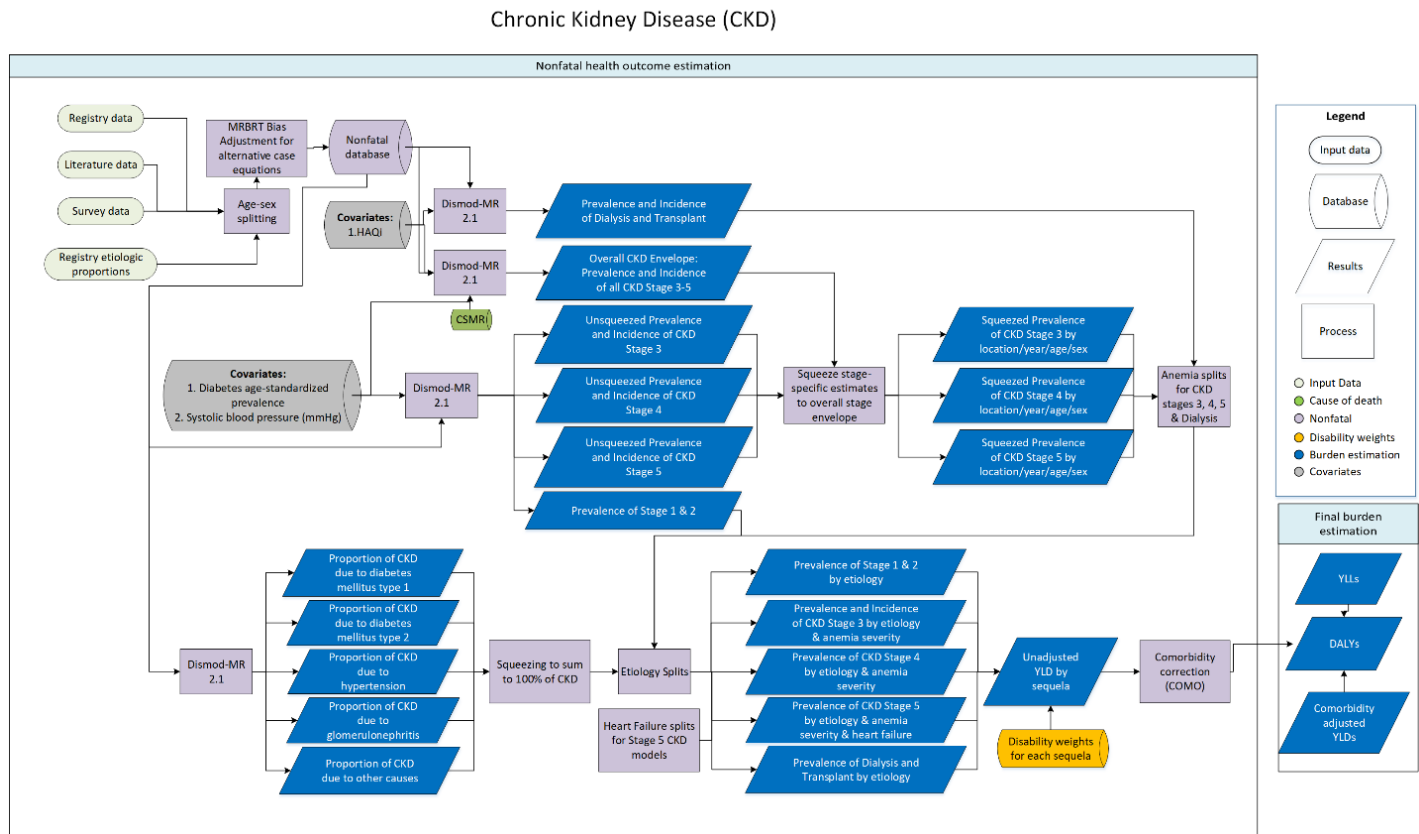
The following table lists the covariates included in the GBD 2023 CKD CODEm model. This requires that the covariate selected for the model must have a directional relationship with CKD deaths. Covariate directions were selected based on the strength of the evidence.

Table S3. Covariates used in chronic kidney disease mortality modelling

Level	Covariate	Direction
1	Mean systolic blood pressure (mmHg)	+
	Mean BMI	+
	Healthcare Access and Quality Index	–
2	Mean cholesterol	+
	Total calories available per capita per day	+
	Red meat unadjusted (kcal per capita)	+
3	Socio-demographic Index	–
	Education (years per capita)	–
	LDI (I\$ per capita)	–

Section 3. Nonfatal¹

Figure S3. Chronic kidney disease nonfatal estimation flowchart



Section 3.1. Sources

An updated systematic review across three databases for chronic kidney disease (CKD) nonfatal estimation was conducted for GBD 2023. The systematic review targeted prevalence and incidence data by CKD stage, including G1/G2 with A2/A3 (Stage 1-2), G3a/G3b (Stage 3), G4 (Stage 4), G5 (Stage 5), and G3-G5 (Stage 3-5). Databases were searched on September 13, 2022 for publications after January 1, 2017. Below are the search terms for each database:

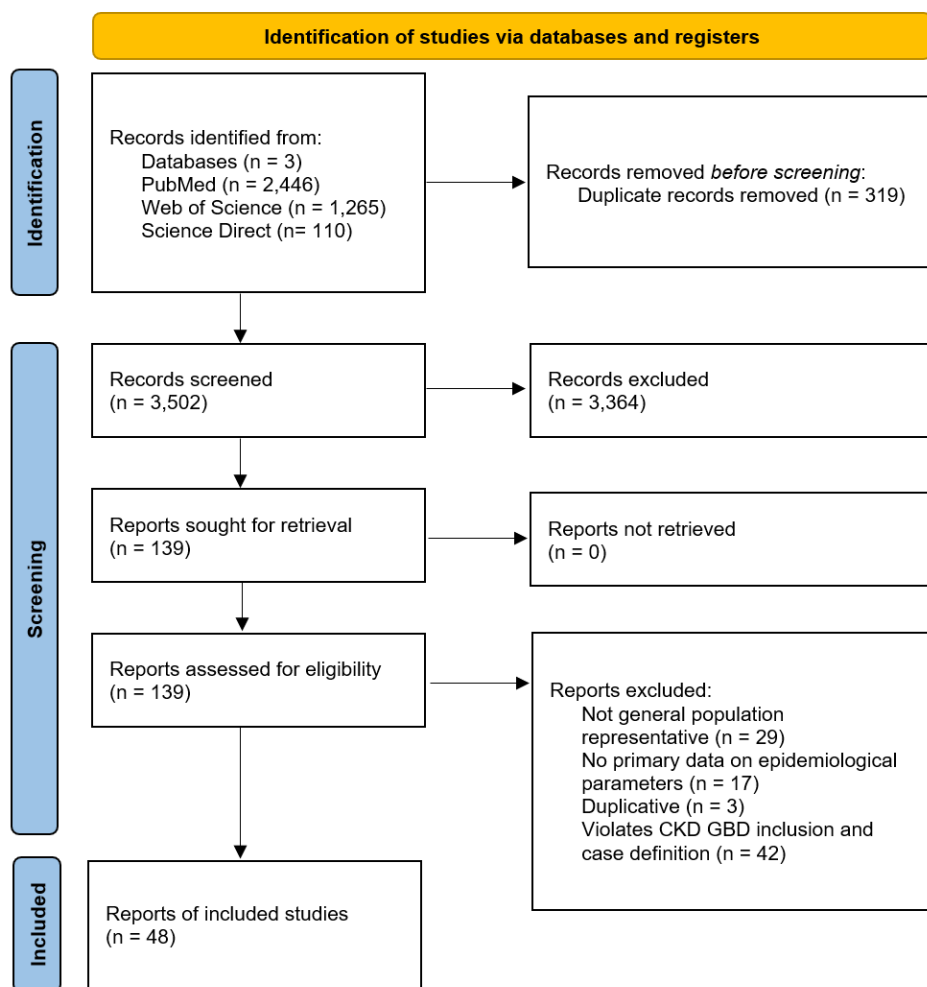
PubMed: (("chronic kidney disease"[Title/Abstract] OR "CKD"[Title/Abstract] OR "eGFR"[Title/Abstract]) AND ("prevalence"[Title/Abstract] OR "incidence"[Title/Abstract])) NOT ("animals"[MeSH Terms:noexp] OR "animal"[All Fields] OR "humans"[MeSH Terms])

Web of Science: ((AB=("chronic kidney disease" OR "CKD" OR "eGFR")) AND TI=("prevalence" OR "incidence")) AND PY=(2017-2022)

ScienceDirect: Title contains (chronic kidney disease OR ckd OR egfr) AND Title contains (prevalence OR incidence) SCOPE: Library Resources / Articles, Books and More Material Type: Articles; Collection: ScienceDirect Journals (5 years ago present)

Below is the PRISMA diagram for the systematic review:

Figure S4. Nonfatal chronic kidney disease systematic review PRISMA diagram



Data for the End-stage renal disease (ESRD) on dialysis and ESRD after transplant mainly come from renal registries. All known renal registries used in GBD 2021 dialysis and transplant models were assessed for more recent years of data. We attempted to identify and access renal registries previously not extracted for models through a published systematic review of all renal registries.⁴ From this effort, we newly included data from the Malaysian National Renal Registry and the Taiwan Renal Registry Data System into our ESRD models for GBD 2023.

All source count maps below reflect subnational-level location-year counts for countries where GBD estimates at the subnational-level, and national-level location-year counts for countries where GBD does not estimate at the subnational-level. Location-year counts for sources representative at the national-level only for countries where GBD estimates at the subnational-level are not reflected in the maps.

Figure S5. Sources used in chronic kidney disease G1/G2 with A2/A3 (Stage 1-2) nonfatal estimation

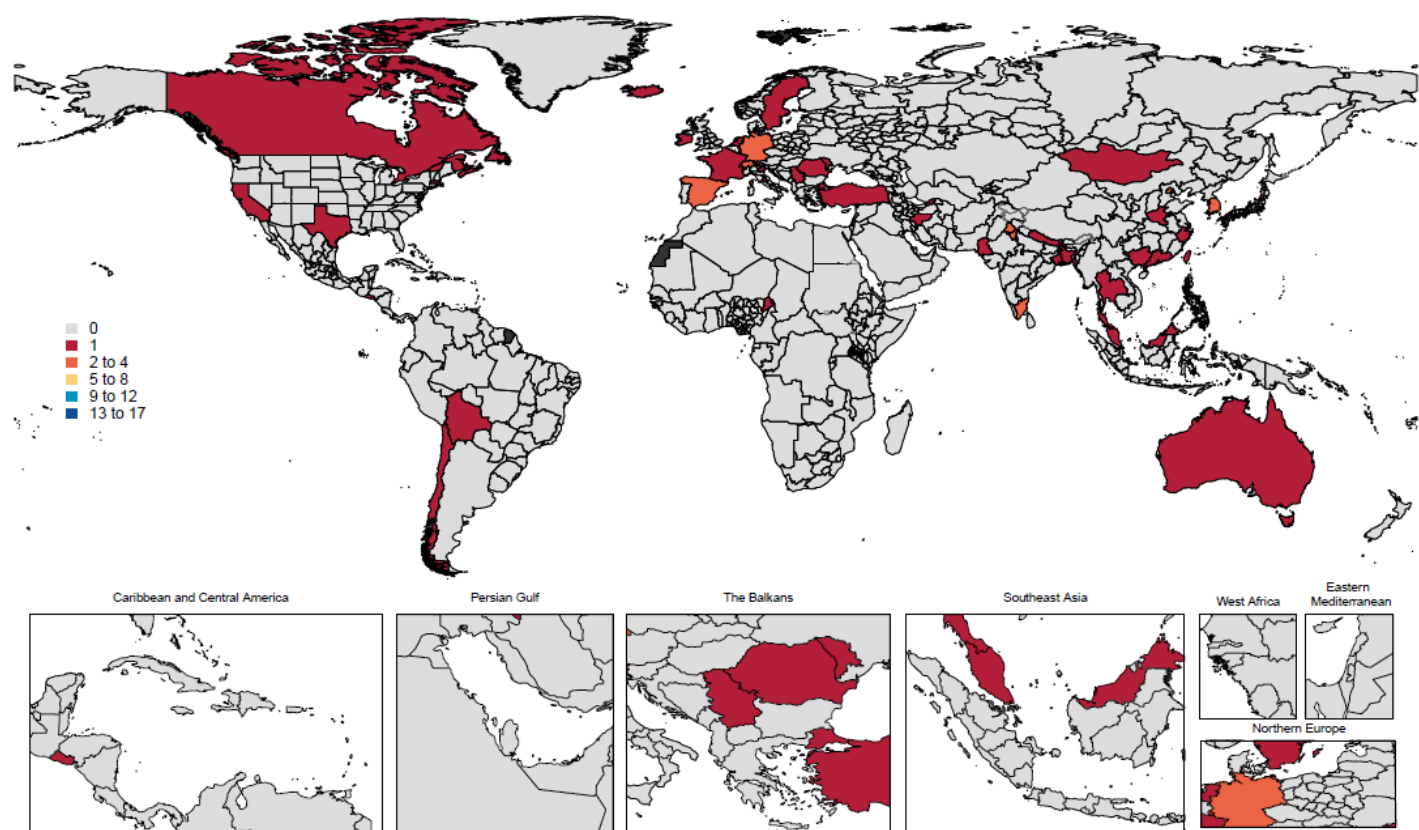


Figure S6. Sources used in chronic kidney disease G3a/G3b (Stage 3) nonfatal estimation by geography

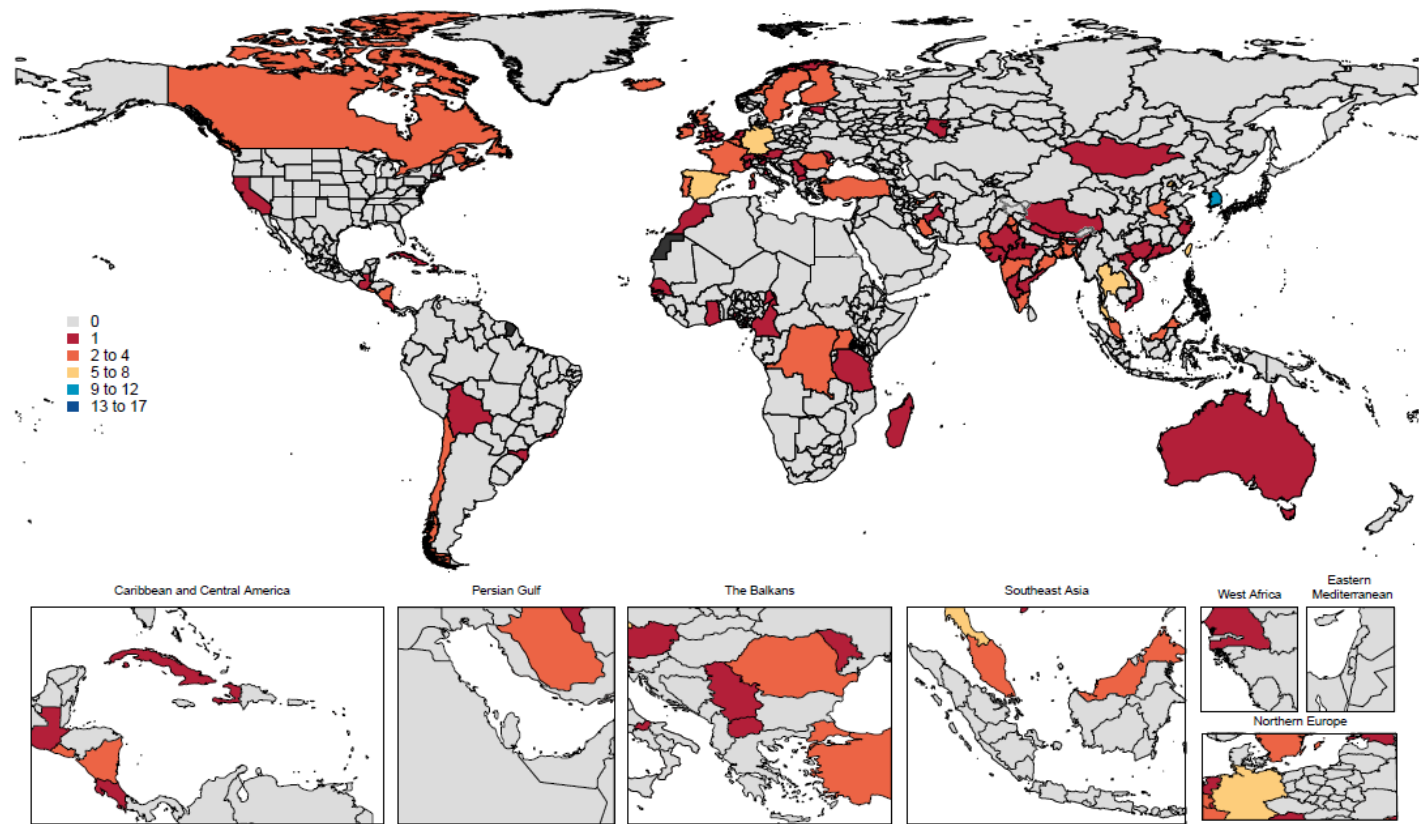


Figure S7. Sources used in chronic kidney disease G4 (Stage 4) nonfatal estimation by geography

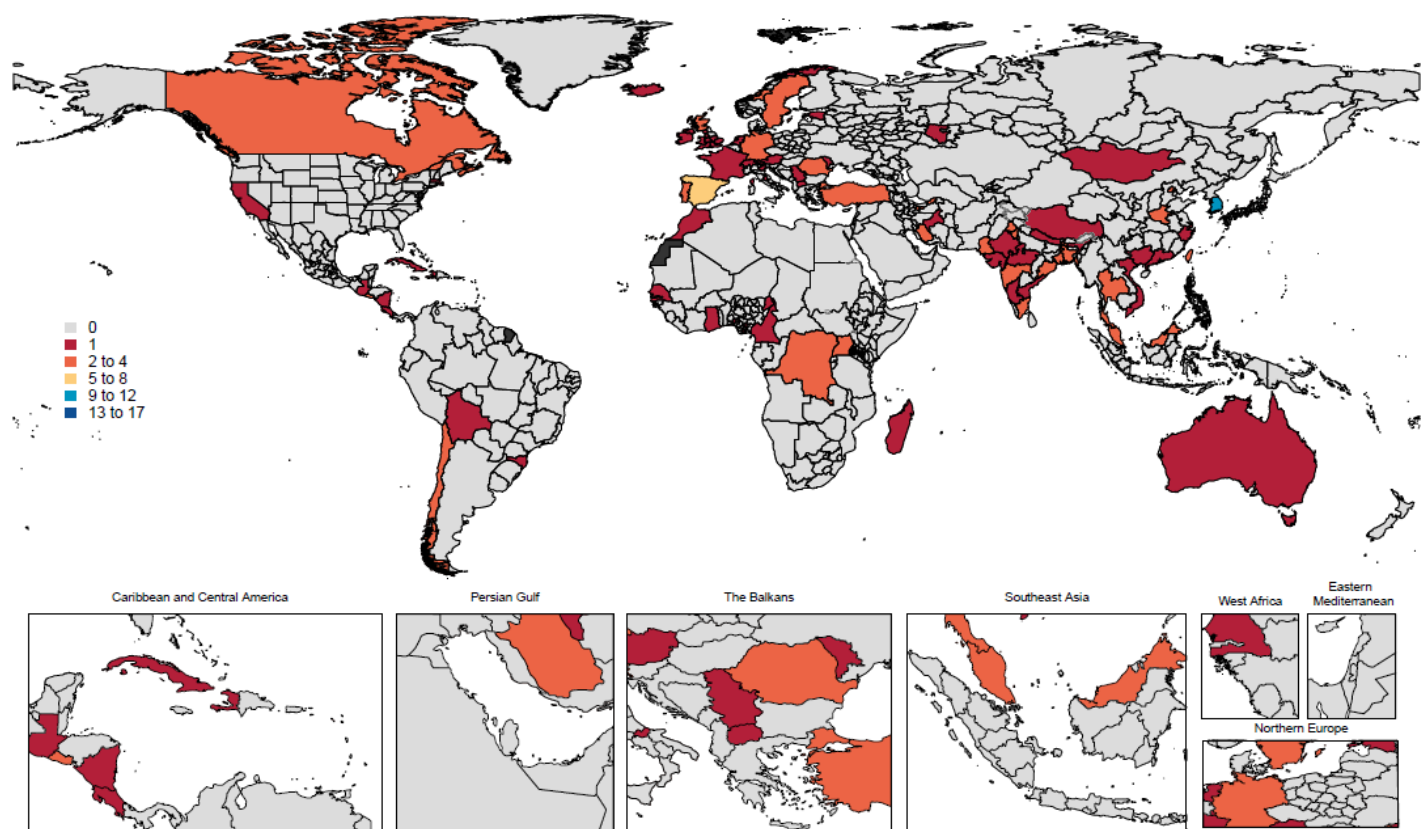


Figure S8. Sources used in chronic kidney disease G5 (Stage 5) nonfatal estimation by geography

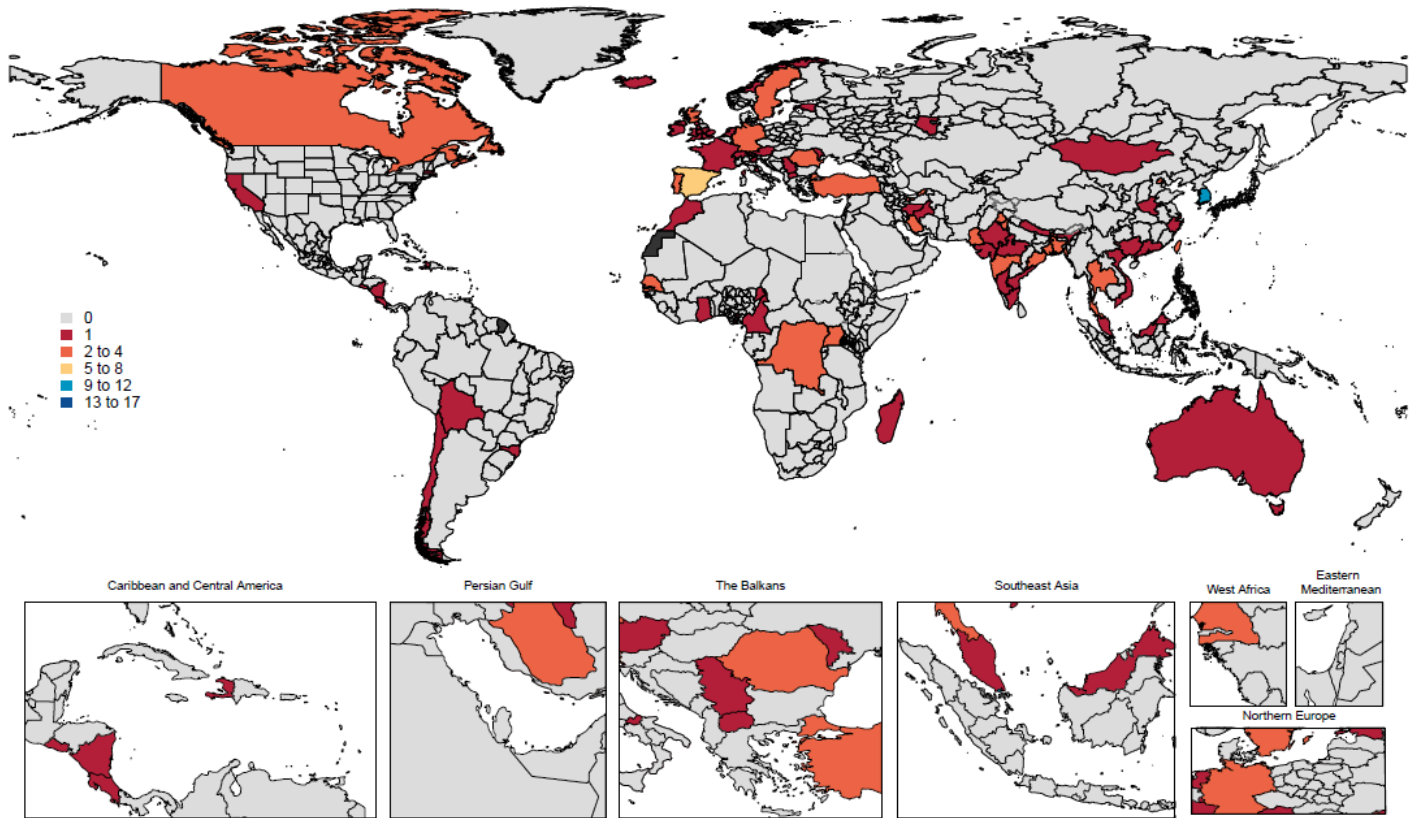


Figure S9. Sources used in chronic kidney disease G3-G5 (Stage 3-5) nonfatal estimation by geography

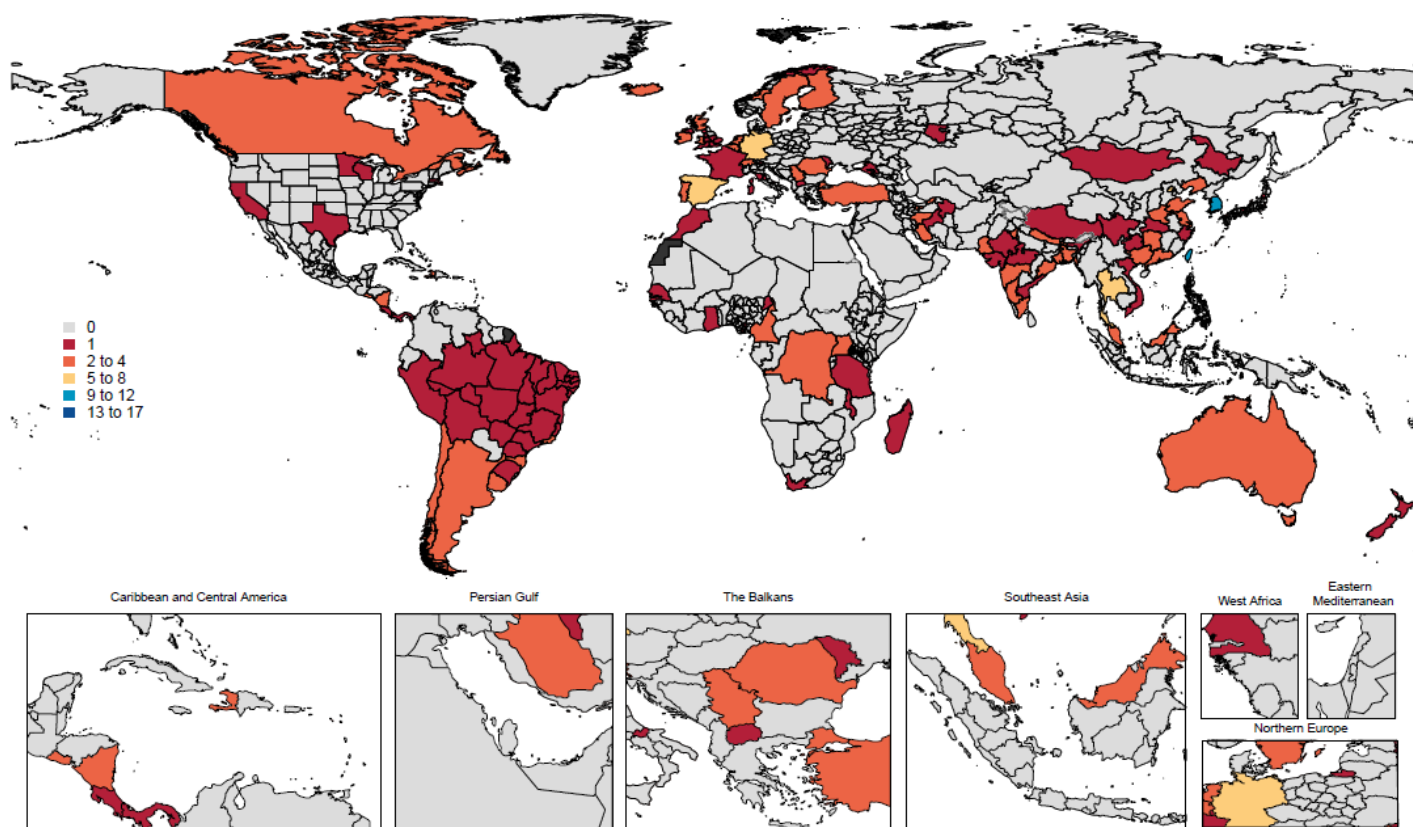


Figure S10. Sources used in end-stage renal disease on dialysis nonfatal estimation by geography

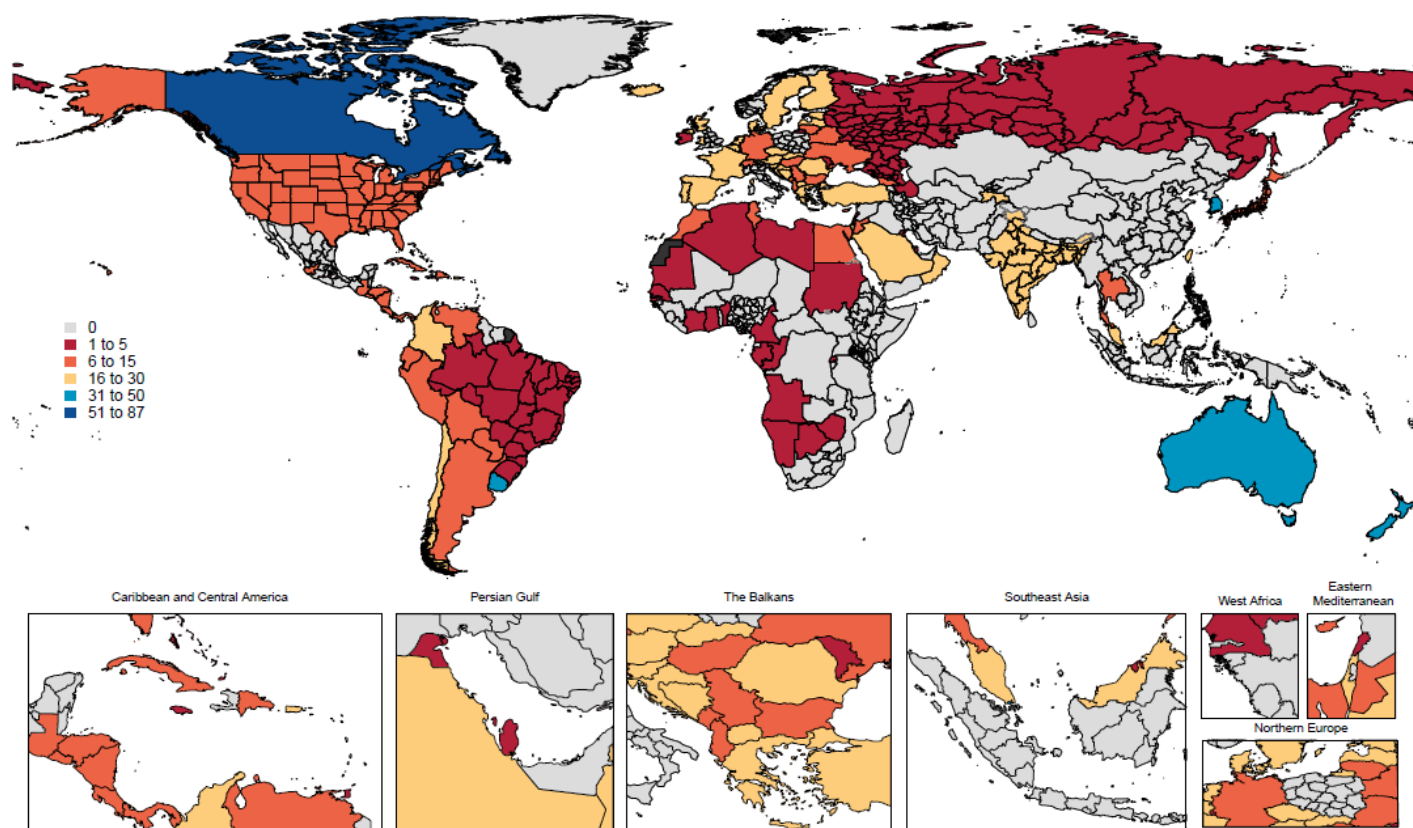
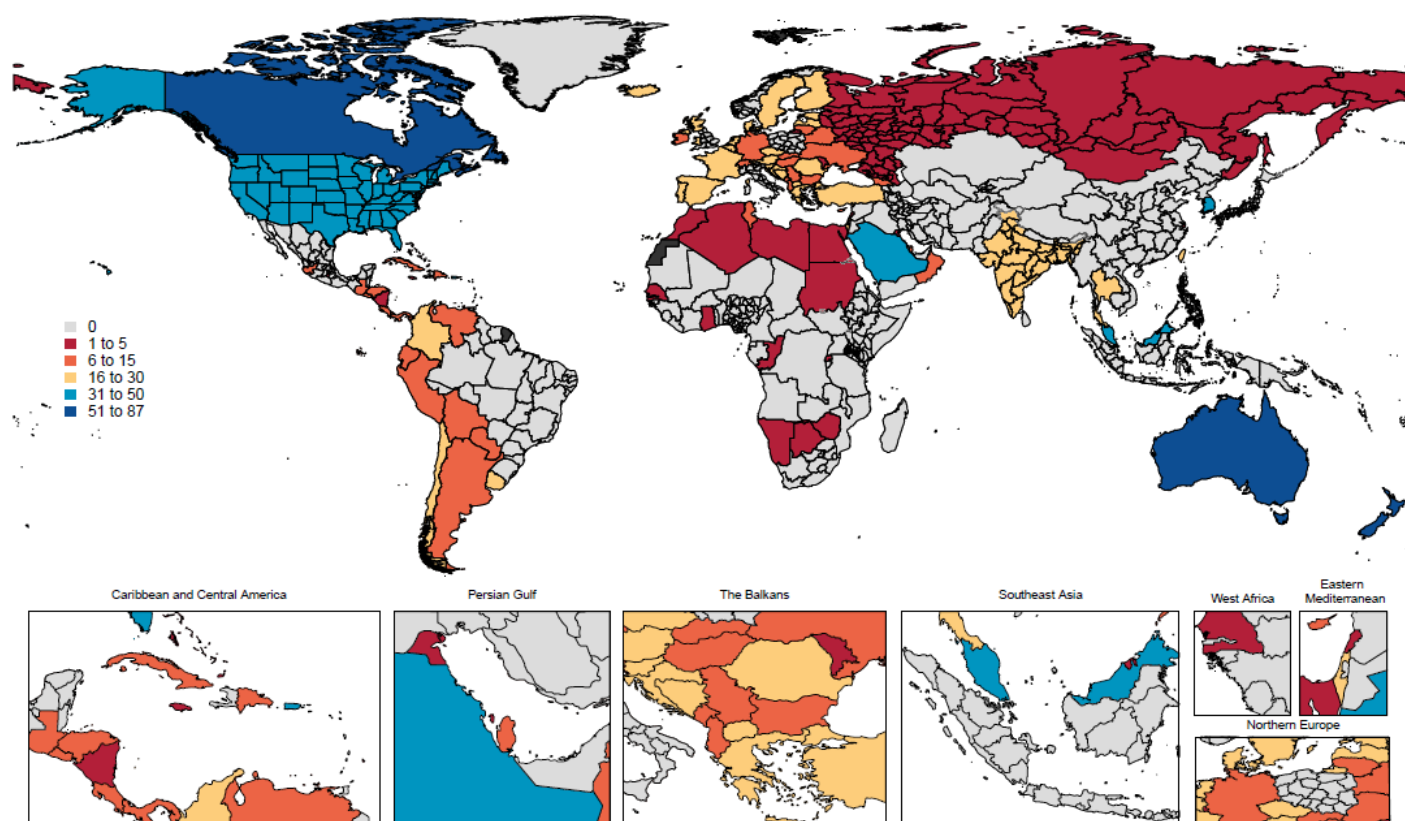


Figure S11. Sources used in end-stage renal disease after transplant nonfatal estimation by geography



Section 3.2. Data processing

Section 3.2.1. Case definitions

CKD is defined as a loss of kidney function as indicated by estimated glomerular filtration rate (eGFR) and urinary albumin to creatinine ratio (ACR). The GBD case definitions by CKD category with corresponding Kidney Disease: Improving Global Outcomes (KDIGO) categories can be found in Table S4 below. The CKD-EPI 2009 eGFR equation is considered our gold standard for those 18 years or older. These equations can be found in Table S5 below. Alternative case definitions include the Cockcroft-Gault equation and the Modification of Diet in Renal Disease (MDRD) equation. Few data sources in our CKD models used the new CKD-EPI 2021 eGFR equation; therefore, this equation was also considered to be gold standard. The GBD study considers six stages of CKD as defined by degree of loss of kidney function or receipt of kidney replacement therapy. These definitions of the six stages can be found in Table S6 below. The ICD-9 codes associated with CKD include 585.1-585.9. The ICD-10 codes associated with CKD include N18.1-N18.9.

Table S4. CKD staging definitions in the GBD study and correspondence with KDIGO categories

	Definition	KDIGO category
CKD stages 1 and 2	eGFR ≥ 60 mL/min per 1.73 m ² and ACR ≥ 30 mg/g (not including kidney transplant recipients)	G1–G2, A2–A3 (not including kidney transplant recipients)
CKD stage 3	eGFR 30–59 mL/min per 1.73 m ² (not including kidney transplant recipients)	G3a–G3b, A1–A3 (not including kidney transplant recipients)
CKD stage 4	eGFR 15–29 mL/min per 1.73 m ² (not including kidney transplant recipients)	G4, A1–A3 (not including kidney transplant recipients)
CKD stage 5	eGFR < 15 mL/min per 1.73 m ² (not including kidney transplant recipients or patients treated by dialysis)	G5, A1–A3 (not including kidney transplant recipients or patients treated by dialysis)
End-stage kidney disease	Kidney transplant recipients and patients treated by dialysis	Not applicable

G=glomerular filtration rate. A=albuminuria.

Table S5. Chronic kidney disease eGFR equations

Equation	Formula
CKD-EPI 2009	$eGFR = 141 \times \min(S_{Cr}/\kappa, 1)^{\alpha} \times \max(S_{Cr}/\kappa, 1)^{-1.209} \times 0.993^{Age} \times 1.018 \text{ [if female]} \times 1.159 \text{ [if Black]}$ <p>κ is 0.7 for females and 0.9 for males α is -0.329 for females and -0.411 for males, where min indicates the minimum of S_{Cr}/κ or 1, and max indicates the maximum of S_{Cr}/κ or 1</p>

Table S6. GBD chronic kidney disease case definitions

Quantity of interest	Reference or alternative	Definition
Stages 1&2 chronic kidney disease	Reference	Albumin to creatinine ratio (ACR) of ≥ 30 mg/g and estimated glomerular filtration rate (eGFR) ≥ 60 mL/min/1.73 m ² as estimated using the CKD-EPI equation for individuals age >18 .
Stages 1&2 chronic kidney disease	Alternative	Albumin to creatinine ratio (ACR) of \geq a threshold other than 30 mg/g and estimated glomerular filtration rate (eGFR) ≥ 60 mL/min/1.73 m ² as estimated using the CKD-EPI equation for individuals age >18 .
Stages 1&2 chronic kidney disease	Alternative	Albumin to creatinine ratio (ACR) of ≥ 30 mg/g and estimated glomerular filtration rate (eGFR) ≥ 60 mL/min/1.73 m ² as estimated using the MDRD equation (or modifications thereof) for individuals age >18 .
Stages 1&2 chronic kidney disease	Alternative	Albumin to creatinine ratio (ACR) of ≥ 30 mg/g and estimated glomerular filtration rate (eGFR) ≥ 60 mL/min/1.73 m ² as estimated using the Cockcroft-Gault equation (standardised for body surface area) for individuals age >18 .
Stages 1&2 chronic kidney disease	Alternative	Albumin to creatinine ratio (ACR) of \geq a threshold other than 30 mg/g and estimated glomerular filtration rate (eGFR) ≥ 60 mL/min/1.73 m ² as estimated using the MDRD equation (or modifications thereof) for individuals age >18 .
Stages 1&2 chronic kidney disease	Alternative	Albumin to creatinine ratio (ACR) of \geq a threshold other than 30 mg/g and estimated glomerular filtration rate (eGFR) ≥ 60 mL/min/1.73 m ² as estimated using the Cockcroft-Gault equation (standardised for body surface area) for individuals age >18 .
Stage 3 chronic kidney disease	Reference	Estimated glomerular filtration rate (eGFR) 30-59 mL/min/1.73m ² as estimated using the CKD-EPI equation for individuals age >18 not on kidney replacement therapy.
Stage 3 chronic kidney disease	Alternative	Estimated glomerular filtration rate (eGFR) 30-59 mL/min/1.73 m ² as estimated using the MDRD equation (or modifications thereof) for individuals age >18 not on kidney replacement therapy.
Stage 3 chronic kidney disease	Alternative	Estimated glomerular filtration rate (eGFR) 30-59 mL/min/1.73 m ² as estimated using the Cockcroft-Gault equation (standardised for body surface area) for individuals age >18 not on kidney replacement therapy.
Stage 4 chronic kidney disease	Reference	Estimated glomerular filtration rate (eGFR) 15-29 mL/min/1.73 m ² as estimated using the CKD-EPI equation for individuals age >18 not on kidney replacement therapy.
Stage 4 chronic kidney disease	Alternative	Estimated glomerular filtration rate (eGFR) 15-29 mL/min/1.73 m ² as estimated using the MDRD equation (or modifications thereof) for individuals age >18 not on kidney replacement therapy.
Stage 4 chronic kidney disease	Alternative	Estimated glomerular filtration rate (eGFR) 15-29 mL/min/1.73 m ² as estimated using the Cockcroft-Gault equation (standardised for body surface area) for individuals age >18 not on kidney replacement therapy.
Stage 5 chronic kidney disease	Reference	Estimated glomerular filtration rate (eGFR) <15 mL/min/1.73 m ² as estimated using the CKD-EPI equation for individuals age >18 not on kidney replacement therapy.
Stage 5 chronic kidney disease	Alternative	Estimated glomerular filtration rate (eGFR) <15 mL/min/1.73 m ² as estimated using the MDRD equation (or modifications thereof) for individuals age >18 not on kidney replacement therapy.
Stage 5 chronic kidney disease	Alternative	Estimated glomerular filtration rate (eGFR) <15 mL/min/1.73 m ² as estimated using the Cockcroft-Gault equation (standardised for body surface area) for individuals age >18 not on kidney replacement therapy.
End-stage renal disease after transplant	Reference	Ever received kidney transplant due to end-stage renal disease. Includes all kidney transplants due to ESRD, not just preemptive transplant.
End-stage renal disease on dialysis	Reference	On dialysis (haemodialysis or peritoneal dialysis) for > 90 days.

Section 3.2.2. Processing steps

Age and sex split

In some cases, input data are reported for the same study that are age-specific or sex-specific, but not both. For example, a study may report the prevalences of males and females with stage 3 CKD and then separately report the prevalences of both sexes combined by

smaller age bins (e.g., 40 – 44, 45 – 49) that have stage 3 CKD. In these cases, we performed an age-sex split by utilising the sex ratios within the study to disaggregate the age-specific data into data that is both age- and sex-specific.

In cases where only data for both sexes combined is reported, we split this data into sex-specific data by applying a sex ratio outputted by our meta-regression—Bayesian, regularised, trimmed (MR-BRT)^{1,5} tool (for methods details see appendix 1, section 2 of the reference article). The inputs into MR-BRT were sex ratios created from data that were already sex-specific for the given CKD stage.

In order to obtain an appropriate age pattern with which to split input data into smaller ages bins when necessary, we first ran a disease model—Bayesian meta-regression¹ (DisMod-MR 2.1, for methods description see appendix 1, section 2 of the reference article) including all datapoints for a given CKD stage with an age range less than or equal to 25 years and a sample size greater than 50 persons. We then applied the age pattern by super-region to split input data, thereby allowing for variation in the age pattern by location.

Bias adjustments

For GBD 2023, we updated the adjustment factors applied to the alternative case definitions for CKD Stages 1&2, 3, 4, and 5.

We adjusted data using alternative case definitions with adjustment factors from a MR-BRT model to account for different estimates that result from these different equations. The adjustment is a logit-transformation method in MR-BRT. The general process is described below:

1. Using individual-level data accessible to us, calculate the prevalence of a given CKD stage according to each reference and alternative case definition detailed in table 2 above. Identify datapoints with overlapping year, age, sex, and location between reference and alternative definitions.
2. Logit transform overlapping datapoints of alternative and reference case definitions.
3. Convert overlapping datapoints into a difference in logit space using the following equation:

$$\text{logit}(\text{alternative}) - \text{logit}(\text{reference})$$

4. Use the delta method to compute standard errors of overlapping datapoints in logit space, then calculate standard error of logit difference using the following equation:

$$\sqrt{(\text{variance of alternative}) + (\text{variance of reference})}$$

5. Using MR-BRT, conduct a random effects meta-regression to obtain the pooled logit difference of alternative to reference.
6. Apply the pooled logit difference to all datapoints of alternative case definitions using the following equation:

$$\text{newestimate} = \text{inverse.logit}(\text{logit}(\text{alternative}) - (\text{pooled logit difference}))$$

7. Calculate new standard errors using the delta method, accounting for gamma (between-study heterogeneity)

For the CKD Stage 3 and CKD Stages 3-5 envelope models, the MR-BRT models included a spline on age. Below are the dose response curves for each alternative case definition that we adjusted to the reference in GBD 2023. There was no spline used for CKD Stages 1&2, 4, and 5. Table S6 below shows these adjustment factors used to adjust the data for GBD 2023.

Figure S12. Dose-response curve for chronic kidney disease G3a/G3b (Stage 3) MDRD equation adjustment

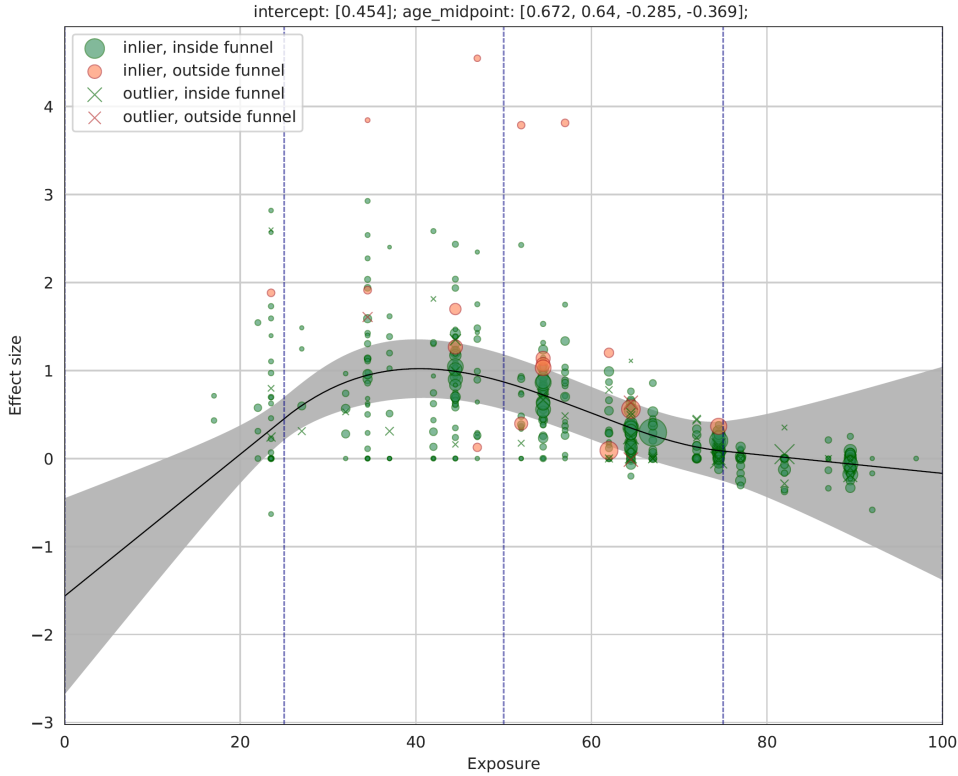


Figure S13. Dose-response curve for chronic kidney disease G3a/G3b (Stage 3) Cockcroft-Gault equation adjustment

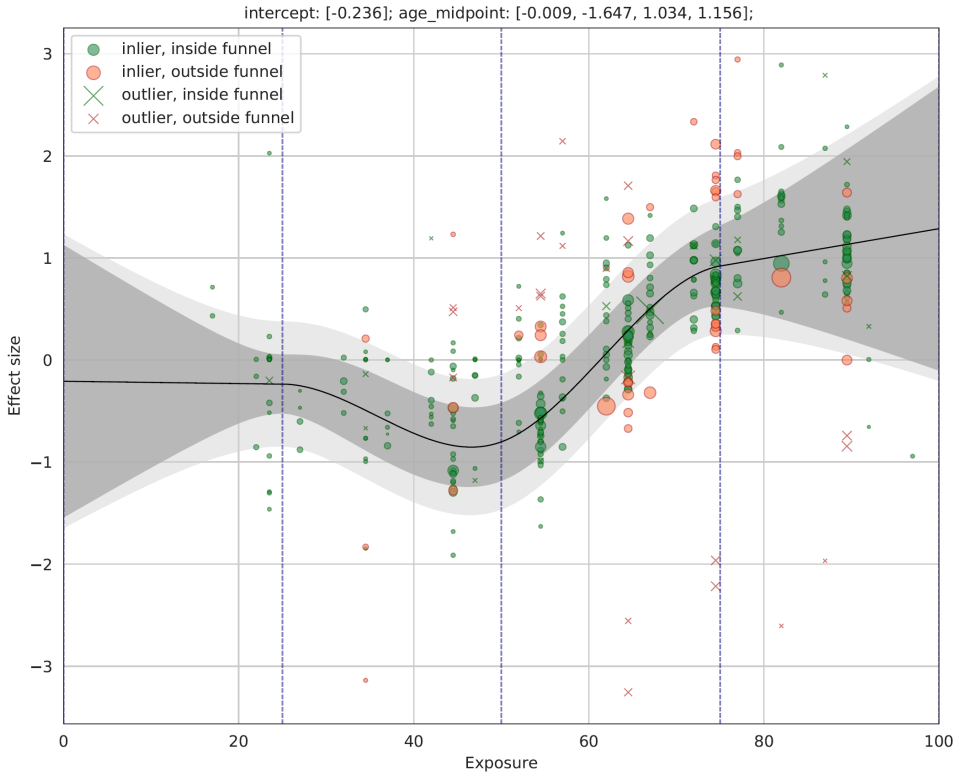


Figure S14. Dose-response curve for chronic kidney disease G3-G5 (Stage 3-5) MDRD equation adjustment

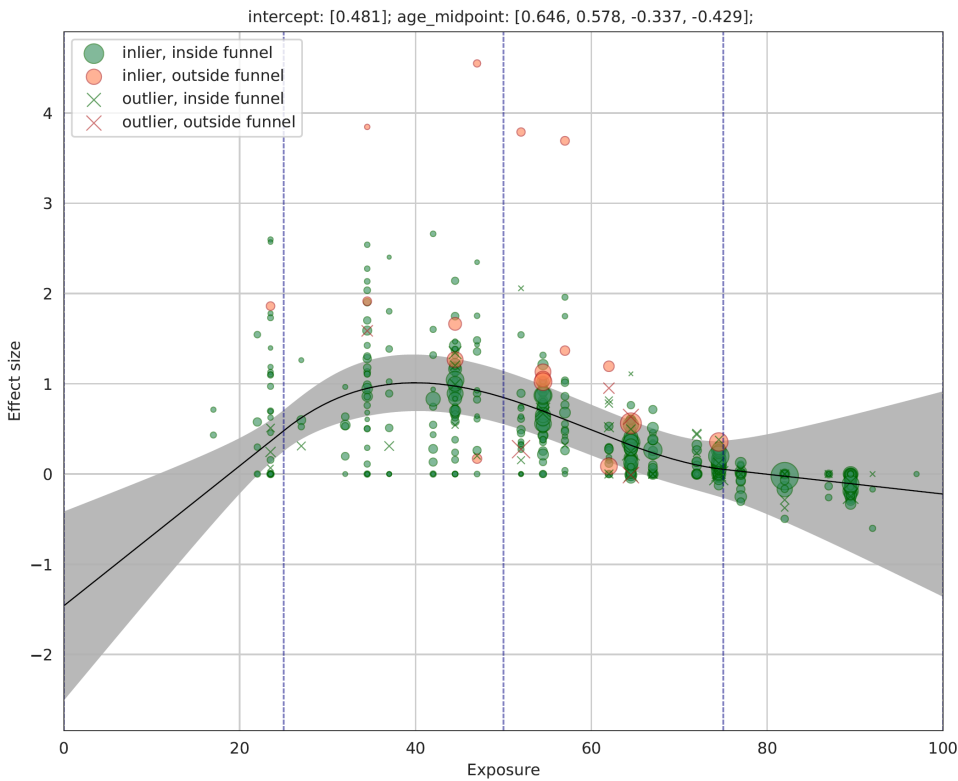


Figure S15. Dose-response curve for chronic kidney disease G3-G5 (Stage 3-5) Cockcroft-Gault equation adjustment

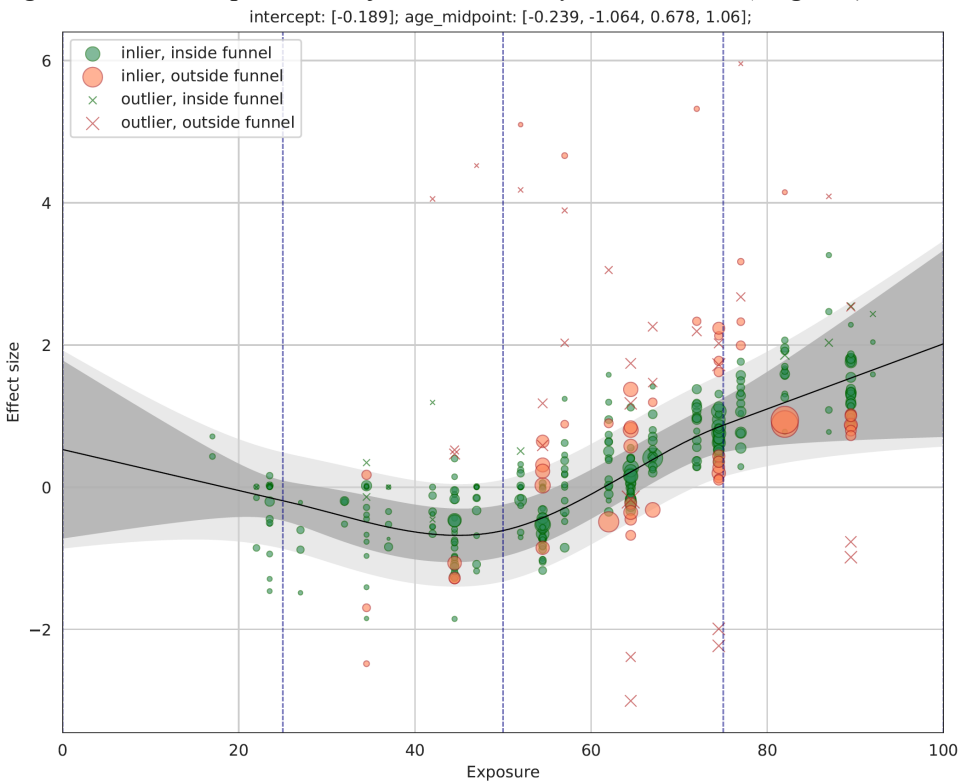


Table S7. MR-BRT crosswalk adjustment factors for chronic kidney disease G1/G2 with A2/A3 (Stage 1-2), G4 (Stage 4), and G5 (Stage 5)

Data input	Reference or alternative case definition	Gamma	Beta Coefficient, Logit (SD)*	Adjustment factor**
Stage 1&2 ACR ≥30 mg/g and eGFR by CKD-EPI	Ref	---	---	---
Stage 1&2 ACR ≥17 mg/g and eGFR by Cockcroft-Gault	Alt	0.12	0.64 (0.03)	1.90
Stage 1&2 ACR ≥17 mg/g and eGFR by CKD-EPI	Alt	0.00	0.68 (0.02)	1.97
Stage 1&2 ACR ≥17 mg/g and eGFR by MDRD	Alt	0.00	0.63 (0.03)	1.88
Stage 1&2 ACR ≥20 mg/g and eGFR by Cockcroft-Gault	Alt	0.00	0.44 (0.02)	1.55
Stage 1&2 ACR ≥20 mg/g and eGFR by CKD-EPI	Alt	0.00	0.47 (0.02)	1.60
Stage 1&2 ACR ≥20 mg/g and eGFR by MDRD	Alt	0.01	0.44 (0.03)	1.55
Stage 1&2 ACR ≥25 mg/g and eGFR by Cockcroft-Gault	Alt	0.00	0.20 (0.02)	1.22
Stage 1&2 ACR ≥25 mg/g and eGFR by CKD-EPI	Alt	0.00	0.20 (0.02)	1.22
Stage 1&2 ACR ≥25 mg/g and eGFR by MDRD	Alt	0.00	0.18 (0.02)	1.20
Stage 1&2 ACR ≥30 mg/g and eGFR by Cockcroft-Gault	Alt	0.00	-0.01 (0.02)	0.99
Stage 1&2 ACR ≥30 mg/g and eGFR by MDRD	Alt	0.00	-0.02 (0.02)	0.98
Stage 4 CKD-EPI	Ref	---	---	---
Stage 4 Cockcroft-Gault	Alt	0.00	0.03 (0.06)	1.03
Stage 4 MDRD	Alt	0.00	-0.11 (0.05)	0.90
Stage 5 CKD-EPI	Ref	---	---	---
Stage 5 Cockcroft-Gault	Alt	0.00	-0.07 (0.10)	0.93
Stage 5 MDRD	Alt	0.00	-0.03 (0.08)	0.97

*MR-BRT crosswalk adjustments can be interpreted as the factor the alternative case definition is adjusted by to reflect what it would have been had it been measured using the reference case definition. If the logit beta coefficient is negative, then the alternative is adjusted up to the reference. If the logit beta coefficient is positive, then the alternative is adjusted down to the reference.

**The adjustment factor column is the exponentiated beta coefficient. For logit beta coefficients, this is the relative odds between the two case definitions.

Section 3.3. Modelling strategies

We ran separate DisMod-MR 2.1 models for each stage of CKD and an aggregate CKD stage 3-5 model to produce estimates by age, sex, year, and country. Estimates from the CKD stage 3, 4 and 5 models were scaled by age, sex, year and location to sum to the aggregate CKD stage 3-5 estimates.

Because DisMod-MR 2.1 does not incorporate disease progression in its compartmental model, we used “remission” as a proxy for progression, where a surviving prevalent case ceases to be a case in this stage. As CKD is a progressive disease, we assume there is no true remission, which allows us to apply this parameter substitution. To account for the progression of individuals from stage 3 to 4, from 4 to 5, and from dialysis to transplant, we back-calculated progression to later stages of CKD. This was done by calculating the ratio of the incidence of the next stage with the prevalence of the previous stage. For inclusion in the DisMod-MR 2.1 models, these custom input data were calculated as:

$$remission_s = \frac{incidence_{s+1}}{prevalence_s}, \text{ where } s \text{ is stage}$$

Furthermore, remission was set to 0 for Stage 5 and the excess mortality parameter was used to account for progression to end-stage kidney disease and mortality due to CKD Stage 5 collectively (even though ‘technically’ this is not correct for those who go onto dialysis, this was a decision to facilitate modelling). Bounds on excess mortality were informed using a meta-analysis of survival analyses⁶ of individuals with untreated CKD Stage 5.

Table S8. Summary of covariates used in the chronic kidney disease stage DisMod-MR models

Model	Covariate	Type	Parameter	Exponentiated beta (95% Uncertainty Interval)
CKD Stage 1&2	Diabetes age-standardized prevalence	Country-level	Prevalence	1.03 (1.00 — 1.08)
	Mean systolic blood pressure	Country-level	Prevalence	2.96 (1.99 — 4.24)
CKD Stage 3	Diabetes age-standardized prevalence	Country-level	Prevalence	1.15 (1.07 — 1.23)
	Mean systolic blood pressure	Country-level	Prevalence	4.01 (3.51 — 4.45)
CKD Stage 4	Diabetes age-standardized prevalence	Country-level	Prevalence	1.03 (1.00 — 1.08)
	Mean systolic blood pressure	Country-level	Prevalence	2.46 (2.14 — 2.70)
CKD Stage 5	Diabetes age-standardized prevalence	Country-level	Prevalence	1.88 (1.73 — 2.05)
	Mean systolic blood pressure	Country-level	Prevalence	1.66 (1.03 — 2.90)
CKD Stage 3-5	Diabetes age-standardized prevalence	Country-level	Prevalence	1.02 (1.00 — 1.05)
	Mean systolic blood pressure	Country-level	Prevalence	2.34 (1.39 — 3.86)
	Healthcare access and quality index	Country-level	Excess mortality rate	1.00 (1.00 — 1.00)
Dialysis	Healthcare access and quality index	Country-level	Incidence	1.02 (1.02 — 1.02)
Transplant	Healthcare access and quality index	Country-level	Incidence	1.02 (1.01 — 1.02)

Section 3.4. Severity estimation and disability weights

Section 3.4.1. Chronic kidney disease aetiology estimation

To estimate aetiology proportions of CKD, we utilised three separate types of data.

First, we utilised data primarily from end-stage kidney registries that included CKD aetiologies to model ESRD aetiology proportions. Each aetiology was modelled with DisMod-MR 2.1 to obtain estimates of each by location, year, age, and sex. Data for CKD due to overall diabetes (DM) were more widely available than data by type of DM. To make use of all available data, we modelled the proportion of CKD due to overall DM with age-standardized diabetes prevalence as a county-level covariate. The proportions of CKD due to DM type 1 and DM type 2 were then scaled to sum to the proportion of overall DM by location, year, age, and sex. Mean systolic blood pressure (mmHg) was used as a country-level covariate in the CKD due to hypertension model. After modelling, the results from all five aetiology-specific models were adjusted proportionally so that estimates across the aetiologies sum to 100%. Then, the proportions were applied to prevalence estimates of dialysis and transplant to calculate aetiology-specific prevalence estimates.

Table S9. Summary of covariates used in the chronic kidney disease aetiology DisMod-MR models

Model	Covariate	Type	Parameter	Exponentiated beta (95% Uncertainty Interval)
CKD due to diabetes mellitus proportion	Age-standardized diabetes prevalence	Country-level	Proportion	2.71 (2.69 — 2.72)
CKD due to hypertension proportion	Mean systolic blood pressure	Country-level	Proportion	1.00 (1.00 — 1.01)

The second type of data comes from the Geisinger Health System in Pennsylvania. These data contain age-sex-stage-specific aetiology proportions that allowed differential aetiologic composition of CKD across stages for disease progression. This data was used for CKD Stages 1&2, Stage 3, Stage 4, and Stage 5. For everyone with CKD, we scanned their history of recorded International Classification of Diseases (ICD) codes to identify ICD codes for primary kidney diseases (see Table S9). We used this information to map individuals to GBD aetiologies by stage of CKD; Individuals with CKD but with no history of a primary kidney disease ICD code

were classified as having CKD of unknown aetiology. We ran a multinomial logistic regression including sex and a non-linear term for age to predict the probability of each aetiology by age and sex for each stage of CKD (1&2, 3, and 4&5 combined). For each stage, aetiology, age, and sex, we converted this probability into the proportion of CKD due to the given aetiology.

To maintain consistency between GBD estimates of type 1 diabetes prevalence and CKD due to type 1 diabetes prevalence and generalise the results of the Geisinger analysis to all locations, we performed a location-specific correction for the proportion of CKD due to type 1 and type 2 diabetes. For each diabetes subtype (e) for a given location (l), age (a), and sex (g) the ratio of subtype-specific diabetes prevalence to total diabetes prevalence (r) was calculated as:

$$r_{e,l,a,g} = \frac{\text{prevalence}_{e,l,a,g}}{\text{prevalence}_{dm1,l,a,g} + \text{prevalence}_{dm2,l,a,g}}$$

This ratio is used to adjust the proportion of CKD due to a given diabetes subtype (p) for a given CKD stage (s), location (l), age (a), and sex (g) by scaling the predicted proportion of CKD due to that subtype (k) by the ratio of total DM due to each diabetes subtype (e) in a location (l) to the ratio of total DM due to each diabetes subtype (e) in the United States (USA).

$$p_{s,e,l,a,g} = k_{s,a,g} \times \frac{r_{e,l,a,g}}{r_{e,USA,a,g}}$$

Table S10. International Classification of Disease Codes used for chronic kidney disease aetiology mapping

CKD Aetiology	ICD 9 Codes	ICD 10 Codes
Type 1 diabetes	250.41, 250.43	E10.2, E10.21, E10.22, E10.29
Type 2 diabetes	250.40, 250.42	E11.2, E11.21, E11.22, E11.29
Glomerulonephritis	581, 581.0, 581.1, 581.2, 581.3, 581.8, 581.81, 581.89, 581.9, 582, 582.0, 582.1, 582.2, 582.4, 582.8, 582.81, 582.89, 582.9, 583, 583.0, 583.1, 583.2, 583.4, 583.6, 583.7, 583.8, 583.81, 583.89, 583.9	N02, N02.0, N02.1, N02.2, N02.3, N02.4, N02.5, N02.6, N02.7, N02.8, N02.9, N03, N03.0, N03.1, N03.2, N03.3, N03.4, N03.5, N03.6, N03.7, N03.8, N03.9, N04, N04.0, N04.1, N04.2, N04.3, N04.4, N04.5, N04.6, N04.7, N04.8, N04.9, N05, N05.0, N05.1, N05.2, N05.3, N05.4, N05.5, N05.6, N05.7, N05.8, N05.9, N06, N06.0, N06.1, N06.2, N06.3, N06.4, N06.5, N06.6, N06.7, N06.8, N06.9
Hypertension	403, 403.0, 403.00, 403.01, 403.1, 403.10, 403.11, 403.6, 403.9, 403.90, 403.91, 404, 404.0, 404.00, 404.01, 404.02, 404.03, 404.1, 404.10, 404.11, 404.12, 404.13, 404.9, 404.90, 404.91, 404.92, 404.93	I12, I12.0, I12.1, I12.2, I12.9, I13, I13.0, I13.1, I13.10, I13.11, I13.2, I13.9
Other and unspecified	589, 589.0, 589.1, 589.9, 753.0, 753.1, 753.10, 753.11, 753.12, 753.13, 753.14, 753.15, 753.16, 753.17, 753.19, 753.2, 753.20, 753.21, 753.22, 753.23, 753.29, 753.3, 283.11, 710.0, 753.0, 753.21, 753.22, 753.29	N07, N07.0, N07.1, N07.2, N07.3, N07.4, N07.5, N07.6, N07.7, N07.8, N07.9, N08, N08.0, N08.1, N08.2, N08.3, N08.4, N08.5, N08.8, N15.0, Q61, Q61.0, Q61.00, Q61.01, Q61.02, Q61.1, Q61.11, Q61.19, Q61.2, Q61.3, Q61.4, Q61.5, Q61.8, Q61.9, Q62, Q62.0, Q62.1, Q62.10, Q62.11, Q62.12, Q62.2, Q62.3, Q62.31, Q62.32, Q62.39, Q62.4, Q62.5, Q62.6, Q62.60, Q62.61, Q62.62, Q62.63, Q62.69, Q62.7, Q62.8, D59.3, M31.31, M32.14, M32.15, N11.9, N13.70, N13.8, Q60.2, Q63.8, N14.0, N14.1, N14.3, N25.89, N26.9, N28.0

The third type of data is from CKD registries in India, that has information on both stage (CKD Stages 1&2, Stage 3, Stage 4, and Stage 5) and aetiology. These data were modeled in separate stage and aetiology specific DisMod-MR 2.1 models to produce

proportions for each combination by age, sex, and year for India. These proportions were combined with the Geisinger proportions described above using a weighted average, to account for different data source strengths across stage and age. These weighted averages by age, sex, stage, and aetiology were applied to prevalence estimates of CKD Stages 1&2, Stage 3, Stage 4, and Stage 5 for all locations. The lack of stage-aetiology information from areas in the world other than the US and India is a key limitation in this analysis. Prior to GBD 2023, only stage-aetiology information from the Geisinger analysis was used.

Section 3.4.2. Anaemia causal attribution

The age- and sex-specific anaemia prevalence for CKD was analysed as part of overall anaemia causal attribution for GBD 2023. The details of the anaemia analysis are described separately in the “anaemia Impairment” appendix section of the reference article.¹ Briefly, after estimating total anaemia, a series of counterfactual distributions were generated based on the age- and sex-specific prevalence of each anaemia-causing condition and the quantitative effect that the condition has on haemoglobin concentration in the blood, a so-called “haemoglobin shift,” that was derived by meta-analysing cohort studies, observational studies, or trials comparing the haematologic status of those with as compared to without the disease. Due to limited data on haemoglobin shift, all were assumed to be invariant over age, sex, location, and year.

Section 3.4.3. Disability weights

Estimates of prevalence and incidence are split using CKD aetiology proportion models, resulting in CKD estimates by stage and aetiology. Then a portion of each aetiology split for CKD stages 3, 4, and 5 is attributed a disability weight associated with mild, moderate, or severe anaemia. Then, each aetiology split for Stage 5 is attributed a disability weight associated with mild, moderate, or severe heart failure.

We determined the disability weights for each CKD aetiology combination from the GBD disability weight survey.⁷ The table below illustrates the applicable severity levels, lay descriptions, and associated disability weights (DW).

Table S11. Severity distribution, details on the severity levels for chronic kidney disease and the associated disability weight (DW) with that severity

Severity level	Lay description	DW (95% CI)
Albuminuria	Asymptomatic	--
CKD stage 3 without anaemia	Asymptomatic	--
CKD stage 3 with mild anaemia	Feels slightly tired and weak at times, but this does not interfere with normal daily activities.	0.004 (0.001–0.008)
CKD stage 3 with moderate anaemia	Feels moderate fatigue, weakness, and shortness of breath after exercise, making daily activities more difficult.	0.052 (0.034–0.076)
CKD stage 3 with severe anaemia	Feels very weak, tired, and short of breath, and has problems with activities that require physical effort or deep concentration.	0.149 (0.101–0.21)
CKD stage 4 without anaemia	Tires easily, has nausea, reduced appetite, and difficulty sleeping.	0.104 (0.07–0.147)
CKD stage 4 with mild anaemia	Combined disability weight	0.108 (0.072–0.151)
CKD stage 4 with moderate anaemia	Combined disability weight	0.15 (0.103–0.207)
CKD stage 4 with severe anaemia	Combined disability weight	0.237 (0.165–0.324)
CKD stage 5 without anaemia	Has lost a lot of weight and has constant pain. The person has no appetite, feels nauseated, and needs to spend most of the day in bed.	0.569 (0.389–0.727)
CKD stage 5 with mild anaemia	Combined disability weight	0.570 (0.391–0.727)
CKD stage 5 with moderate anaemia	Combined disability weight	0.591 (0.414–0.743)
CKD stage 5 with severe anaemia	Combined disability weight	0.631 (0.456–0.782)
End-stage kidney disease, on dialysis	Is tired and has itching, cramps, headache, joint pains, and shortness of breath. The person needs intensive medical care every other day lasting about half a day.	0.571 (0.397–0.725)
End-stage renal disease, on dialysis and mild anemia	Combined disability weight	0.573 (0.403–0.726)
End-stage renal disease, on dialysis and moderate anemia	Combined disability weight	0.593 (0.424–0.742)
End-stage renal disease, on dialysis and severe anemia	Combined disability weight	0.633 (0.462–0.781)
End-stage kidney disease, with kidney transplant	Sometimes feels tired and down, and has some difficulty with daily activities.	0.024 (0.014–0.039)
Stage 5 due to type 1 diabetes mellitus, with asymptomatic heart failure	Has lost a lot of weight and has constant pain. The person has no appetite, feels nauseous, and needs to spend most of the day in bed.	0.148 (0.100–0.205)
Stage 5 due to type 1 diabetes mellitus, with mild heart failure	Combined disability weight	0.141 (0.097–0.195)

Stage 5 due to type 1 diabetes mellitus, with moderate heart failure	Combined disability weight	0.168 (0.115-0.230)
Stage 5 due to type 1 diabetes mellitus, with severe heart failure	Combined disability weight	0.264 (0.186-0.358)
Stage 5 due to type 2 diabetes mellitus, with asymptomatic heart failure	Has lost a lot of weight and has constant pain. The person has no appetite, feels nauseous, and needs to spend most of the day in bed.	0.148 (0.100-0.205)
Stage 5 due to type 2 diabetes mellitus, with mild heart failure	Combined disability weight	0.141 (0.097-0.195)
Stage 5 due to type 2 diabetes mellitus, with moderate heart failure	Combined disability weight	0.168 (0.115-0.230)
Stage 5 due to type 2 diabetes mellitus, with severe heart failure	Combined disability weight	0.264 (0.186-0.358)
Stage 5 due to hypertension, with asymptomatic heart failure	Has lost a lot of weight and has constant pain. The person has no appetite, feels nauseous, and needs to spend most of the day in bed.	0.148 (0.1-0.205)
Stage 5 due to hypertension, with mild heart failure	Combined disability weight	0.141 (0.097-0.195)
Stage 5 due to hypertension, with moderate heart failure	Combined disability weight	0.168 (0.115-0.230)
Stage 5 due to hypertension, with severe heart failure	Combined disability weight	0.264 (0.186-0.358)
Stage 5 due to glomerulonephritis, with asymptomatic heart failure	Combined disability weight	0.148 (0.1-0.205)
Stage 5 due to glomerulonephritis, with mild heart failure	Combined disability weight	0.141 (0.097-0.195)
Stage 5 due to glomerulonephritis, with moderate heart failure	Combined disability weight	0.168 (0.115-0.230)
Stage 5 due to glomerulonephritis, with severe heart failure	Combined disability weight	0.264 (0.186-0.358)
Stage 5 due to other and unspecified causes, with asymptomatic heart failure	Has lost a lot of weight and has constant pain. The person has no appetite, feels nauseous, and needs to spend most of the day in bed.	0.148 (0.100-0.205)
Stage 5 due to other and unspecified causes, with mild heart failure	Combined disability weight	0.141 (0.097-0.195)
Stage 5 due to other and unspecified causes, with moderate heart failure	Combined disability weight	0.168 (0.115-0.230)
Stage 5 due to other and unspecified causes, with severe heart failure	Combined disability weight	0.264 (0.186-0.358)

Note: the DWs for CKD 4 and 5 stages with anaemia are derived from a multiplicative function combining the CKD stage DW and the corresponding severity of anaemia DW

Section 4. Attributable burden⁸

Relative risk analyses were conducted for kidney dysfunction and each cardiovascular outcome, and for each of the selected risk factors with CKD as the outcome. For each risk-outcome pair, outcome risk as a function of risk factor exposure relative to outcome risk at the theoretical minimum exposure level (TMREL) was estimated via meta-regression on data identified through systematic literature review. Risk exposure prevalence estimates were generated using Bayesian meta-regression models, spatiotemporal Gaussian process regression and DisMod-MR 2.1, and TMRELs derived from epidemiological evidence.

Meta-regressions were conducted using the pipeline instantiated in the meta-regression—Bayesian, regularised, trimmed (MR-BRT) tool. Full technical details underlying these methods are provided in Zheng et al.,⁵ but in brief, relative risk curves were modeled using a non-linear mixed effect model that allowed for: imposing β -spline shape constraints that did not assume a log-linear relationship between outcome and risk exposure, using an ensemble approach to select optimal spline knot placement, accounting for relative risk data over varying range exposures, and applying likelihood-based trimming to identify and remove outliers. A generalized Lasso approach was used to select potential bias covariates, which were then included in the model to adjust for bias. Further explication of these methods is provided in Zheng et al.⁹ and GBD 2023 Risk Factor Collaborators.⁸

Full details on modelling strategies, input data, case/exposure definitions, and relative risk estimates are provided in the Supplementary Appendix 1 of GBD 2023 Risk Factor Collaborators.⁸ The below table provides the TMRELs for the relevant risk factors. Brief details on kidney dysfunction and cardiovascular disease attributable burden estimation are described in the section below.

Table S12. Theoretical minimum risk exposure levels

Risk Factor	TMREL
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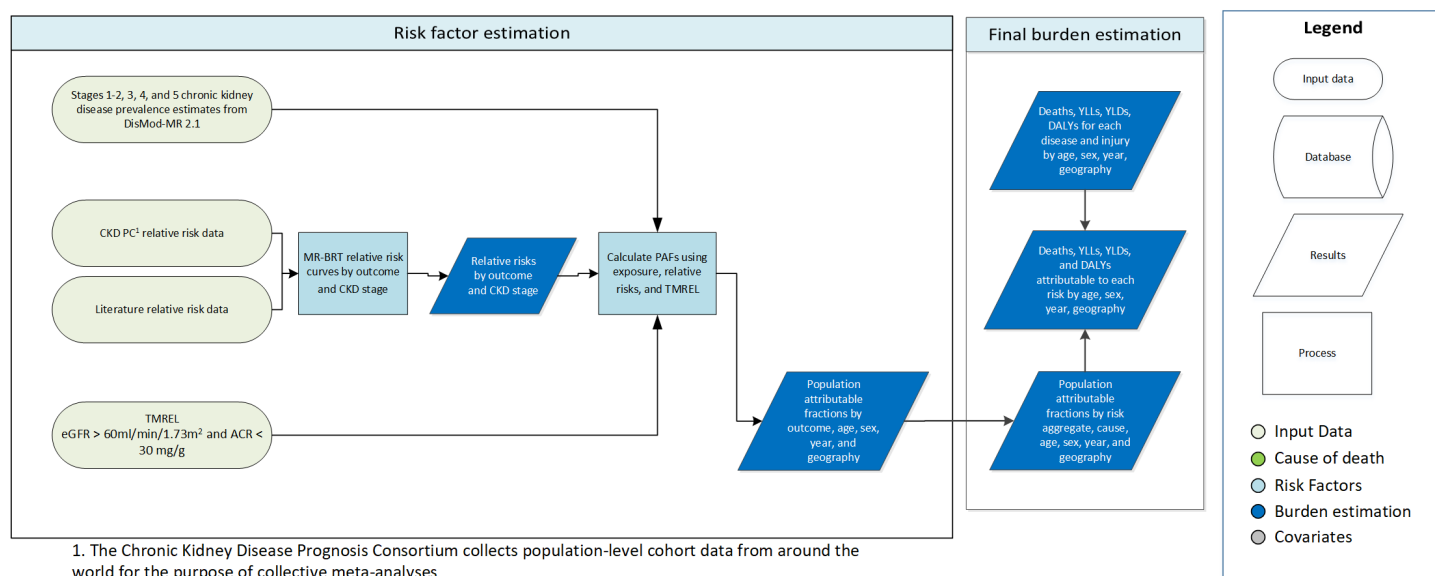
Diet low in fruits	340-350 g/day
Diet low in vegetables	306-372 g/day
Diet high in sodium	1-5 g/day
Diet low in whole grains	160-210 g/day
Diet high in red meat	0-200 g/day
Diet high in processed meat	0 g/day
Diet high in sugar-sweetened beverages	0 g/day
Low physical activity	3600-4400 MET-minutes/week
High systolic blood pressure (SBP)	105-115 mmHg
High body-mass index (BMI)	20-21 kg/m ²
High fasting plasma glucose (FPG)	4.88-5.30 mmol/L
Kidney dysfunction	ACR 30 mg/g or less and eGFR greater than 60ml/min/1.73m ²
Lead exposure in bone	Age group and µg/g (95% UI) 25–29: 0.022 (0.020–0.024) 30–34: 0.026 (0.024–0.028) 35–39: 0.030 (0.027–0.033) 40–44: 0.034 (0.031–0.037) 45–49: 0.038 (0.035–0.041) 50–54: 0.042 (0.038–0.046) 55–59: 0.046 (0.042–0.050) 60–64: 0.050 (0.045–0.054) 65–69: 0.054 (0.049–0.059) 70–74: 0.058 (0.053–0.063) 75–79: 0.062 (0.056–0.067) 80–84: 0.066 (0.060–0.072) 85–89: 0.070 (0.064–0.076) 90–94: 0.074 (0.067–0.080) 95+: 0.078 (0.071–0.085)
High air temperature	*
Low air temperature	*

* Temperature that minimizes temperature-attributable deaths by year-location-temperature zone. For more information see [Burkart et al.](#)

Section 4.1. Kidney dysfunction

Figure S16. Kidney dysfunction attributable burden estimation flowchart

Kidney Dysfunction



Section 4.1.1. Exposure estimation

The kidney dysfunction (KD) risk factor exposure is divided into four categories of renal function defined by urinary albumin to creatinine ratio (ACR) and estimated glomerular filtration rate (eGFR). The definitions of KD exposures can be found in Table S5 above. KD exposure estimates are from the chronic kidney disease (CKD) G1/G2 with A2/A3 (Stage 1-2), G3a/G3b (Stage 3), G4 (Stage 4), G5 (Stage 5) DisMod-MR 2.1 models. Details on sources, data processing, and modelling strategies for these models can be found in Section 3 above.

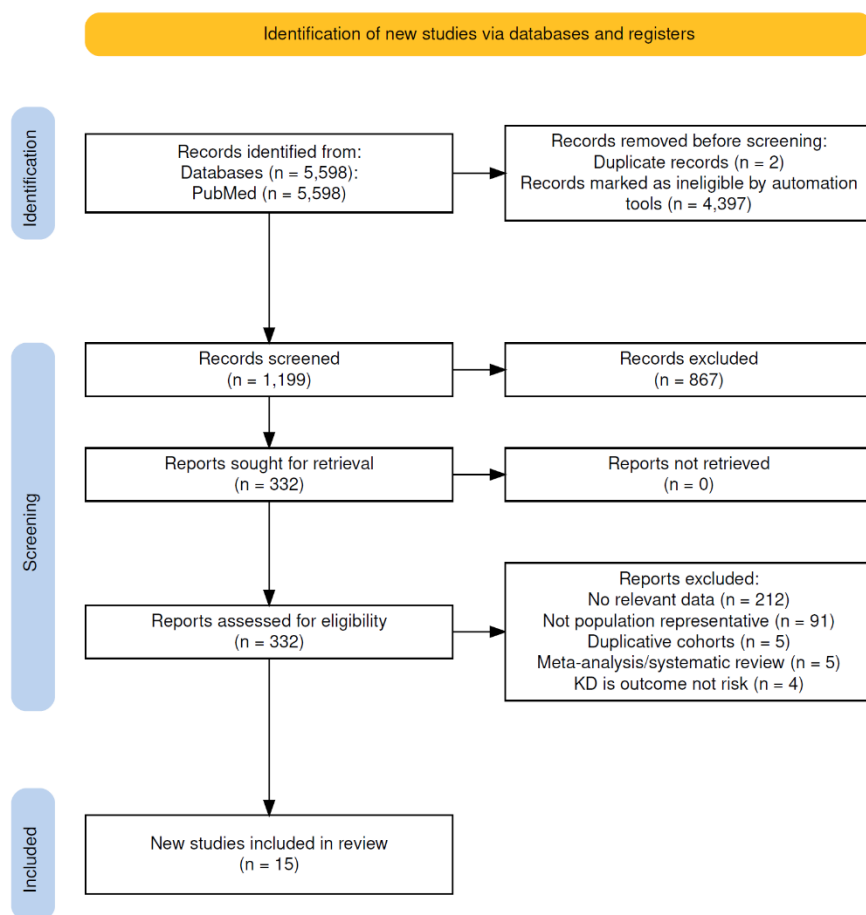
Section 4.1.2 Relative risk estimation

A systematic review of PubMed for KD-cardiovascular outcomes (specifically, ischaemic heart disease, peripheral artery disease and stroke) relative risk (RR) estimates was conducted for GBD 2023. PubMed was searched on April 25, 2023 for publications after January 1, 1990. Below is the search term used:

PubMed: (((((((("chronic kidney disease"[Title/Abstract] OR "CKD"[Title/Abstract] OR "estimated glomerular filtration rate"[Title/Abstract] OR "Dialysis"[Title/Abstract] OR "Renal Transplant"[Title/Abstract] OR "Kidney Transplant"[Title/Abstract]) AND ("coronary heart disease"[Title/Abstract] OR "CAD"[Title/Abstract] OR "IHD"[Title/Abstract] OR "ischemic heart disease"[Title/Abstract] OR "coronary artery disease"[Title/Abstract] OR "angina"[Title/Abstract] OR "myocardial infarction"[Title/Abstract] OR "acute coronary syndrome"[Title/Abstract] OR "peripheral vascular disease"[Title/Abstract] OR "peripheral arterial disease"[Title/Abstract] OR "stroke"[Title/Abstract] OR "ischemic stroke"[Title/Abstract] OR "ischemic stroke"[Title/Abstract] OR "cerebral infarction"[Title/Abstract] OR "intracerebral hemorrhage"[Title/Abstract] OR "intracerebral hemorrhage"[Title/Abstract] OR "subarachnoid hemorrhage"[Title/Abstract] OR "subarachnoid hemorrhage"[Title/Abstract]) AND ("relative risk"[Title/Abstract] OR "hazard ratio"[Title/Abstract] OR "cohort"[Title/Abstract] OR "hazard"[Title/Abstract] OR "odds ratio"[Title/Abstract])) NOT "rat"[Title/Abstract]) NOT "mice"[Title/Abstract]) NOT "monkey"[Title/Abstract]) NOT "pig"[Title/Abstract]) NOT "animals"[Title/Abstract]

Below is the PRISMA diagram for the systematic review.

Figure S17. Kidney dysfunction-cardiovascular disease outcomes relative risk systematic review PRISMA diagram



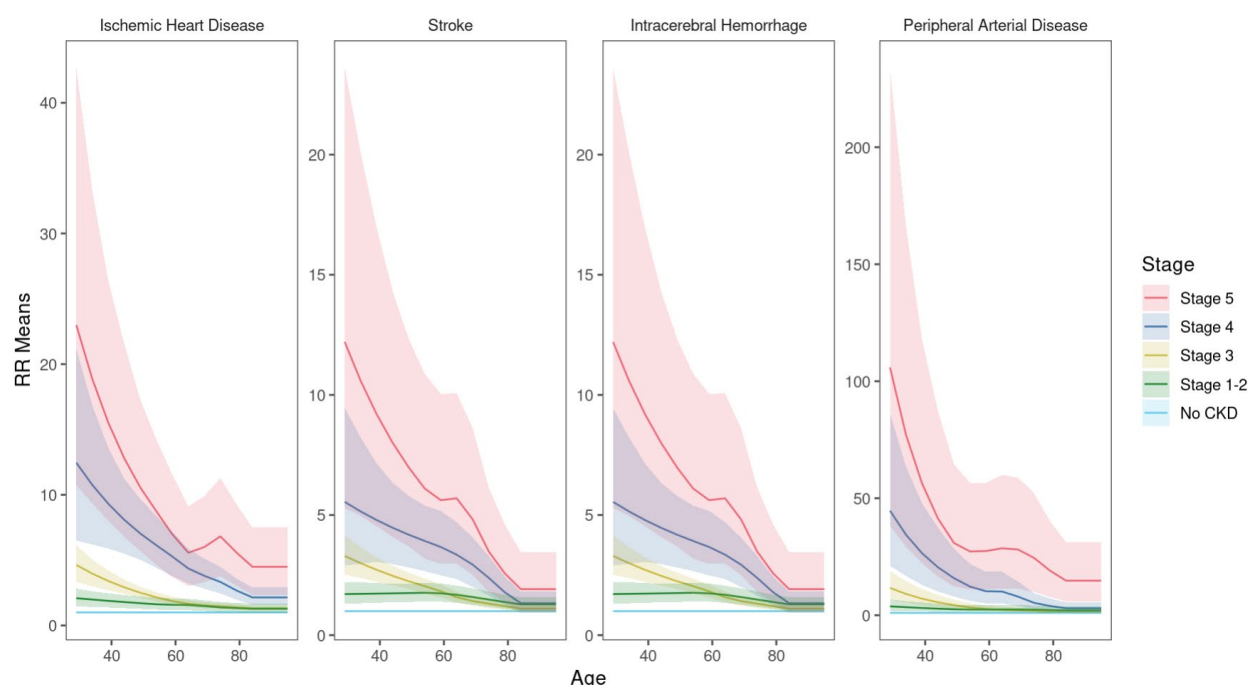
The included studies from the systematic review supplemented RR data for ischaemic heart disease, peripheral artery disease, and stroke that we obtained data from the Chronic Kidney Disease Prognosis Consortium (CKD-PC) for GBD 2021. The CKD-PC is a research group composed of investigators representing cohorts from around the world. Investigators share data for the purpose of collaborative meta-analyses to study prognosis in CKD.

Estimating the RR of ischaemic heart disease, peripheral artery disease, and stroke occurring as a function of exposure to kidney dysfunction followed the burden of proof approach established by Zheng and colleagues^{5,9} and instantiated in the meta-regression—Bayesian, regularised, trimmed (MR-BRT) tool. MR-BRT synthesizes input data to generate an RR curve by relying on an ensemble spline method to capture the potentially non-linear shape of the risk-outcome relationship; integrating over varying exposure ranges in different comparison groups; trimming potentially distorting outliers; testing, selecting, and adjusting for bias covariates to account for known heterogeneity in input study-design characteristics (eg, confounding, selection bias, exposure measurement); and quantifying remaining between-study heterogeneity (gamma) through random effects modelling and incorporating this value into uncertainty around the mean RR curve.

We estimated the RR of ischaemic heart disease, peripheral artery disease, and stroke separately by stage using MR-BRT with a cubic spline on age, and right and left linear tails. No bias covariates were applied. All relative risk estimates for these cardiovascular outcomes above age 85 were set equal to the risk at age 85 to control for lack of data in older age groups. The following plot shows the mean relative risks by each stage of CKD. Stage 5 and stage 4 CKD have higher risks overall. Risks are also higher at younger ages and lower at the oldest age, likely reflecting competing risk factors.

Figure S18. Kidney dysfunction-cardiovascular disease outcomes MR-BRT mean relative risks

Mean Relative Risks of KD Risk Outcome Pairs



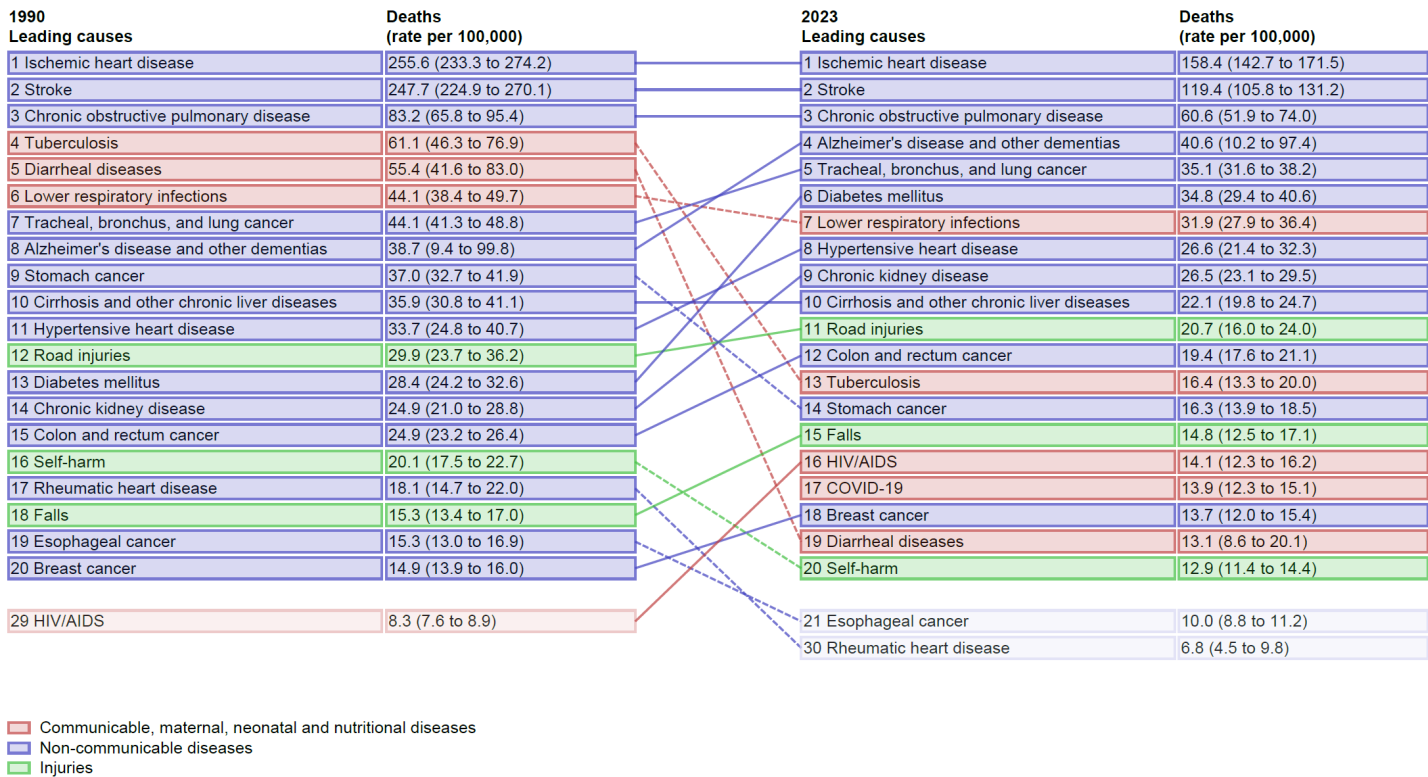
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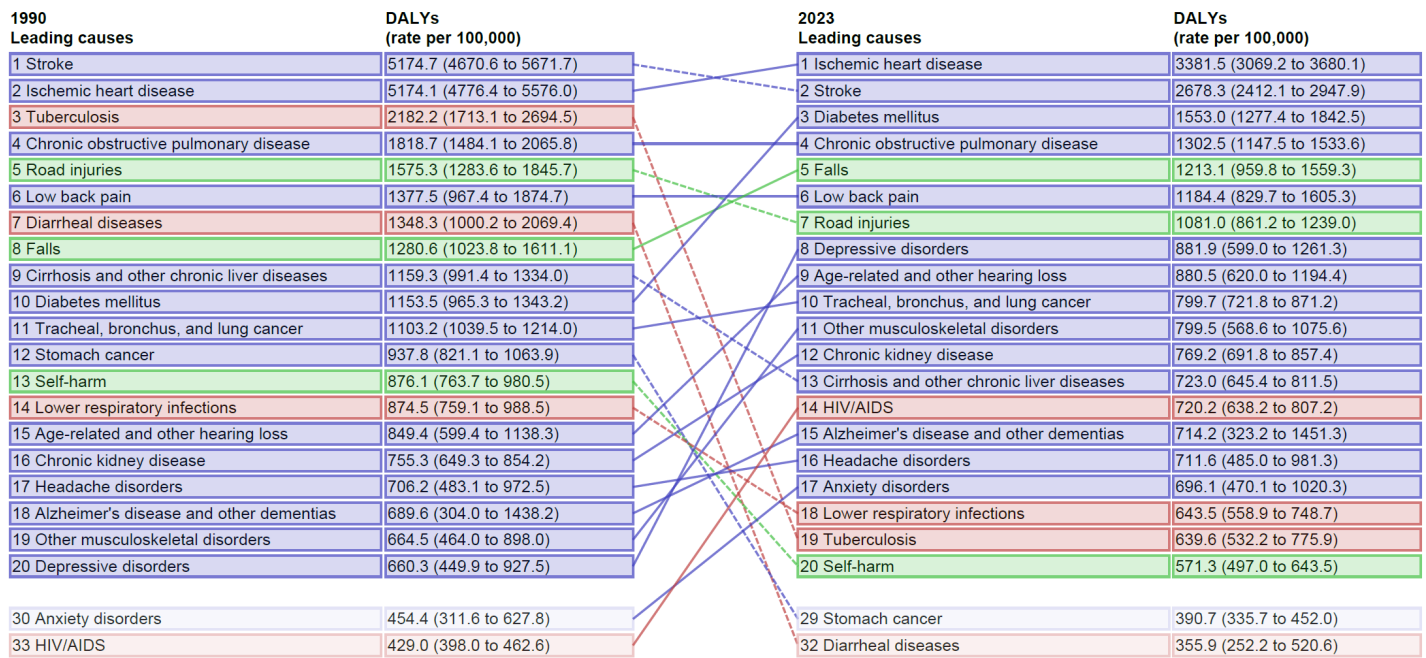
Section 6. Additional figures and tables

Figure S19. Leading causes of global deaths (A), DALYs (B) and leading CVD mortality risk factors (C) in 1990 and 2023, age-standardised for 20 years and above

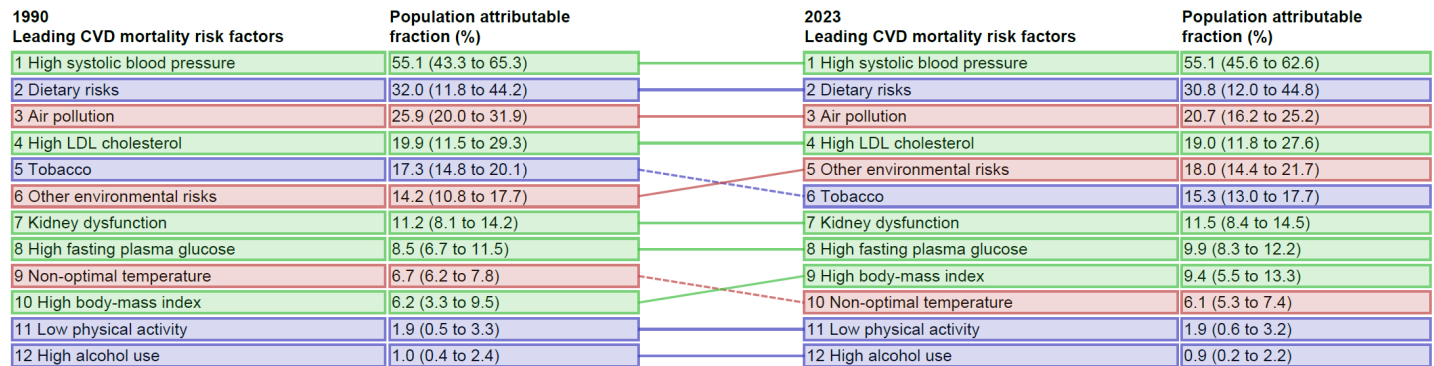
A.



B.



C.



The listed population attributable fractions do not take into account mediation between risk factors. Therefore, the sum of the population attributable fractions may exceed 100%.

Figure S20. Proportion of cardiovascular deaths attributable to kidney dysfunction globally, by age in 2023

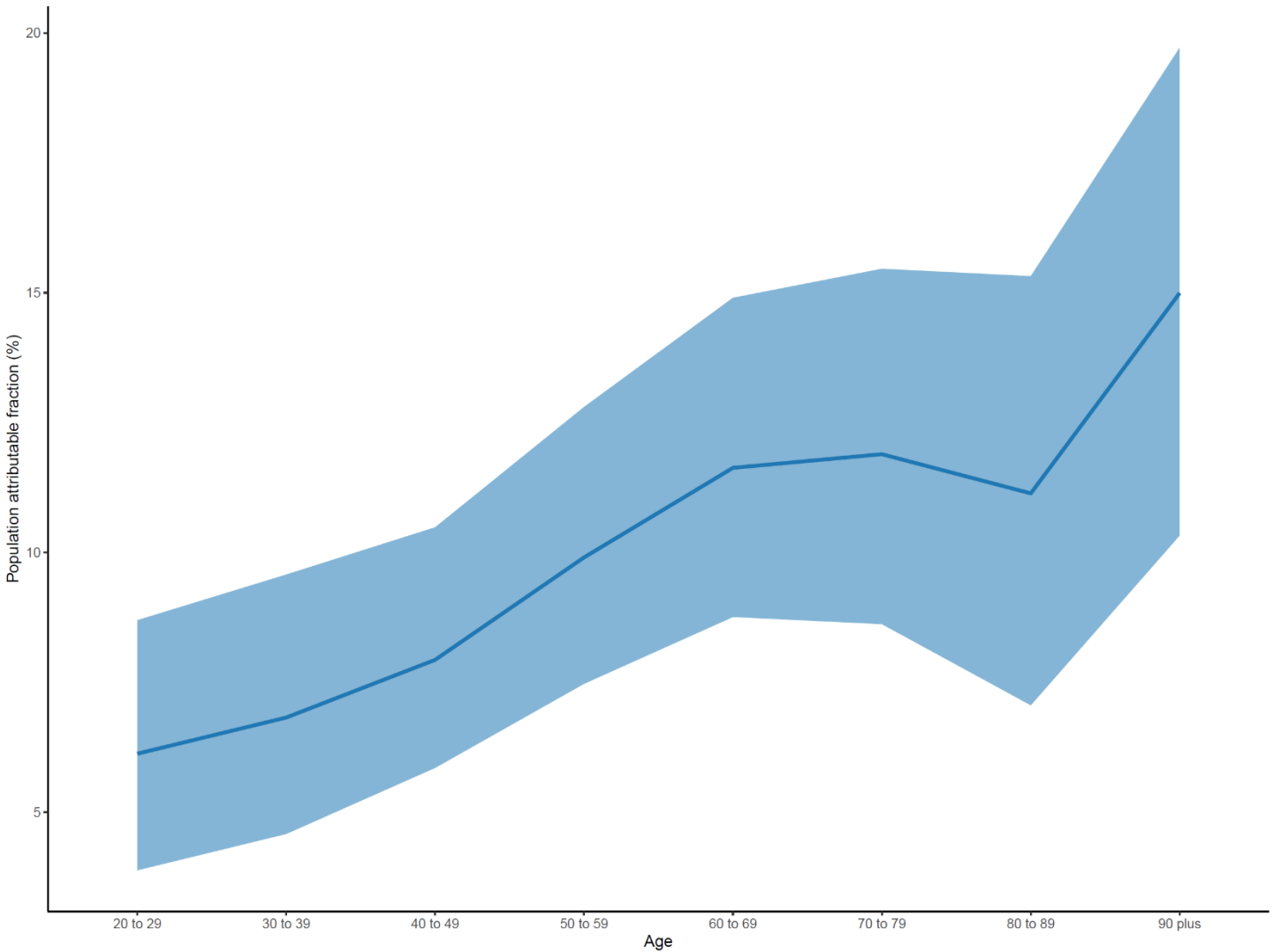


Figure S21. Age-standardised (20 years and above) rates of prevalence, deaths, and DALYs globally and by Global Burden of Disease super-region for chronic kidney disease, 1990–2023

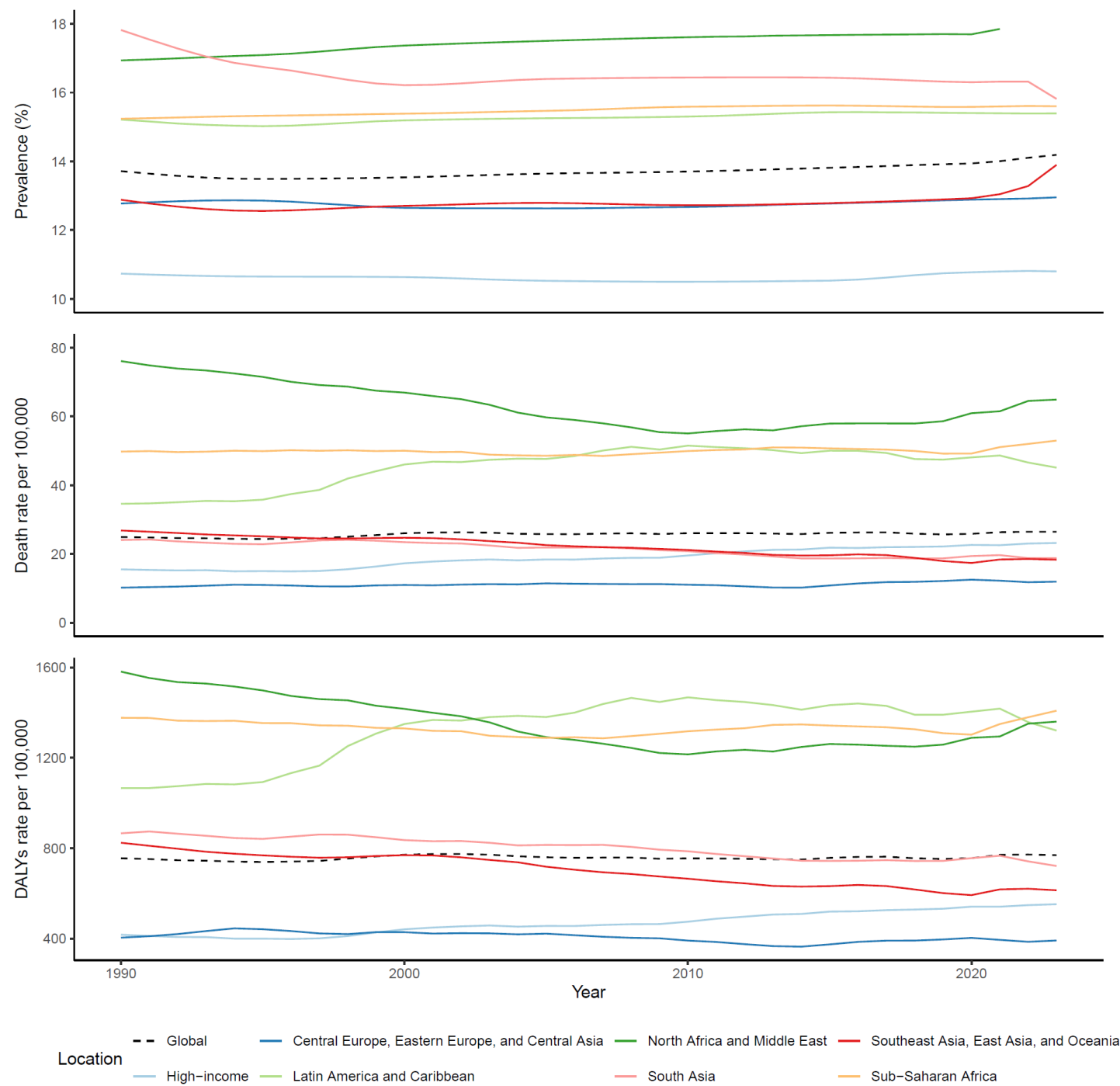


Table S13. Prevalence counts, crude prevalence rates, and age-standardised prevalence rates for CKD globally from 1990 to 2023 annually, for adults ages 20 years and above

Year	Count (thousands), 2023	Crude rate (%), 2023	Age-standardised rate (%), 2023
1990	378000 (354000 to 407000)	12.3 (11.5 to 13.2)	13.7 (12.9 to 14.7)
1991	385000 (361000 to 414000)	12.2 (11.5 to 13.2)	13.6 (12.8 to 14.6)
1992	392000 (367000 to 421000)	12.2 (11.4 to 13.1)	13.6 (12.8 to 14.5)

1993	399000 (374000 to 429000)	12·2 (11·4 to 13·1)	13·5 (12·7 to 14·5)
1994	406000 (381000 to 437000)	12·2 (11·4 to 13·1)	13·5 (12·7 to 14·4)
1995	414000 (389000 to 446000)	12·2 (11·4 to 13·1)	13·5 (12·7 to 14·4)
1996	423000 (397000 to 456000)	12·2 (11·5 to 13·2)	13·5 (12·7 to 14·4)
1997	432000 (405000 to 465000)	12·3 (11·5 to 13·2)	13·5 (12·7 to 14·4)
1998	441000 (414000 to 475000)	12·3 (11·6 to 13·3)	13·5 (12·7 to 14·4)
1999	451000 (423000 to 485000)	12·4 (11·6 to 13·3)	13·5 (12·7 to 14·4)
2000	461000 (432000 to 496000)	12·4 (11·7 to 13·4)	13·5 (12·8 to 14·5)
2001	471000 (443000 to 507000)	12·5 (11·7 to 13·4)	13·6 (12·8 to 14·5)
2002	482000 (453000 to 519000)	12·6 (11·8 to 13·5)	13·6 (12·8 to 14·5)
2003	494000 (464000 to 531000)	12·6 (11·9 to 13·6)	13·6 (12·8 to 14·5)
2004	506000 (475000 to 543000)	12·7 (11·9 to 13·6)	13·6 (12·8 to 14·6)
2005	518000 (487000 to 556000)	12·8 (12 to 13·7)	13·6 (12·9 to 14·6)
2006	530000 (498000 to 569000)	12·8 (12 to 13·7)	13·7 (12·9 to 14·6)
2007	543000 (510000 to 583000)	12·9 (12·1 to 13·8)	13·7 (12·9 to 14·6)
2008	557000 (523000 to 597000)	12·9 (12·1 to 13·8)	13·7 (12·9 to 14·6)
2009	570000 (536000 to 611000)	13 (12·2 to 13·9)	13·7 (12·9 to 14·6)
2010	584000 (549000 to 626000)	13 (12·3 to 14)	13·7 (12·9 to 14·6)
2011	598000 (562000 to 640000)	13·1 (12·3 to 14)	13·7 (12·9 to 14·7)
2012	612000 (575000 to 655000)	13·2 (12·4 to 14·1)	13·7 (13 to 14·7)
2013	627000 (589000 to 671000)	13·3 (12·5 to 14·2)	13·8 (13 to 14·7)
2014	641000 (603000 to 686000)	13·4 (12·6 to 14·3)	13·8 (13 to 14·8)
2015	656000 (617000 to 702000)	13·5 (12·7 to 14·5)	13·8 (13 to 14·8)
2016	670000 (631000 to 717000)	13·6 (12·8 to 14·6)	13·8 (13 to 14·8)
2017	686000 (646000 to 734000)	13·7 (12·9 to 14·7)	13·9 (13·1 to 14·8)
2018	701000 (660000 to 750000)	13·8 (13 to 14·8)	13·9 (13·1 to 14·9)
2019	717000 (676000 to 767000)	14 (13·2 to 14·9)	13·9 (13·1 to 14·9)
2020	732000 (690000 to 783000)	14·1 (13·3 to 15)	13·9 (13·1 to 14·9)

2021	748000 (706000 to 8e+05)	14·2 (13·4 to 15·2)	14 (13·2 to 15)
2022	768000 (724000 to 822000)	14·4 (13·6 to 15·4)	14·1 (13·3 to 15·1)
2023	788000 (743000 to 843000)	14·6 (13·8 to 15·6)	14·2 (13·4 to 15·2)

Table S14. Crude prevalence rates and the corresponding percentage change from 1990 to 2023 for CKD globally, in 21 GBD regions and 204 countries for adults ages 20 years and above

Location	Crude rate (%), 2023	Percentage change in crude rates between 1990 and 2023
Global	14·6 (13·8 to 15·6)	18·9 (16·7 to 20·9)
Low SDI	12·5 (11·6 to 13·5)	-1·7 (-2·4 to -0·7)
Low-middle SDI	14·5 (13·6 to 15·6)	0·3 (-1·4 to 2·1)
Middle SDI	15·4 (14·4 to 16·6)	17·7 (14·9 to 20·2)
High-middle SDI	15·7 (14·9 to 16·8)	29·4 (25·3 to 33)
High SDI	14·7 (13·9 to 15·7)	28·8 (26·5 to 31·3)
Central Europe, eastern Europe, and central Asia	15 (14 to 15·9)	16·5 (14·7 to 18·4)
Central Asia	14·7 (13·7 to 15·7)	13·1 (11·1 to 15·2)
Armenia	19·4 (18 to 20·7)	44·9 (38·6 to 52·5)
Azerbaijan	15 (14 to 16)	15·9 (12·4 to 18·9)
Georgia	20·1 (19 to 21·3)	29·4 (25·9 to 34·3)
Kazakhstan	16·1 (15 to 17·1)	17 (13·4 to 20·9)
Kyrgyzstan	13·7 (12·8 to 14·8)	2·6 (0·3 to 5·3)
Mongolia	13·4 (12·5 to 14·4)	8·6 (5·2 to 11·9)
Tajikistan	11·8 (10·9 to 12·8)	-2·4 (-4·7 to -0·3)
Turkmenistan	14·3 (13·4 to 15·3)	13 (10·2 to 15·8)
Uzbekistan	13·9 (12·8 to 14·8)	19·5 (16·2 to 23·1)
Central Europe	11·1 (10·4 to 11·8)	25·9 (23·5 to 28·4)
Albania	10·1 (9·5 to 10·8)	46·5 (41 to 52·9)
Bosnia and Herzegovina	10·8 (10·1 to 11·6)	51·5 (46·2 to 56·7)
Bulgaria	11·8 (11 to 12·6)	31·2 (27·1 to 34·5)

Croatia	11·9 (11·2 to 12·7)	37·4 (33·5 to 42)
Czechia	10·8 (10·1 to 11·5)	23·1 (20·2 to 26·2)
Hungary	10·7 (10 to 11·4)	19·2 (16·4 to 22·3)
Montenegro	10·5 (9·9 to 11·3)	38·8 (34·8 to 43·4)
North Macedonia	12·3 (11·4 to 13)	42·4 (38 to 46·9)
Poland	11·6 (10·8 to 12·3)	20·7 (18·2 to 23·3)
Romania	11·5 (10·9 to 12)	29·3 (25 to 34·2)
Serbia	8·8 (8·3 to 9·4)	24·9 (20·1 to 30·7)
Slovakia	10 (9·3 to 10·7)	20·3 (17·2 to 23·2)
Slovenia	11·2 (10·5 to 11·9)	35·3 (31·6 to 39·3)
Eastern Europe	17·2 (16·2 to 18·4)	14·6 (12·8 to 16·9)
Belarus	18·6 (17·4 to 19·8)	18·5 (15·6 to 21·6)
Estonia	22·1 (20·9 to 23·5)	28·5 (25·5 to 32)
Latvia	22·1 (20·7 to 23·5)	32·9 (29·7 to 36·8)
Lithuania	21·4 (20 to 22·7)	31·4 (28·2 to 34·6)
Moldova	22 (20·7 to 23·3)	32·8 (28·6 to 37·1)
Russia	16·5 (15·5 to 17·7)	14·1 (12·1 to 16·4)
Ukraine	18·5 (17·2 to 19·7)	13·8 (11·3 to 16·4)
High income	15·1 (14·3 to 16)	28 (26 to 29·9)
Australasia	11·6 (10·8 to 12·4)	24·5 (20·4 to 28·4)
Australia	11·6 (10·8 to 12·4)	24·9 (20·1 to 29·6)
New Zealand	11·6 (10·8 to 12·4)	22·7 (20·1 to 25·2)
High-income Asia Pacific	23 (21·8 to 24·3)	51 (46·8 to 54·9)
Brunei	13·5 (12·5 to 14·5)	28·4 (23·1 to 34·1)
Japan	27·4 (25·8 to 29)	60·8 (56·8 to 65)
South Korea	13·2 (12·6 to 13·8)	34·9 (27·8 to 41·9)
Singapore	18·6 (17·6 to 19·6)	38·8 (27·5 to 48·1)
High-income North America	14·8 (13·9 to 15·8)	23·8 (21·9 to 25·8)

Canada	12·6 (12 to 13·2)	18·9 (11·3 to 25·3)
Greenland	10·8 (10·1 to 11·7)	39·3 (32·5 to 45·9)
USA	15·1 (14·1 to 16·1)	24·4 (22·7 to 26·2)
Southern Latin America	12·7 (11·8 to 13·8)	16·1 (13·8 to 18·7)
Argentina	12·3 (11·5 to 13·4)	13·8 (11·3 to 16·7)
Chile	13·1 (12·2 to 14·1)	24·2 (18·8 to 30·2)
Uruguay	15 (14 to 16·2)	13·2 (10·4 to 16·5)
Western Europe	12·4 (11·7 to 13·2)	19·6 (17·8 to 21·2)
Andorra	11·6 (10·9 to 12·4)	32·7 (28·7 to 37·1)
Austria	13·4 (12·6 to 14·2)	23·4 (20·2 to 25·9)
Belgium	13·1 (12·2 to 13·9)	27·5 (23·9 to 31·8)
Cyprus	10·8 (10·1 to 11·5)	9·8 (7·3 to 12·2)
Denmark	13·5 (12·6 to 14·5)	22·2 (19 to 25·3)
Finland	15·5 (14·5 to 16·4)	30·7 (26·9 to 34·5)
France	10·2 (9·6 to 10·9)	26·1 (20·8 to 31·9)
Germany	13 (12·4 to 13·6)	28·4 (23·8 to 33·8)
Greece	14·7 (13·8 to 15·7)	34·8 (31·3 to 38·5)
Iceland	9·6 (9 to 10·3)	15 (11·4 to 18·3)
Ireland	13·7 (13 to 14·4)	11·7 (7 to 17·1)
Israel	11·4 (10·7 to 12·2)	14·8 (12·5 to 17·1)
Italy	12·6 (11·8 to 13·5)	26·9 (24·4 to 29·3)
Luxembourg	9·7 (9·2 to 10·3)	4 (0·8 to 7·8)
Malta	11·9 (11·2 to 12·7)	20·3 (17·2 to 23·4)
Monaco	15·1 (14·1 to 16·2)	13·9 (10·9 to 16·2)
Netherlands	11·7 (11 to 12·6)	18·4 (10·7 to 24·3)
Norway	13·1 (12·3 to 14)	18·9 (17·3 to 20·8)
Portugal	10·9 (10·3 to 11·7)	27·5 (24·1 to 31·1)
San Marino	13·2 (12·3 to 14·1)	27·2 (23·8 to 31)

Spain	12·6 (11·7 to 13·5)	26·9 (23·2 to 30·8)
Sweden	17·6 (16·6 to 18·6)	8·1 (6 to 10·7)
Switzerland	16·3 (15·3 to 17·3)	25·1 (21·2 to 28·8)
UK	11·9 (11·1 to 12·7)	-6·2 (-7·6 to -4·8)
Latin America and Caribbean	15·5 (14·6 to 16·5)	26·3 (23·7 to 28·8)
Andean Latin America	9·3 (8·7 to 10·1)	21·8 (18·6 to 24·7)
Bolivia	9·3 (8·7 to 10)	9·7 (7·6 to 12·2)
Ecuador	9·9 (9·3 to 10·8)	23·5 (20·5 to 27·5)
Peru	9 (8·4 to 9·7)	24·7 (20·2 to 28·6)
Caribbean	18·5 (17·4 to 19·7)	22·9 (21·2 to 25)
Antigua and Barbuda	18·9 (17·7 to 20·1)	19·3 (16·2 to 22·2)
The Bahamas	17·1 (16 to 18·3)	28·6 (25·4 to 32·1)
Barbados	21·5 (20·1 to 23)	25·7 (22·3 to 28·6)
Belize	15·4 (14·4 to 16·5)	11·8 (9·4 to 14·2)
Bermuda	21·9 (20·4 to 23·3)	45·3 (40·3 to 49·7)
Cuba	19·4 (18·2 to 20·6)	29·5 (26·1 to 33·3)
Dominica	20·8 (19·3 to 22·2)	17·9 (15·4 to 20·3)
Dominican Republic	16·1 (15 to 17·2)	21·4 (18·4 to 24·2)
Grenada	21·4 (20 to 22·7)	27·5 (24·7 to 30·1)
Guyana	16·9 (15·8 to 18·1)	27·3 (23·8 to 30·8)
Haiti	17·2 (15·9 to 18·3)	6·4 (3·5 to 10·4)
Jamaica	17·2 (16 to 18·4)	13·7 (11·4 to 15·9)
Puerto Rico	26·3 (24·6 to 28)	53·3 (48·8 to 58·2)
Saint Kitts and Nevis	16·6 (15·5 to 17·7)	4·9 (1·6 to 7·8)
Saint Lucia	19·4 (18 to 20·6)	26·2 (22·8 to 29·9)
Saint Vincent and the Grenadines	20·2 (18·9 to 21·5)	34·3 (30·1 to 38)
Suriname	17·8 (16·5 to 19)	25·1 (22·4 to 28)
Trinidad and Tobago	20·1 (18·7 to 21·4)	40·1 (36·1 to 44·2)

Virgin Islands	25·1 (23·6 to 26·7)	71 (64·8 to 77·9)
Central Latin America	17·6 (16·5 to 18·7)	30·1 (27·4 to 32·7)
Colombia	16·3 (15·3 to 17·4)	30 (26·6 to 33·3)
Costa Rica	19·1 (17·8 to 20·4)	27·7 (23·4 to 33·1)
El Salvador	14·9 (14·2 to 15·8)	17·2 (13·7 to 20·8)
Guatemala	15·5 (14·4 to 16·5)	22·9 (20·6 to 25·2)
Honduras	14 (13 to 15·1)	8·8 (6·5 to 11·2)
Mexico	18·4 (17·2 to 19·6)	31·3 (28·6 to 34·1)
Nicaragua	15·5 (14·5 to 16·7)	21·4 (16·8 to 25·5)
Panama	21·4 (20·4 to 22·4)	38·6 (33·7 to 44·4)
Venezuela	18·4 (17·2 to 19·7)	38·8 (33 to 44·4)
Tropical Latin America	14·3 (13·4 to 15·3)	24·7 (21·4 to 27·8)
Brazil	14·4 (13·5 to 15·4)	25 (21·8 to 28·1)
Paraguay	12·9 (12·1 to 13·8)	12·4 (9·7 to 15)
North Africa and Middle East	16·1 (15 to 17·4)	13·7 (11·1 to 16·2)
North Africa and Middle East	16·1 (15 to 17·4)	13·7 (11·1 to 16·2)
Afghanistan	13·8 (12·7 to 15·3)	-14·5 (-19·4 to -9·9)
Algeria	15·9 (14·8 to 17·2)	14·4 (9·4 to 18·8)
Bahrain	14·2 (13 to 15·5)	12·1 (6·4 to 18·3)
Egypt	15·2 (14 to 16·5)	15·5 (12·1 to 18·7)
Iran	20·6 (19·4 to 22·2)	32 (28·6 to 35·9)
Iraq	15·2 (14 to 16·6)	4·4 (1·5 to 7·3)
Jordan	14 (13 to 15·3)	4·2 (0·3 to 7·5)
Kuwait	13·6 (12·4 to 14·9)	10·7 (5·5 to 16·8)
Lebanon	17 (15·8 to 18·4)	10·6 (7·7 to 13·8)
Libya	16·5 (15·2 to 18)	17·2 (12·6 to 21·9)
Morocco	14·9 (13·7 to 16·1)	10·6 (6·6 to 14·6)
Oman	13·2 (12 to 14·7)	8·7 (5·2 to 12·5)

Palestine	14 (12·9 to 15·3)	-1·2 (-3·6 to 1·5)
Qatar	12 (10·8 to 13·4)	-0·1 (-4·8 to 4·7)
Saudi Arabia	13·1 (12 to 14·4)	-1·6 (-5·2 to 1·9)
Sudan	15·2 (14·1 to 16·6)	7·2 (4·6 to 10·2)
Syria	16·2 (15·1 to 17·5)	16·6 (11·9 to 21·2)
Tunisia	16·6 (15·4 to 17·9)	17·7 (12·4 to 22·3)
Türkiye	17·2 (16 to 18·5)	19·5 (15·3 to 23·8)
United Arab Emirates	13·3 (12 to 14·8)	10·7 (1·6 to 20·2)
Yemen	13 (11·8 to 14·4)	2·2 (-0·3 to 5·3)

South Asia	14·2 (13·3 to 15·3)	-4·1 (-6·1 to -2·1)
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South Asia	14·2 (13·3 to 15·3)	-4·1 (-6·1 to -2·1)
Bangladesh	13·1 (12·3 to 14)	11·2 (7·8 to 15·4)
Bhutan	13·9 (13 to 15)	19 (15·4 to 22·7)
India	14·5 (13·6 to 15·6)	-6·5 (-8·6 to -4·4)
Nepal	12·6 (11·6 to 13·5)	13·4 (9·1 to 17·8)
Pakistan	12·8 (11·9 to 13·8)	7·6 (6 to 9·4)

Southeast Asia, east Asia, and Oceania	14·8 (14 to 15·9)	37 (32·6 to 41·8)
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East Asia	13·9 (13 to 14·9)	44·3 (38·8 to 49·9)
China	13·8 (13 to 14·9)	44·8 (39·4 to 50·5)
North Korea	12·2 (11·4 to 13·2)	19·3 (16 to 22·6)
Taiwan	17·7 (16·3 to 18·8)	41·3 (32·4 to 47·2)
Oceania	12·5 (11·5 to 13·6)	10·6 (8·3 to 12·8)
American Samoa	16·9 (15·7 to 18·3)	31·7 (26 to 38)
Cook Islands	18 (17 to 19·4)	31·2 (25·6 to 36·7)
Fiji	15·4 (14·4 to 16·7)	23·9 (19·5 to 28)
Guam	17·5 (16·5 to 18·8)	49·3 (41·6 to 57·2)
Kiribati	13·7 (12·6 to 15)	11·7 (8·9 to 14·3)
Marshall Islands	13·2 (12·2 to 14·4)	13·8 (10·2 to 17·8)

Federated States of Micronesia	13·8 (12·9 to 15)	14·9 (11·6 to 17·9)
Nauru	12·5 (11·5 to 13·6)	8·8 (5·7 to 11·5)
Niue	19·2 (17·9 to 20·6)	12·6 (10 to 15·4)
Northern Mariana Islands	15·5 (14·4 to 16·8)	45·1 (36·8 to 55·2)
Palau	16·5 (15·5 to 17·9)	22·1 (16·8 to 26·9)
Papua New Guinea	11·8 (10·9 to 12·9)	10·2 (7·4 to 13·1)
Samoa	15·9 (14·9 to 17·2)	21·3 (17·8 to 24·5)
Solomon Islands	13·1 (12·2 to 14·3)	9·7 (6·8 to 12·8)
Tokelau	17·2 (16·2 to 18·5)	8·7 (6·3 to 11·1)
Tonga	15·6 (14·6 to 16·9)	16·5 (13·9 to 19·6)
Tuvalu	15·6 (14·5 to 16·8)	13·1 (10·6 to 15·8)
Vanuatu	14 (13 to 15·3)	9·9 (7·2 to 12·5)
Southeast Asia	17·1 (16·1 to 18·5)	17·7 (14·5 to 21)
Cambodia	15·3 (14·2 to 16·7)	13·5 (10·2 to 17·3)
Indonesia	16·9 (15·8 to 18·3)	15·4 (12·4 to 17·9)
Laos	15 (13·8 to 16·3)	-0·2 (-2·5 to 2·2)
Malaysia	19·3 (18·4 to 20·2)	21·2 (15·3 to 28·2)
Maldives	14·7 (13·4 to 16·2)	1·6 (-1·4 to 5·3)
Mauritius	20·6 (19·3 to 22·1)	33 (27·7 to 38·3)
Myanmar	16·6 (15·4 to 18)	12·5 (9·3 to 16·5)
Philippines	16·4 (15·3 to 17·8)	11·6 (9·4 to 13·7)
Seychelles	19·3 (18 to 20·9)	13·1 (9·5 to 16·8)
Sri Lanka	19·1 (17·8 to 20·6)	26·8 (22·1 to 31·4)
Thailand	20·3 (19·5 to 21·1)	39·6 (30·9 to 48·1)
Timor-Leste	15·8 (14·6 to 17·3)	22·7 (18·2 to 27·2)
Viet Nam	15·7 (14·6 to 17·1)	14·7 (10·4 to 18·8)
Sub-Saharan Africa	12·1 (11·2 to 13·1)	1·8 (1 to 2·5)
Central sub-Saharan Africa	12·9 (12 to 14·1)	-1 (-2·6 to 0·5)

Angola	12·9 (11·8 to 14)	2·6 (0·1 to 4·5)
Central African Republic	13·6 (12·6 to 14·7)	2·1 (-0·1 to 4·5)
Congo (Brazzaville)	13·5 (12·5 to 14·7)	-1·2 (-3·9 to 1·6)
DR Congo	12·8 (11·9 to 14)	-1·9 (-4·1 to 0·2)
Equatorial Guinea	12·1 (11·2 to 13·3)	-10·8 (-13·7 to -7·8)
Gabon	15·3 (14·3 to 16·4)	3·3 (0·8 to 6·2)
Eastern sub-Saharan Africa	10·2 (9·4 to 11·2)	5·1 (4·1 to 6)
Burundi	9·9 (9 to 11·1)	-2·1 (-5·2 to 0·7)
Comoros	12 (11 to 13)	10·5 (7·8 to 13·5)
Djibouti	10·1 (9·2 to 11·1)	13·6 (10 to 17·5)
Eritrea	9·8 (9·1 to 10·8)	6·9 (4·1 to 10)
Ethiopia	10·5 (9·7 to 11·5)	12·6 (11 to 14·2)
Kenya	10·3 (9·5 to 11·3)	7·6 (6·1 to 8·8)
Madagascar	9·8 (8·9 to 10·9)	-1·2 (-3·8 to 1·5)
Malawi	9·6 (8·8 to 10·7)	-4·5 (-7·6 to -1·8)
Mozambique	10·5 (9·6 to 11·6)	-1·8 (-4·6 to 1·2)
Rwanda	10·2 (9·4 to 11·2)	0·9 (-2 to 3·8)
Somalia	10 (9·2 to 11)	10·7 (7·1 to 14·3)
South Sudan	10 (9·2 to 11)	3·6 (-0·2 to 6·8)
Uganda	9·5 (8·7 to 10·6)	-5·9 (-9 to -3·2)
Tanzania	10·5 (9·7 to 11·7)	7·6 (4·9 to 10·6)
Zambia	9·6 (8·7 to 10·7)	7·4 (4·5 to 10·1)
Southern sub-Saharan Africa	15·5 (14·5 to 16·7)	11·1 (9·3 to 12·6)
Botswana	15·1 (14·2 to 16·2)	11·1 (8·1 to 14)
Eswatini	14·9 (13·9 to 16)	16·2 (13·6 to 18·7)
Lesotho	15 (14·1 to 16·2)	4·9 (2·9 to 7)
Namibia	13·6 (12·5 to 14·7)	-0·4 (-2·5 to 1·6)
South Africa	15·8 (14·8 to 16·9)	11·2 (9·3 to 12·9)

Zimbabwe	14·6 (13·7 to 15·8)	12 (9·1 to 14·8)
Western sub-Saharan Africa	12·8 (11·9 to 13·8)	-1·6 (-2·6 to -0·6)
Benin	11·4 (10·5 to 12·4)	-3·9 (-6·3 to -1·5)
Burkina Faso	11·3 (10·5 to 12·4)	-1·2 (-3·5 to 1·1)
Cabo Verde	13·6 (12·7 to 14·8)	0·8 (-1·9 to 4·1)
Cameroon	12·4 (11·6 to 13·6)	6·4 (3·7 to 9·1)
Chad	10·7 (9·9 to 11·8)	-7·5 (-9·9 to -5·2)
Côte d'Ivoire	11·2 (10·2 to 12·3)	4·3 (2 to 7·5)
The Gambia	12 (11·1 to 13·1)	11·1 (8·4 to 14·2)
Ghana	10·1 (9·3 to 11·2)	5·2 (2·6 to 8·3)
Guinea	12 (11·1 to 13·1)	-1·8 (-4·3 to 1·3)
Guinea-Bissau	11·4 (10·5 to 12·6)	-3·2 (-5·8 to -0·5)
Liberia	11·4 (10·5 to 12·5)	-1·5 (-4·6 to 1·1)
Mali	11·4 (10·4 to 12·4)	0·9 (-1·9 to 3·6)
Mauritania	11·7 (10·8 to 12·8)	-0·4 (-2·4 to 1·8)
Niger	10·2 (9·4 to 11·1)	2·1 (-0·2 to 4·8)
Nigeria	14·6 (13·6 to 15·8)	-3 (-4·3 to -1·8)
São Tomé and Príncipe	12·8 (11·9 to 13·9)	-5·5 (-7·8 to -2·9)
Senegal	10·9 (10 to 11·9)	-0·5 (-2·9 to 2·1)
Sierra Leone	11·4 (10·5 to 12·6)	-5·7 (-8·1 to -3·1)
Togo	11·5 (10·7 to 12·5)	8·7 (5·6 to 11·3)

Table S15. Age-standardised and age-specific prevalence rates by CKD stages and end-stage kidney disease globally and in seven GBD super-regions for adults ages 20 years and above

Location	Age	G1/G2 with A2/A3 (Stage 1-2) rate (%)	G3a/G3b (Stage 3) rate (%)	G4 (Stage 4) rate (%)	G5 (Stage 5) rate (%)	Dialysis rate (%)	Transplant rate (%)
Global	20	6·9 (5·6 to 8·7)	0·8 (0·7 to 0·9)	0·05 (0·03 to 0·08)	0·03 (0·02 to 0·04)	0·007 (0·006 to 0·009)	0·003 (0·003 to 0·004)
Global	30	7·7 (6·1 to 9·6)	1 (0·9 to 1·2)	0·09 (0·06 to 0·14)	0·06 (0·04 to 0·09)	0·02 (0·01 to 0·02)	0·009 (0·007 to 0·011)
Global	40	8·4 (6·6 to 10·4)	1·8 (1·6 to 2)	0·2 (0·1 to 0·2)	0·1 (0·1 to 0·2)	0·04 (0·03 to 0·05)	0·02 (0·01 to 0·02)

Global	50		9·8 (7·8 to 12·1)	3·7 (3·2 to 4·3)	0·3 (0·2 to 0·5)	0·2 (0·1 to 0·3)	0·08 (0·07 to 0·11)	0·03 (0·03 to 0·04)
Global	60		11·8 (9·2 to 14·6)	8·8 (7·5 to 10·1)	0·6 (0·4 to 1)	0·4 (0·2 to 0·6)	0·1 (0·1 to 0·2)	0·04 (0·03 to 0·05)
Global	70		14·3 (11·4 to 17·1)	19·2 (17 to 21·8)	1·1 (0·7 to 1·7)	0·5 (0·4 to 0·8)	0·2 (0·2 to 0·3)	0·03 (0·03 to 0·04)
Global	80		15·6 (12·2 to 19)	33·7 (30·4 to 37·5)	2·8 (1·9 to 4)	0·9 (0·6 to 1·3)	0·2 (0·2 to 0·3)	0·01 (0·01 to 0·02)
Global	90		16·9 (13·7 to 20·3)	42 (37·6 to 46·5)	8·5 (6·1 to 11·7)	1·8 (1·3 to 2·5)	0·1 (0·1 to 0·2)	0·001 (0·001 to 0·002)
Global		Age-standardised	9 (8·3 to 9·9)	4·5 (4·2 to 4·9)	0·4 (0·3 to 0·5)	0·2 (0·1 to 0·2)	0·06 (0·05 to 0·07)	0·02 (0·02 to 0·02)
Central Europe, eastern Europe, and central Asia	20		4·7 (3·8 to 6)	1·1 (0·9 to 1·3)	0·06 (0·03 to 0·1)	0·03 (0·02 to 0·04)	0·007 (0·005 to 0·008)	0·005 (0·004 to 0·006)
Central Europe, eastern Europe, and central Asia	30		7 (5·5 to 8·7)	1·5 (1·3 to 1·8)	0·1 (0·06 to 0·15)	0·04 (0·03 to 0·06)	0·01 (0·01 to 0·02)	0·009 (0·007 to 0·011)
Central Europe, eastern Europe, and central Asia	40		7·2 (5·6 to 8·9)	2·4 (2·2 to 2·8)	0·1 (0·1 to 0·2)	0·06 (0·03 to 0·08)	0·03 (0·02 to 0·04)	0·01 (0·01 to 0·02)
Central Europe, eastern Europe, and central Asia	50		7·5 (6 to 9·2)	5·1 (4·4 to 5·8)	0·2 (0·1 to 0·4)	0·1 (0·1 to 0·2)	0·05 (0·04 to 0·06)	0·02 (0·01 to 0·02)
Central Europe, eastern Europe, and central Asia	60		9 (6·9 to 11·1)	10·6 (9·1 to 12)	0·4 (0·3 to 0·7)	0·2 (0·1 to 0·3)	0·07 (0·06 to 0·09)	0·02 (0·01 to 0·02)
Central Europe, eastern Europe, and central Asia	70		10·4 (8·2 to 12·5)	20·2 (17·9 to 23)	0·8 (0·5 to 1·2)	0·3 (0·2 to 0·4)	0·1 (0·1 to 0·1)	0·01 (0·01 to 0·02)
Central Europe, eastern Europe, and central Asia	80		13·9 (10·8 to 16·8)	34·8 (31·6 to 38·5)	2·2 (1·4 to 3·1)	0·5 (0·4 to 0·8)	0·1 (0·1 to 0·1)	0·005 (0·004 to 0·006)
Central Europe, eastern Europe, and central Asia	90		16·1 (12·8 to 19·6)	44·2 (39·5 to 49·3)	7·2 (5·2 to 10·2)	1·2 (0·8 to 1·7)	0·06 (0·05 to 0·07)	0 (0 to 0·001)
Central Europe, eastern Europe, and central Asia		Age-standardised	7·2 (6·5 to 7·9)	5·3 (4·9 to 5·7)	0·3 (0·2 to 0·4)	0·1 (0·08 to 0·12)	0·04 (0·03 to 0·04)	0·01 (0·01 to 0·01)
High income	20		3·7 (3 to 4·8)	0·4 (0·3 to 0·4)	0·03 (0·02 to 0·05)	0·02 (0·01 to 0·03)	0·02 (0·01 to 0·02)	0·02 (0·01 to 0·02)
High income	30		5 (4 to 6·3)	0·5 (0·4 to 0·5)	0·07 (0·05 to 0·1)	0·05 (0·03 to 0·07)	0·04 (0·04 to 0·05)	0·03 (0·03 to 0·04)
High income	40		5·8 (4·5 to 7·1)	1 (0·8 to 1·1)	0·1 (0·1 to 0·2)	0·08 (0·05 to 0·12)	0·09 (0·08 to 0·11)	0·06 (0·05 to 0·07)
High income	50		6·7 (5·3 to 8·3)	2·7 (2·4 to 3·2)	0·2 (0·1 to 0·3)	0·1 (0·1 to 0·2)	0·2 (0·1 to 0·2)	0·09 (0·07 to 0·1)
High income	60		8·3 (6·5 to 10·2)	8·2 (7 to 9·4)	0·4 (0·3 to 0·6)	0·3 (0·2 to 0·4)	0·3 (0·2 to 0·3)	0·1 (0·1 to 0·1)
High income	70		10·1 (8·1 to 12·1)	22·1 (19·6 to 24·9)	1 (0·6 to 1·5)	0·4 (0·3 to 0·6)	0·4 (0·3 to 0·5)	0·08 (0·07 to 0·1)
High income	80		11·1 (8·7 to 13·5)	39·7 (36·2 to 43·9)	2·8 (1·8 to 4)	0·8 (0·6 to 1)	0·4 (0·3 to 0·5)	0·03 (0·03 to 0·04)
High income	90		12·4 (9·9 to 15)	46·5 (42 to 51·2)	7·8 (5·6 to 10·9)	1·5 (1·1 to 2·1)	0·2 (0·2 to 0·2)	0·002 (0·002 to 0·003)
High income		Age-standardised	5·9 (5·4 to 6·5)	4·3 (4 to 4·6)	0·3 (0·2 to 0·4)	0·1 (0·1 to 0·2)	0·1 (0·1 to 0·1)	0·05 (0·05 to 0·06)
Latin America and Caribbean	20		4·8 (3·9 to 6·1)	1·2 (1 to 1·4)	0·1 (0·1 to 0·2)	0·07 (0·04 to 0·11)	0·01 (0·01 to 0·02)	0·004 (0·003 to 0·005)
Latin America and Caribbean	30		6·2 (4·8 to 7·7)	1·5 (1·3 to 1·8)	0·2 (0·2 to 0·4)	0·2 (0·1 to 0·2)	0·03 (0·02 to 0·04)	0·01 (0·01 to 0·02)
Latin America and Caribbean	40		6·9 (5·4 to 8·6)	2·7 (2·3 to 3·1)	0·4 (0·3 to 0·6)	0·3 (0·2 to 0·4)	0·07 (0·05 to 0·08)	0·02 (0·02 to 0·03)
Latin America and Caribbean	50		8·6 (6·8 to 10·7)	6·8 (5·8 to 7·9)	0·8 (0·5 to 1·2)	0·5 (0·3 to 0·8)	0·1 (0·1 to 0·2)	0·03 (0·02 to 0·04)

Latin America and Caribbean	60	10.9 (8.3 to 13.6)	16 (13.7 to 18.4)	1.1 (0.6 to 1.6)	0.7 (0.4 to 1.1)	0.2 (0.1 to 0.2)	0.03 (0.02 to 0.04)
Latin America and Caribbean	70	12.7 (10.1 to 15.4)	28.1 (25 to 31.9)	1.7 (1.1 to 2.5)	0.9 (0.6 to 1.4)	0.2 (0.2 to 0.3)	0.02 (0.01 to 0.02)
Latin America and Caribbean	80	14 (10.9 to 17.1)	38.3 (34.6 to 42.4)	3.9 (2.6 to 5.7)	1.5 (1 to 2.2)	0.2 (0.1 to 0.2)	0.004 (0.003 to 0.006)
Latin America and Caribbean	90	16.3 (13 to 19.7)	41 (35.3 to 46.2)	11.3 (8.2 to 15.5)	3 (2 to 4.1)	0.07 (0.05 to 0.09)	0 (0 to 0)
Latin America and Caribbean	Age-standardised	7.5 (6.8 to 8.3)	6.8 (6.2 to 7.4)	0.6 (0.5 to 0.8)	0.4 (0.3 to 0.5)	0.08 (0.07 to 0.09)	0.02 (0.01 to 0.02)
North Africa and Middle East	20	10 (8.1 to 12.6)	0.5 (0.5 to 0.6)	0.03 (0.02 to 0.05)	0.02 (0.01 to 0.02)	0.01 (0.008 to 0.012)	0.003 (0.002 to 0.003)
North Africa and Middle East	30	9.8 (7.7 to 12.2)	0.9 (0.8 to 1)	0.06 (0.04 to 0.1)	0.03 (0.02 to 0.05)	0.02 (0.01 to 0.02)	0.007 (0.005 to 0.008)
North Africa and Middle East	40	10.5 (8.2 to 13.1)	2 (1.8 to 2.3)	0.1 (0.06 to 0.14)	0.05 (0.03 to 0.08)	0.04 (0.03 to 0.04)	0.01 (0.01 to 0.01)
North Africa and Middle East	50	13.2 (10.4 to 16.3)	5.1 (4.4 to 5.8)	0.2 (0.1 to 0.3)	0.1 (0.1 to 0.2)	0.07 (0.06 to 0.09)	0.02 (0.01 to 0.02)
North Africa and Middle East	60	17.6 (13.6 to 22.1)	11.4 (9.9 to 13)	0.4 (0.2 to 0.6)	0.2 (0.1 to 0.3)	0.1 (0.1 to 0.1)	0.02 (0.02 to 0.02)
North Africa and Middle East	70	21.5 (17.1 to 26.1)	21.2 (18.8 to 24)	0.8 (0.5 to 1.2)	0.4 (0.3 to 0.5)	0.2 (0.2 to 0.2)	0.01 (0.01 to 0.02)
North Africa and Middle East	80	23.4 (18.1 to 28.6)	31.8 (28.8 to 35.2)	2 (1.3 to 2.9)	0.7 (0.5 to 1.1)	0.2 (0.2 to 0.2)	0.003 (0.002 to 0.004)
North Africa and Middle East	90	26.6 (21 to 32.2)	39.5 (35.3 to 44)	7 (5 to 10)	1.8 (1.3 to 2.5)	0.1 (0.1 to 0.1)	0 (0 to 0)
North Africa and Middle East	Age-standardised	12.5 (11.4 to 13.7)	5.1 (4.7 to 5.5)	0.3 (0.2 to 0.3)	0.1 (0.1 to 0.1)	0.05 (0.05 to 0.06)	0.01 (0.01 to 0.01)
South Asia	20	7.9 (6.4 to 10.1)	1.1 (0.9 to 1.3)	0.04 (0.02 to 0.07)	0.03 (0.02 to 0.05)	0.006 (0.005 to 0.007)	0 (0 to 0.001)
South Asia	30	7.3 (5.7 to 9)	1.5 (1.3 to 1.7)	0.09 (0.06 to 0.15)	0.08 (0.05 to 0.11)	0.01 (0.01 to 0.01)	0.001 (0 to 0.001)
South Asia	40	8.6 (6.8 to 10.7)	2.4 (2.1 to 2.7)	0.2 (0.1 to 0.3)	0.2 (0.1 to 0.2)	0.02 (0.01 to 0.02)	0.001 (0.001 to 0.001)
South Asia	50	11.1 (8.8 to 13.6)	4.5 (3.9 to 5.2)	0.4 (0.3 to 0.7)	0.3 (0.2 to 0.5)	0.03 (0.02 to 0.03)	0.001 (0.001 to 0.002)
South Asia	60	12.6 (9.7 to 15.6)	9.5 (8.1 to 11)	1 (0.6 to 1.4)	0.5 (0.3 to 0.9)	0.03 (0.02 to 0.04)	0.001 (0.001 to 0.002)
South Asia	70	17.7 (14 to 21.2)	19.1 (17 to 21.8)	1.9 (1.2 to 2.8)	0.9 (0.5 to 1.3)	0.02 (0.02 to 0.03)	0.001 (0 to 0.001)
South Asia	80	22.9 (17.8 to 28)	32.6 (28.7 to 37)	4.8 (3.2 to 6.8)	1.6 (1.1 to 2.3)	0.02 (0.01 to 0.02)	0 (0 to 0)
South Asia	90	26.3 (21.2 to 31.8)	40.2 (34 to 46.3)	13.8 (9.9 to 19)	3.2 (2 to 4.5)	0.01 (0.01 to 0.01)	0 (0 to 0)
South Asia	Age-standardised	10 (9.1 to 10.9)	5 (4.6 to 5.4)	0.6 (0.4 to 0.7)	0.3 (0.2 to 0.3)	0.02 (0.01 to 0.02)	0.001 (0.001 to 0.001)
Southeast Asia, east Asia, and Oceania	20	7.6 (6.2 to 9.5)	0.6 (0.5 to 0.7)	0.05 (0.03 to 0.08)	0.02 (0.01 to 0.04)	0.006 (0.004 to 0.008)	0.003 (0.002 to 0.004)
Southeast Asia, east Asia, and Oceania	30	9 (7.1 to 11.2)	0.7 (0.6 to 0.8)	0.09 (0.06 to 0.14)	0.05 (0.03 to 0.07)	0.02 (0.01 to 0.02)	0.008 (0.005 to 0.011)
Southeast Asia, east Asia, and Oceania	40	9.3 (7.3 to 11.5)	1.2 (1.1 to 1.4)	0.2 (0.1 to 0.2)	0.09 (0.06 to 0.14)	0.04 (0.03 to 0.05)	0.02 (0.01 to 0.03)
Southeast Asia, east Asia, and Oceania	50	10.6 (8.4 to 13)	2.6 (2.2 to 3)	0.3 (0.2 to 0.5)	0.2 (0.1 to 0.3)	0.09 (0.07 to 0.12)	0.03 (0.02 to 0.05)
Southeast Asia, east Asia, and Oceania	60	13.3 (10.4 to 16.3)	6 (5.1 to 6.9)	0.6 (0.4 to 0.9)	0.4 (0.2 to 0.6)	0.2 (0.1 to 0.2)	0.04 (0.03 to 0.05)

Southeast Asia, east Asia, and Oceania	70	15.9 (12.8 to 19.1)	13.7 (12.1 to 15.5)	1 (0.6 to 1.5)	0.5 (0.3 to 0.7)	0.2 (0.2 to 0.3)	0.03 (0.02 to 0.04)
Southeast Asia, east Asia, and Oceania	80	17.2 (13.5 to 20.8)	25.1 (22.4 to 28.2)	2.1 (1.4 to 3.1)	0.8 (0.5 to 1.1)	0.2 (0.2 to 0.3)	0.005 (0.003 to 0.007)
Southeast Asia, east Asia, and Oceania	90	19.9 (16.2 to 23.8)	34.9 (30.1 to 39.3)	7.4 (5.3 to 10.3)	1.7 (1.1 to 2.5)	0.2 (0.1 to 0.2)	0 (0 to 0)
Southeast Asia, east Asia, and Oceania	Age-standardised	10.1 (9.2 to 11.1)	3.2 (3 to 3.5)	0.3 (0.3 to 0.4)	0.2 (0.1 to 0.2)	0.06 (0.05 to 0.08)	0.02 (0.01 to 0.02)
Sub-Saharan Africa	20	6.1 (4.9 to 7.8)	0.7 (0.6 to 0.8)	0.04 (0.02 to 0.06)	0.02 (0.02 to 0.03)	0.001 (0.001 to 0.002)	0 (0 to 0)
Sub-Saharan Africa	30	8.1 (6.3 to 10.1)	1 (0.9 to 1.1)	0.06 (0.04 to 0.09)	0.04 (0.02 to 0.06)	0.002 (0.002 to 0.003)	0 (0 to 0.001)
Sub-Saharan Africa	40	8.9 (6.9 to 11)	1.7 (1.6 to 2)	0.09 (0.06 to 0.13)	0.06 (0.04 to 0.09)	0.004 (0.003 to 0.006)	0.001 (0.001 to 0.001)
Sub-Saharan Africa	50	10.5 (8.3 to 12.9)	4.3 (3.8 to 4.9)	0.2 (0.1 to 0.3)	0.1 (0.1 to 0.2)	0.007 (0.005 to 0.01)	0.001 (0.001 to 0.002)
Sub-Saharan Africa	60	13.1 (9.9 to 16.2)	11.3 (9.7 to 13)	0.5 (0.3 to 0.8)	0.3 (0.2 to 0.4)	0.01 (0.01 to 0.02)	0.001 (0.001 to 0.002)
Sub-Saharan Africa	70	16.5 (13 to 20)	25.8 (22.9 to 29.4)	1.1 (0.7 to 1.7)	0.6 (0.4 to 0.8)	0.01 (0.01 to 0.02)	0.001 (0 to 0.001)
Sub-Saharan Africa	80	18.8 (14.5 to 23)	42.3 (38.3 to 46.8)	3.3 (2.2 to 4.7)	1.1 (0.8 to 1.5)	0.01 (0.01 to 0.02)	0 (0 to 0)
Sub-Saharan Africa	90	21.6 (17.1 to 26.4)	46.9 (42 to 52)	11.5 (8.4 to 15.8)	2.2 (1.5 to 3)	0.007 (0.005 to 0.011)	0 (0 to 0)
Sub-Saharan Africa	Age-standardised	9.5 (8.7 to 10.6)	5.6 (5.2 to 6)	0.3 (0.3 to 0.4)	0.2 (0.1 to 0.2)	0.005 (0.004 to 0.006)	0.001 (0.001 to 0.001)

Table S16. DALY counts and age-standardised DALY rates per 100,000 population for CKD globally, in 21 GBD regions and 204 countries for adults ages 20 years and above

Location	Number (thousands)	Age-standardised rate (per 100,000)
Global	43400 (39000 to 48400)	769.2 (691.8 to 857.4)
Low SDI	7150 (5840 to 8430)	1062.8 (878.4 to 1251.3)
Low-middle SDI	6460 (5370 to 7460)	1038.2 (864.7 to 1196.9)
Middle SDI	6560 (5550 to 7540)	1134.5 (965.1 to 1294)
High-middle SDI	9170 (8240 to 10300)	730.3 (656.6 to 819.4)
High SDI	13700 (12300 to 14900)	524.2 (473.9 to 570.3)
Central Europe, eastern Europe, and central Asia	1530 (1380 to 1700)	391.4 (352.6 to 434)
Central Asia	428 (381 to 475)	752.2 (668.1 to 835.6)
Armenia	13.5 (11.4 to 15.8)	457.2 (391.3 to 529)
Azerbaijan	44.9 (36.9 to 54.8)	640.8 (525 to 779.3)
Georgia	22.3 (19.1 to 25.4)	660.4 (570.8 to 752.4)

Kazakhstan	97.4 (85.4 to 109)	765.5 (669.6 to 853.8)
Kyrgyzstan	22.7 (19.8 to 25.5)	634.9 (554.3 to 714.4)
Mongolia	12.9 (11 to 15.3)	746.9 (630.6 to 888)
Tajikistan	26 (20.6 to 32)	634.2 (509.8 to 771.8)
Turkmenistan	29.4 (25.5 to 33.5)	969.8 (849.1 to 1108.8)
Uzbekistan	159 (140 to 177)	869.8 (771.7 to 967.9)
Central Europe	508 (460 to 556)	380.3 (344.6 to 418.5)
Albania	10.1 (8.17 to 12.9)	400.2 (326.7 to 502.8)
Bosnia and Herzegovina	14.8 (11.9 to 17.8)	406.7 (330.8 to 483.6)
Bulgaria	48 (43.4 to 53.4)	573 (516.2 to 638.6)
Croatia	22.8 (20.9 to 25)	426.5 (389.9 to 466.6)
Czechia	37.1 (33.3 to 41.5)	289.1 (256.9 to 325.5)
Hungary	48.8 (44.7 to 53.6)	406.8 (371.2 to 446.9)
Montenegro	3.58 (2.84 to 4.42)	552.4 (440.5 to 676.7)
North Macedonia	9.74 (7.72 to 12.1)	505.5 (409.1 to 624.9)
Poland	132 (119 to 147)	297.3 (266.4 to 332.7)
Romania	94.7 (84.8 to 105)	432.7 (386.3 to 481)
Serbia	52 (40.8 to 64.1)	543.1 (438.5 to 656.3)
Slovakia	19.2 (16.7 to 22.3)	336.3 (294.6 to 388.4)
Slovenia	7.07 (6.19 to 7.91)	250.2 (218.1 to 282.1)
Eastern Europe	596 (517 to 678)	281 (243.8 to 318)
Belarus	25 (21.2 to 29.2)	262.1 (223.2 to 306.6)
Estonia	15.1 (13.4 to 16.5)	875.1 (785.8 to 963.5)
Latvia	12 (10.6 to 13.3)	520.9 (463.3 to 581.7)
Lithuania	13.1 (11.3 to 15)	389.2 (336.7 to 440.5)
Moldova	11.5 (9.48 to 13.5)	309.1 (257.1 to 363.1)
Russia	421 (370 to 475)	283.5 (249.8 to 320.4)
Ukraine	98.5 (81 to 118)	232.6 (195.9 to 276)

High income	7820 (6880 to 8590)	551·9 (488 to 607·6)
Australasia	126 (111 to 141)	340·1 (303·7 to 380)
Australia	102 (89·1 to 114)	318·8 (281·7 to 359·9)
New Zealand	24·3 (21·9 to 26·8)	453·5 (411·3 to 500)
High-income Asia Pacific	1310 (1100 to 1500)	415·7 (354 to 473·9)
Brunei	2·81 (2·32 to 3·4)	1072 (884·4 to 1295·5)
Japan	1030 (853 to 1170)	414·3 (352·4 to 474·2)
South Korea	252 (186 to 302)	413·4 (309·9 to 496·6)
Singapore	27·2 (23·6 to 30·4)	469·3 (407·6 to 525·5)
High-income North America	3530 (3140 to 3870)	881·8 (786·8 to 967·6)
Canada	187 (169 to 205)	393 (357·4 to 431·5)
Greenland	0·216 (0·149 to 0·283)	604·6 (411·4 to 804·7)
USA	3340 (2980 to 3670)	942·5 (840·4 to 1035·2)
Southern Latin America	482 (438 to 525)	806·3 (737·1 to 880·2)
Argentina	360 (324 to 400)	926·1 (835·4 to 1028·2)
Chile	99·5 (90·7 to 107)	578·9 (530·5 to 620·2)
Uruguay	22·1 (19·9 to 24·5)	611 (548·5 to 678·8)
Western Europe	2370 (2030 to 2640)	352·7 (304·4 to 394)
Andorra	0·408 (0·337 to 0·501)	350 (290·3 to 421·7)
Austria	62·2 (54·3 to 69·2)	477·6 (421·2 to 533·3)
Belgium	53·9 (46·4 to 60·9)	335·9 (288·8 to 385·2)
Cyprus	7·35 (5·92 to 8·88)	616·1 (498·5 to 741·2)
Denmark	34·1 (29·8 to 38·1)	417·2 (362·4 to 466·6)
Finland	20·8 (17·4 to 24·5)	254 (211·7 to 301)
France	267 (230 to 302)	264·5 (228·4 to 299·7)
Germany	613 (516 to 682)	415·5 (357 to 461·9)
Greece	116 (104 to 127)	663·8 (598·8 to 731·2)
Iceland	1·28 (1·07 to 1·5)	334·7 (276·9 to 393·1)

Ireland	16·1 (13·8 to 18·5)	298·2 (253·4 to 345·1)
Israel	52·5 (46·3 to 58·6)	623·7 (550·5 to 697·5)
Italy	338 (284 to 390)	329·7 (279·8 to 374·9)
Luxembourg	2·61 (2·27 to 2·9)	371·1 (323·7 to 414·1)
Malta	2·79 (2·43 to 3·2)	423·8 (366·5 to 486·9)
Monaco	0·272 (0·212 to 0·356)	399·9 (315·8 to 520·6)
Netherlands	72·7 (62·9 to 80·9)	299·3 (259·6 to 333·1)
Norway	16·6 (14·1 to 19)	243·7 (205·3 to 279·2)
Portugal	70·6 (60·5 to 78·7)	400 (349·1 to 442·1)
San Marino	0·146 (0·118 to 0·179)	274·1 (224·9 to 331·1)
Spain	251 (208 to 283)	333·2 (281·2 to 376·2)
Sweden	54·1 (46·2 to 63)	363·6 (311·1 to 428·8)
Switzerland	50·6 (42·7 to 57·8)	385·3 (323·2 to 442·3)
UK	263 (226 to 297)	300·4 (256·1 to 342·5)

	5490	1320·8
Latin America and Caribbean	(5090 to 5930)	(1225·2 to 1426·7)

Andean Latin America	416 (375 to 467)	1013·4 (915·2 to 1136·8)
Bolivia	137 (109 to 172)	2176 (1720 to 2726·2)
Ecuador	131 (122 to 139)	1165·1 (1087·8 to 1237·7)
Peru	148 (126 to 180)	633·8 (539·4 to 771·4)
Caribbean	554 (496 to 626)	1595·6 (1424·3 to 1806·8)
Antigua and Barbuda	1·51 (1·34 to 1·68)	2071·4 (1837·5 to 2292·9)
The Bahamas	5·95 (5·22 to 6·88)	2088·4 (1836·2 to 2407·6)
Barbados	4·66 (4·12 to 5·34)	1505·5 (1328·1 to 1728·9)
Belize	4·85 (4·31 to 5·46)	2271·9 (2018·3 to 2547·4)
Bermuda	0·694 (0·603 to 0·786)	887·1 (771·1 to 1000·7)
Cuba	111 (96·3 to 126)	930·9 (813·9 to 1061·4)
Dominica	1·03 (0·796 to 1·28)	1727·7 (1338·3 to 2150·9)
Dominican Republic	112 (90·4 to 134)	1710·3 (1393·3 to 2061)

Grenada	2·12 (1·86 to 2·36)	2267·4 (1995·2 to 2513·7)
Guyana	15·6 (13·5 to 17·5)	3187·9 (2770 to 3586·1)
Haiti	133 (101 to 192)	2281·6 (1734·9 to 3303·7)
Jamaica	34·8 (30 to 39)	1710·4 (1477·3 to 1915·8)
Puerto Rico	67·5 (61 to 74·2)	1520·5 (1383·1 to 1671·1)
Saint Kitts and Nevis	0·828 (0·739 to 0·923)	2238·6 (1996·8 to 2488·7)
Saint Lucia	2·86 (2·53 to 3·19)	1887·2 (1669·9 to 2100)
Saint Vincent and the Grenadines	1·82 (1·63 to 2·06)	1907·1 (1701·1 to 2155·3)
Suriname	7·59 (6·34 to 8·87)	1828·8 (1535·8 to 2143·7)
Trinidad and Tobago	27 (23·2 to 30·7)	2331·8 (2016·9 to 2651·8)
Virgin Islands	1·57 (1·38 to 1·76)	1605·9 (1422·9 to 1806·1)
Central Latin America	3190 (2930 to 3470)	1861 (1711·3 to 2019·3)
Colombia	273 (231 to 315)	731 (619·5 to 843·5)
Costa Rica	57·1 (51 to 63)	1492·4 (1336·3 to 1643·7)
El Salvador	130 (86·3 to 175)	3354·9 (2222·7 to 4490·3)
Guatemala	194 (175 to 217)	2505·5 (2265·9 to 2804·3)
Honduras	65 (51·8 to 84·6)	1402·3 (1115·3 to 1839·3)
Mexico	1880 (1730 to 2040)	2125·1 (1960·4 to 2307·6)
Nicaragua	108 (78·1 to 131)	3121·9 (2320·6 to 3736·5)
Panama	44·5 (39·7 to 49·1)	1550·9 (1383·8 to 1709·1)
Venezuela	442 (369 to 510)	2302·8 (1922 to 2648·7)
Tropical Latin America	1330 (1190 to 1450)	791·5 (708·6 to 861·9)
Brazil	1290 (1160 to 1400)	782·3 (703·4 to 852·9)
Paraguay	43·9 (33·3 to 53)	1230·7 (926·1 to 1489·3)
North Africa and Middle East	4070 (3310 to 4750)	1360·3 (1102·3 to 1597)
North Africa and Middle East	4070 (3310 to 4750)	1360·3 (1102·3 to 1597)
Afghanistan	88·4 (67·1 to 114)	1249·6 (910·9 to 1587·7)
Algeria	286 (204 to 371)	1176·3 (838·9 to 1529·8)

Bahrain	6·79 (4·99 to 8·74)	1132 (809·1 to 1502·9)
Egypt	1180 (904 to 1480)	2872·6 (2180·4 to 3576·2)
Iran	359 (286 to 428)	731 (585·4 to 884·1)
Iraq	208 (154 to 274)	1327·8 (974·8 to 1760·4)
Jordan	73·3 (60·3 to 87·6)	1370·2 (1119·6 to 1648·9)
Kuwait	12·4 (10·7 to 14·1)	736·6 (631·9 to 834·4)
Lebanon	35·7 (28·4 to 42·8)	923·9 (736·7 to 1107·1)
Libya	53·2 (32·3 to 76·7)	1459·1 (879·6 to 2093·1)
Morocco	378 (280 to 491)	1699·6 (1270 to 2217·7)
Oman	17·8 (13·5 to 22·1)	1261·7 (932·3 to 1586·2)
Palestine	20·9 (16·8 to 25)	1199·7 (948·1 to 1441·9)
Qatar	6·11 (4·92 to 7·6)	929·7 (722 to 1140·1)
Saudi Arabia	210 (162 to 270)	2180·3 (1670·8 to 2782·2)
Sudan	226 (157 to 299)	1568·8 (1084·1 to 2074·5)
Syria	130 (88·7 to 178)	1612·4 (1079·9 to 2169·5)
Tunisia	68·5 (54·2 to 87·1)	821·8 (650·4 to 1034·2)
Türkiye	593 (485 to 731)	979·3 (805·7 to 1206·3)
United Arab Emirates	29·8 (21·2 to 37·3)	1162·8 (781·4 to 1536)
Yemen	87·6 (63·5 to 130)	943·8 (683·5 to 1382·2)

South Asia	7380 (6100 to 8810)	721·4 (595·4 to 858·7)
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South Asia	7380 (6100 to 8810)	721·4 (595·4 to 858·7)
Bangladesh	843 (691 to 1030)	952·2 (775·1 to 1161·3)
Bhutan	5·54 (3·29 to 8·44)	1212·4 (736·2 to 1836·6)
India	5390 (4390 to 6520)	659·8 (535·2 to 795·7)
Nepal	134 (102 to 168)	776·8 (597 to 966·4)
Pakistan	1010 (627 to 1360)	1011·1 (644·9 to 1342)

Southeast Asia, east Asia, and Oceania	11300 (9990 to 12800)	613·8 (541·9 to 700·2)
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East Asia	5440 (4690 to 6200)	381·3 (330·8 to 433·8)
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China	5030 (4320 to 5770)	364·2 (313·5 to 417·6)
North Korea	157 (120 to 202)	762·9 (582 to 980·3)
Taiwan	252 (219 to 282)	924·9 (805·6 to 1037·6)
Oceania	64·9 (54·1 to 77·7)	1103·3 (909·4 to 1289·9)
American Samoa	0·85 (0·65 to 1·06)	2826·7 (2163·3 to 3537·9)
Cook Islands	0·129 (0·103 to 0·159)	1090·8 (868·4 to 1337·3)
Fiji	11·7 (8·65 to 15·1)	2233·2 (1674 to 2865·4)
Guam	1·78 (1·58 to 1·97)	1423·4 (1262·2 to 1584·1)
Kiribati	0·845 (0·614 to 1·08)	1424·2 (1049·1 to 1806·8)
Marshall Islands	0·686 (0·476 to 0·923)	3790·8 (2622·6 to 5133·2)
Federated States of Micronesia	1·28 (1·05 to 1·56)	2465·7 (2015·3 to 3041·1)
Nauru	0·303 (0·142 to 0·453)	6539·3 (3135 to 9758·6)
Niue	0·0286 (0·02 to 0·0373)	2113·3 (1474·4 to 2743·3)
Northern Mariana Islands	0·779 (0·624 to 0·967)	2575·8 (2094·7 to 3173)
Palau	0·263 (0·198 to 0·339)	1930 (1469·1 to 2491·1)
Papua New Guinea	32·1 (25·9 to 40·6)	750·7 (595·8 to 926·7)
Samoa	2·2 (1·53 to 3)	1976·2 (1379·9 to 2707·3)
Solomon Islands	5·89 (4·56 to 7·81)	1670·3 (1337·9 to 2165·6)
Tokelau	0·0169 (0·0119 to 0·0223)	1505·8 (1061·9 to 1986·9)
Tonga	1·28 (0·732 to 1·91)	2380·7 (1361·6 to 3534·2)
Tuvalu	0·201 (0·13 to 0·273)	3507 (2259·8 to 4757)
Vanuatu	1·9 (1·33 to 2·93)	1314·7 (929·7 to 2012·1)
Southeast Asia	5780 (4950 to 6790)	1235·7 (1066·4 to 1454·6)
Cambodia	73·2 (58·6 to 93·8)	775 (617 to 985)
Indonesia	2150 (1640 to 2670)	1146·2 (880 to 1427)
Laos	76·1 (59·6 to 97·4)	2054·8 (1618·6 to 2615·8)
Malaysia	248 (202 to 289)	1196·2 (968·5 to 1391·3)
Maldives	3·65 (2·85 to 4·36)	1739·9 (1367·9 to 2055·7)

Mauritius	33.4 (31.3 to 35.8)	2965.9 (2781.6 to 3162.6)
Myanmar	521 (387 to 675)	1533.3 (1138.7 to 1998.4)
Philippines	977 (824 to 1140)	1660.1 (1404.7 to 1935.4)
Seychelles	1.36 (1.07 to 1.73)	1717.7 (1358.7 to 2184.3)
Sri Lanka	217 (171 to 267)	1192.8 (938.7 to 1461.1)
Thailand	852 (716 to 1030)	1250.4 (1052.4 to 1510)
Timor-Leste	9.1 (6.71 to 12.6)	1435 (1065.9 to 1970.2)
Viet Nam	611 (429 to 817)	849.1 (593 to 1145.5)
Sub-Saharan Africa	5790 (4620 to 7030)	1408.6 (1127.4 to 1714.8)
Central sub-Saharan Africa	668 (495 to 850)	1362.2 (1021.8 to 1725.4)
Angola	133 (100 to 170)	1177.9 (901.6 to 1477.1)
Central African Republic	23.9 (16.7 to 32.9)	1164.5 (828.3 to 1567.4)
Congo (Brazzaville)	29.1 (20 to 40.1)	1418.9 (983.1 to 1911)
DR Congo	459 (331 to 602)	1417.8 (1031.5 to 1849.8)
Equatorial Guinea	8.61 (5.48 to 12.1)	1752.3 (1149.8 to 2353.8)
Gabon	15.3 (7.75 to 23)	1768.5 (918.5 to 2636.5)
Eastern sub-Saharan Africa	2280 (1780 to 2790)	1459.4 (1148.1 to 1800.8)
Burundi	54.9 (39 to 77.7)	1241.7 (877 to 1727.2)
Comoros	2.74 (2.04 to 3.43)	694 (514.4 to 871.9)
Djibouti	6.16 (4.61 to 8.06)	1077.3 (817.1 to 1393.4)
Eritrea	38.4 (26.7 to 53.5)	1271.5 (896.1 to 1758.7)
Ethiopia	702 (551 to 890)	1633.5 (1293.3 to 2090.3)
Kenya	393 (283 to 509)	1899 (1371.2 to 2430.8)
Madagascar	142 (101 to 195)	1535.5 (1115.5 to 2103.1)
Malawi	95.9 (73.7 to 120)	1461.7 (1120.3 to 1826.4)
Mozambique	81.9 (59.8 to 110)	855.9 (653 to 1146.8)
Rwanda	86.8 (63.2 to 110)	1642.3 (1212.9 to 2072.8)
Somalia	67 (46.1 to 89.4)	983.4 (678.6 to 1300.3)

South Sudan	68·5 (52·6 to 87·8)	1995·3 (1549·9 to 2581·1)
Uganda	230 (177 to 298)	1645·2 (1270·4 to 2120·2)
Tanzania	199 (150 to 247)	906·8 (689·4 to 1141·8)
Zambia	106 (80·3 to 139)	1742·8 (1312·4 to 2234·1)
Southern sub-Saharan Africa	503 (414 to 597)	1122 (921·9 to 1341)
Botswana	7·56 (5·83 to 9·65)	655·3 (505·4 to 842·7)
Eswatini	7·23 (4·63 to 9·97)	1344·6 (874·8 to 1830·7)
Lesotho	10·9 (8·41 to 14)	1272 (978·8 to 1626·9)
Namibia	11·2 (8·65 to 15·5)	877 (686 to 1211·3)
South Africa	419 (343 to 504)	1198·1 (978·9 to 1439·9)
Zimbabwe	47 (35·8 to 61·5)	776·6 (595·8 to 1009·5)
Western sub-Saharan Africa	2340 (1810 to 2980)	1453·7 (1129·7 to 1829)
Benin	49·5 (36·5 to 61·8)	1111·9 (830 to 1376·2)
Burkina Faso	93·2 (73·1 to 117)	1219·7 (953·4 to 1531·4)
Cabo Verde	2·4 (1·73 to 3·16)	820·9 (599·7 to 1070·3)
Cameroon	226 (148 to 306)	2157·1 (1445·3 to 2869·9)
Chad	69·4 (51·1 to 92·4)	1423·3 (1057·3 to 1881·9)
Côte d'Ivoire	153 (112 to 200)	1385 (1015·7 to 1784·9)
The Gambia	8·96 (6·72 to 11·1)	1077·3 (817·4 to 1346·8)
Ghana	228 (171 to 296)	1723·8 (1288·6 to 2211·9)
Guinea	58·8 (46·2 to 73·4)	1295·2 (1017·9 to 1636)
Guinea-Bissau	11·1 (8·07 to 14)	1643·6 (1188·7 to 2035·2)
Liberia	45·3 (29·6 to 61·5)	2110·1 (1368·8 to 2901·3)
Mali	80·6 (60·9 to 103)	1114·7 (852·4 to 1427·7)
Mauritania	27·6 (18·6 to 35·9)	1717·4 (1171 to 2236·6)
Niger	70·2 (47·9 to 99·6)	1115·8 (783·7 to 1586·9)
Nigeria	1070 (822 to 1390)	1463·8 (1115·4 to 1930·2)
São Tomé and Príncipe	1·25 (0·924 to 1·57)	1368·7 (1022·3 to 1702·4)

Senegal	61·6 (47 to 80·3)	972·5 (733·4 to 1276·5)
Sierra Leone	46·6 (36 to 57·4)	1609·2 (1256·7 to 1992·3)
Togo	41·2 (31·2 to 52·9)	1299·9 (994·2 to 1648·3)

Table S17. Global Burden of Disease 2023 location hierarchy

Location	Level
Global	0
Low SDI	1
Low-middle SDI	1
Middle SDI	1
High-middle SDI	1
High SDI	1
Central Europe, Eastern Europe, and Central Asia	1
Central Asia	2
Armenia	3
Azerbaijan	3
Georgia	3
Kazakhstan	3
Kyrgyzstan	3
Mongolia	3
Tajikistan	3
Turkmenistan	3
Uzbekistan	3
Central Europe	2
Albania	3
Bosnia and Herzegovina	3
Bulgaria	3

Croatia	3
Czechia	3
Hungary	3
Montenegro	3
North Macedonia	3
Poland	3
Romania	3
Serbia	3
Slovakia	3
Slovenia	3
Eastern Europe	2
Belarus	3
Estonia	3
Latvia	3
Lithuania	3
Moldova	3
Russia	3
Ukraine	3
High income	1
Australasia	2
Australia	3
New Zealand	3
High-income Asia Pacific	2
Brunei	3
Japan	3
Singapore	3
South Korea	3

High-income North America	2
Canada	3
Greenland	3
USA	3
Southern Latin America	2
Argentina	3
Chile	3
Uruguay	3
Western Europe	2
Andorra	3
Austria	3
Belgium	3
Cyprus	3
Denmark	3
Finland	3
France	3
Germany	3
Greece	3
Iceland	3
Ireland	3
Israel	3
Italy	3
Luxembourg	3
Malta	3
Monaco	3
Netherlands	3
Norway	3

Portugal	3
San Marino	3
Spain	3
Sweden	3
Switzerland	3
UK	3
Latin America and Caribbean	1
Andean Latin America	2
Bolivia	3
Ecuador	3
Peru	3
Caribbean	2
Antigua and Barbuda	3
Barbados	3
Belize	3
Bermuda	3
The Bahamas	3
Cuba	3
Dominica	3
Dominican Republic	3
Grenada	3
Guyana	3
Haiti	3
Jamaica	3
Puerto Rico	3
Saint Kitts and Nevis	3
Saint Lucia	3

Saint Vincent and the Grenadines	3
Suriname	3
Trinidad and Tobago	3
Virgin Islands	3
Central Latin America	2
Venezuela	3
Colombia	3
Costa Rica	3
El Salvador	3
Guatemala	3
Honduras	3
Mexico	3
Nicaragua	3
Panama	3
Tropical Latin America	2
Brazil	3
Paraguay	3
North Africa and Middle East	1
North Africa and Middle East	2
Afghanistan	3
Algeria	3
Bahrain	3
Egypt	3
Iraq	3
Iran	3
Jordan	3
Kuwait	3

Lebanon	3
Libya	3
Morocco	3
Palestine	3
Oman	3
Qatar	3
Saudi Arabia	3
Sudan	3
Syria	3
Tunisia	3
Türkiye	3
United Arab Emirates	3
Yemen	3
South Asia	1
South Asia	2
Bangladesh	3
Bhutan	3
India	3
Nepal	3
Pakistan	3
Southeast Asia, East Asia, and Oceania	1
East Asia	2
China	3
North Korea	3
Taiwan (Province of China)	3
Oceania	2
American Samoa	3

Cook Islands	3
Federated States of Micronesia	3
Fiji	3
Guam	3
Kiribati	3
Marshall Islands	3
Nauru	3
Niue	3
Northern Mariana Islands	3
Palau	3
Papua New Guinea	3
Samoa	3
Solomon Islands	3
Tokelau	3
Tonga	3
Tuvalu	3
Vanuatu	3
Southeast Asia	2
Cambodia	3
Indonesia	3
Laos	3
Malaysia	3
Maldives	3
Mauritius	3
Myanmar	3
Philippines	3
Sri Lanka	3

Seychelles	3
Thailand	3
Timor-Leste	3
Vietnam	3
Sub-Saharan Africa	1
Central sub-Saharan Africa	2
Angola	3
Central African Republic	3
Congo (Brazzaville)	3
DR Congo	3
Equatorial Guinea	3
Gabon	3
Eastern sub-Saharan Africa	2
Burundi	3
Comoros	3
Djibouti	3
Eritrea	3
Ethiopia	3
Kenya	3
Madagascar	3
Malawi	3
Mozambique	3
Rwanda	3
Somalia	3
South Sudan	3
Tanzania	3
Uganda	3

Zambia	3
Southern sub-Saharan Africa	2
Botswana	3
Eswatini	3
Lesotho	3
Namibia	3
South Africa	3
Zimbabwe	3
Western sub-Saharan Africa	2
Benin	3
Burkina Faso	3
Cameroon	3
Cape Verde	3
Chad	3
Côte d'Ivoire	3
The Gambia	3
Ghana	3
Guinea	3
Guinea-Bissau	3
Liberia	3
Mali	3
Mauritania	3
Niger	3
Nigeria	3
São Tomé and Príncipe	3
Senegal	3
Sierra Leone	3

Table S18. Locations by Socio-Demographic Index (SDI) quintiles, GBD 2023

These SDI quintile groupings are applied from 1990 to 2023. Note that GBD groups locations into SDI quintiles at the most detailed location level that GBD estimates, so it is possible that a national locations with subnational estimates could have subnationals in different quintiles. This is reflected in the below table.

Location	Country (if subnational)	SDI quintile
American Samoa		High SDI
Andorra		High SDI
Antigua and Barbuda		High SDI
Argentina		High SDI
Australia		High SDI
Austria		High SDI
Bahrain		High SDI
Barbados		High SDI
Beijing	China	High SDI
Belarus		High SDI
Belgium		High SDI
Bermuda		High SDI
Brunei		High SDI
Bulgaria		High SDI
Canada		High SDI
Chile		High SDI
Cook Islands		High SDI
Croatia		High SDI
Cyprus		High SDI
Czechia		High SDI
Denmark		High SDI
Distrito Federal	Brazil	High SDI
Dominica		High SDI
East Kalimantan	Indonesia	High SDI
Estonia		High SDI
Finland		High SDI
France		High SDI
Fujian	China	High SDI
Georgia		High SDI
Germany		High SDI
Greece		High SDI
Greenland		High SDI
Guam		High SDI
Guangdong	China	High SDI
Hainan	China	High SDI
Heilongjiang	China	High SDI
Himachal Pradesh, Urban	India	High SDI
Hong Kong Special Administrative Region of China	China	High SDI

Hubei	China	High SDI
Hungary		High SDI
Iceland		High SDI
Inner Mongolia	China	High SDI
Ireland		High SDI
Israel		High SDI
Italy		High SDI
Jakarta	Indonesia	High SDI
Japan		High SDI
Jiangsu	China	High SDI
Jilin	China	High SDI
Jordan		High SDI
Kazakhstan		High SDI
Kuwait		High SDI
Latvia		High SDI
Lebanon		High SDI
Liaoning	China	High SDI
Libya		High SDI
Lithuania		High SDI
Luxembourg		High SDI
Macao Special Administrative Region of China	China	High SDI
Malaysia		High SDI
Malta		High SDI
Mauritius		High SDI
Meghalaya, Urban	India	High SDI
Moldova		High SDI
Monaco		High SDI
Montenegro		High SDI
Netherlands		High SDI
New Zealand		High SDI
Niue		High SDI
North Macedonia		High SDI
Northern Mariana Islands		High SDI
Norway		High SDI
Oman		High SDI
Palau		High SDI
Poland		High SDI
Portugal		High SDI
Puerto Rico		High SDI
Qatar		High SDI
Riau Islands	Indonesia	High SDI
Rio de Janeiro	Brazil	High SDI
Romania		High SDI
Russia		High SDI
Saint Kitts and Nevis		High SDI
San Marino		High SDI

Santa Catarina	Brazil	High SDI
Saudi Arabia		High SDI
Serbia		High SDI
Seychelles		High SDI
Shandong	China	High SDI
Shanghai	China	High SDI
Shanxi	China	High SDI
Singapore		High SDI
Sio Paulo	Brazil	High SDI
Slovakia		High SDI
Slovenia		High SDI
South Korea		High SDI
Spain		High SDI
Sri Lanka		High SDI
Switzerland		High SDI
Taiwan		High SDI
The Bahamas		High SDI
Tianjin	China	High SDI
Tokelau		High SDI
Trinidad and Tobago		High SDI
Türkiye		High SDI
Ukraine		High SDI
United Arab Emirates		High SDI
United Kingdom		High SDI
Uruguay		High SDI
USA		High SDI
Uttarakhand, Urban	India	High SDI
Virgin Islands		High SDI
Xinjiang	China	High SDI
Zhejiang	China	High SDI
Aceh	Indonesia	High-middle SDI
Albania		High-middle SDI
Anhui	China	High-middle SDI
Armenia		High-middle SDI
Arunachal Pradesh, Urban	India	High-middle SDI
Assam, Urban	India	High-middle SDI
Azerbaijan		High-middle SDI
Bosnia and Herzegovina		High-middle SDI
Botswana		High-middle SDI
Chhattisgarh, Urban	India	High-middle SDI
Chongqing	China	High-middle SDI
Colombia		High-middle SDI
Costa Rica		High-middle SDI
Cuba		High-middle SDI
Delhi, Urban	India	High-middle SDI
Ecuador		High-middle SDI

Espírito Santo	Brazil	High-middle SDI
Fiji		High-middle SDI
Goa, Urban	India	High-middle SDI
Goiás	Brazil	High-middle SDI
Grenada		High-middle SDI
Guangxi	China	High-middle SDI
Gujarat, Urban	India	High-middle SDI
Guyana		High-middle SDI
Haryana, Urban	India	High-middle SDI
Hebei	China	High-middle SDI
Henan	China	High-middle SDI
Hunan	China	High-middle SDI
Iran		High-middle SDI
Islamabad Capital Territory	Pakistan	High-middle SDI
Jamaica		High-middle SDI
Jammu & Kashmir and Ladakh, Urban	India	High-middle SDI
Jharkhand, Urban	India	High-middle SDI
Jiangxi	China	High-middle SDI
Karnataka, Urban	India	High-middle SDI
Kerala, Urban	India	High-middle SDI
Lagos	Nigeria	High-middle SDI
Madhya Pradesh, Urban	India	High-middle SDI
Maharashtra, Urban	India	High-middle SDI
Manipur, Urban	India	High-middle SDI
Mato Grosso	Brazil	High-middle SDI
Mato Grosso do Sul	Brazil	High-middle SDI
Mexico		High-middle SDI
Minas Gerais	Brazil	High-middle SDI
Mizoram, Urban	India	High-middle SDI
Nagaland, Urban	India	High-middle SDI
Ningxia	China	High-middle SDI
North Kalimantan	Indonesia	High-middle SDI
North Sulawesi	Indonesia	High-middle SDI
North Sumatra	Indonesia	High-middle SDI
Odisha, Urban	India	High-middle SDI
Other Union Territories, Urban	India	High-middle SDI
Panama		High-middle SDI
Paraná	Brazil	High-middle SDI
Peru		High-middle SDI
Punjab, Urban	India	High-middle SDI
Rajasthan, Urban	India	High-middle SDI
Riau	Indonesia	High-middle SDI
Rio Grande do Sul	Brazil	High-middle SDI
Saint Lucia		High-middle SDI
Shaanxi	China	High-middle SDI
Sichuan	China	High-middle SDI

South Africa		High-middle SDI
Tamil Nadu, Urban	India	High-middle SDI
Telangana, Urban	India	High-middle SDI
Thailand		High-middle SDI
Tunisia		High-middle SDI
Turkmenistan		High-middle SDI
Uttar Pradesh, Urban	India	High-middle SDI
West Bengal, Urban	India	High-middle SDI
West Papua	Indonesia	High-middle SDI
West Sumatra	Indonesia	High-middle SDI
Yogyakarta	Indonesia	High-middle SDI
Abia	Nigeria	Middle SDI
Algeria		Middle SDI
Amapá	Brazil	Middle SDI
Amazonas	Brazil	Middle SDI
Anambra	Nigeria	Middle SDI
Andhra Pradesh, Urban	India	Middle SDI
Bahia	Brazil	Middle SDI
Bali	Indonesia	Middle SDI
Bangka-Belitung Islands	Indonesia	Middle SDI
Banten	Indonesia	Middle SDI
Bengkulu	Indonesia	Middle SDI
Bihar, Urban	India	Middle SDI
Bolivia		Middle SDI
Ceará	Brazil	Middle SDI
Central Java	Indonesia	Middle SDI
Central Kalimantan	Indonesia	Middle SDI
Central Sulawesi	Indonesia	Middle SDI
Delhi, Rural	India	Middle SDI
Dominican Republic		Middle SDI
East Java	Indonesia	Middle SDI
Egypt		Middle SDI
Equatorial Guinea		Middle SDI
Gabon		Middle SDI
Gansu	China	Middle SDI
Goa, Rural	India	Middle SDI
Gorontalo	Indonesia	Middle SDI
Guizhou	China	Middle SDI
Himachal Pradesh, Rural	India	Middle SDI
Imo	Nigeria	Middle SDI
Iraq		Middle SDI
Jambi	Indonesia	Middle SDI
Kerala, Rural	India	Middle SDI
Lampung	Indonesia	Middle SDI
Maldives		Middle SDI
Maluku	Indonesia	Middle SDI

Mongolia		Middle SDI
North Maluku	Indonesia	Middle SDI
Palestine		Middle SDI
Papua	Indonesia	Middle SDI
Paraguay		Middle SDI
Pará	Brazil	Middle SDI
Pernambuco	Brazil	Middle SDI
Philippines		Middle SDI
Qinghai	China	Middle SDI
Rio Grande do Norte	Brazil	Middle SDI
Rivers	Nigeria	Middle SDI
Rondônia	Brazil	Middle SDI
Roraima	Brazil	Middle SDI
Saint Vincent and the Grenadines		Middle SDI
Sergipe	Brazil	Middle SDI
Sikkim, Urban	India	Middle SDI
South Kalimantan	Indonesia	Middle SDI
South Sulawesi	Indonesia	Middle SDI
South Sumatra	Indonesia	Middle SDI
Southeast Sulawesi	Indonesia	Middle SDI
Suriname		Middle SDI
Tocantins	Brazil	Middle SDI
Tonga		Middle SDI
Tripura, Urban	India	Middle SDI
Uzbekistan		Middle SDI
Viet Nam		Middle SDI
West Java	Indonesia	Middle SDI
West Sulawesi	Indonesia	Middle SDI
Yunnan	China	Middle SDI
Acre	Brazil	Low-middle SDI
Akwa Ibom	Nigeria	Low-middle SDI
Alagoas	Brazil	Low-middle SDI
Arunachal Pradesh, Rural	India	Low-middle SDI
Assam, Rural	India	Low-middle SDI
Azad Jammu & Kashmir	Pakistan	Low-middle SDI
Bayelsa	Nigeria	Low-middle SDI
Belize		Low-middle SDI
Cabo Verde		Low-middle SDI
Congo (Brazzaville)		Low-middle SDI
Cross River	Nigeria	Low-middle SDI
Delta	Nigeria	Low-middle SDI
East Nusa Tenggara	Indonesia	Low-middle SDI
Ebonyi	Nigeria	Low-middle SDI
Edo	Nigeria	Low-middle SDI
Ekiti	Nigeria	Low-middle SDI
El Salvador		Low-middle SDI

Enugu	Nigeria	Low-middle SDI
Eswatini		Low-middle SDI
FCT (Abuja)	Nigeria	Low-middle SDI
Federated States of Micronesia		Low-middle SDI
Ghana		Low-middle SDI
Guatemala		Low-middle SDI
Gujarat, Rural	India	Low-middle SDI
Haryana, Rural	India	Low-middle SDI
Jammu & Kashmir and Ladakh, Rural	India	Low-middle SDI
Karnataka, Rural	India	Low-middle SDI
Kenya		Low-middle SDI
Kiribati		Low-middle SDI
Kogi	Nigeria	Low-middle SDI
Kwara	Nigeria	Low-middle SDI
Kyrgyzstan		Low-middle SDI
Maharashtra, Rural	India	Low-middle SDI
Manipur, Rural	India	Low-middle SDI
Maranhão	Brazil	Low-middle SDI
Marshall Islands		Low-middle SDI
Meghalaya, Rural	India	Low-middle SDI
Mizoram, Rural	India	Low-middle SDI
Morocco		Low-middle SDI
Myanmar		Low-middle SDI
Nagaland, Rural	India	Low-middle SDI
Namibia		Low-middle SDI
Nauru		Low-middle SDI
Nicaragua		Low-middle SDI
North Korea		Low-middle SDI
Odisha, Rural	India	Low-middle SDI
Ogun	Nigeria	Low-middle SDI
Ondo	Nigeria	Low-middle SDI
Osun	Nigeria	Low-middle SDI
Other Union Territories, Rural	India	Low-middle SDI
Oyo	Nigeria	Low-middle SDI
Paraíba	Brazil	Low-middle SDI
Piauí	Brazil	Low-middle SDI
Plateau	Nigeria	Low-middle SDI
Punjab	Pakistan	Low-middle SDI
Punjab, Rural	India	Low-middle SDI
Samoa		Low-middle SDI
Sikkim, Rural	India	Low-middle SDI
Sudan		Low-middle SDI
Syria		Low-middle SDI
Tajikistan		Low-middle SDI
Tamil Nadu, Rural	India	Low-middle SDI
Tripura, Rural	India	Low-middle SDI

Tuvalu		Low-middle SDI
Uttar Pradesh, Rural	India	Low-middle SDI
Uttarakhand, Rural	India	Low-middle SDI
Venezuela		Low-middle SDI
West Bengal, Rural	India	Low-middle SDI
West Kalimantan	Indonesia	Low-middle SDI
West Nusa Tenggara	Indonesia	Low-middle SDI
Adamawa	Nigeria	Low SDI
Afghanistan		Low SDI
Andhra Pradesh, Rural	India	Low SDI
Angola		Low SDI
Balochistan	Pakistan	Low SDI
Bangladesh		Low SDI
Bauchi	Nigeria	Low SDI
Benin		Low SDI
Benue	Nigeria	Low SDI
Bhutan		Low SDI
Bihar, Rural	India	Low SDI
Borno	Nigeria	Low SDI
Burkina Faso		Low SDI
Burundi		Low SDI
Cambodia		Low SDI
Cameroon		Low SDI
Central African Republic		Low SDI
Chad		Low SDI
Chhattisgarh, Rural	India	Low SDI
Côte d'Ivoire		Low SDI
Comoros		Low SDI
Djibouti		Low SDI
DR Congo		Low SDI
Eritrea		Low SDI
Ethiopia		Low SDI
Gilgit-Baltistan	Pakistan	Low SDI
Gombe	Nigeria	Low SDI
Guinea		Low SDI
Guinea-Bissau		Low SDI
Haiti		Low SDI
Honduras		Low SDI
Jharkhand, Rural	India	Low SDI
Jigawa	Nigeria	Low SDI
Kaduna	Nigeria	Low SDI
Kano	Nigeria	Low SDI
Katsina	Nigeria	Low SDI
Kebbi	Nigeria	Low SDI
Khyber Pakhtunkhwa	Pakistan	Low SDI
Laos		Low SDI

Lesotho		Low SDI
Liberia		Low SDI
Madagascar		Low SDI
Madhya Pradesh, Rural	India	Low SDI
Malawi		Low SDI
Mali		Low SDI
Mauritania		Low SDI
Mozambique		Low SDI
Nasarawa	Nigeria	Low SDI
Nepal		Low SDI
Niger		Low SDI
Niger	Nigeria	Low SDI
Papua New Guinea		Low SDI
Rajasthan, Rural	India	Low SDI
Rwanda		Low SDI
Senegal		Low SDI
Sierra Leone		Low SDI
Sindh	Pakistan	Low SDI
São Tomé and Príncipe		Low SDI
Sokoto	Nigeria	Low SDI
Solomon Islands		Low SDI
Somalia		Low SDI
South Sudan		Low SDI
Tanzania		Low SDI
Taraba	Nigeria	Low SDI
Telangana, Rural	India	Low SDI
The Gambia		Low SDI
Tibet	China	Low SDI
Timor-Leste		Low SDI
Togo		Low SDI
Uganda		Low SDI
Vanuatu		Low SDI
Yemen		Low SDI
Yobe	Nigeria	Low SDI
Zambia		Low SDI
Zamfara	Nigeria	Low SDI
Zimbabwe		Low SDI

Table S19. Data input citations for GBD 2023 CKD (A) cause of death and (B) nonfatal estimation

A. Cause of death

Title	Citation
Adult mortality in sub-Saharan Africa: cross-sectional study of causes of death in Zambia	Chisumpa VH, Odimegwu CO, Saikia N. Adult mortality in sub-Saharan Africa: cross-sectional study of causes of death in Zambia. <i>Trop Med Int Health</i> . 2019; 24(10): 1208-20.
Albania Vital Registration - Deaths 1987 ICD9	Albania Vital Registration - Deaths 1987 ICD9.
Albania Vital Registration - Deaths 1988 ICD9	Albania Vital Registration - Deaths 1988 ICD9.

Antigua and Barbuda Vital Registration - Deaths 2000 ICD10	Antigua and Barbuda Vital Registration - Deaths 2000 ICD10.
Antigua and Barbuda Vital Registration - Deaths 2001 ICD10	Antigua and Barbuda Vital Registration - Deaths 2001 ICD10.
Antigua and Barbuda Vital Registration - Deaths 2002 ICD10	Antigua and Barbuda Vital Registration - Deaths 2002 ICD10.
Antigua and Barbuda Vital Registration - Deaths 2003 ICD10	Antigua and Barbuda Vital Registration - Deaths 2003 ICD10.
Antigua and Barbuda Vital Registration - Deaths 2004 ICD10	Antigua and Barbuda Vital Registration - Deaths 2004 ICD10.
Antigua and Barbuda Vital Registration - Deaths 2005 ICD10	Antigua and Barbuda Vital Registration - Deaths 2005 ICD10.
Antigua and Barbuda Vital Registration - Deaths 2006 ICD10	Antigua and Barbuda Vital Registration - Deaths 2006 ICD10.
Antigua and Barbuda Vital Registration - Deaths 1985 ICD9	Antigua and Barbuda Vital Registration - Deaths 1985 ICD9.
Antigua and Barbuda Vital Registration - Deaths 2007 ICD10	Antigua and Barbuda Vital Registration - Deaths 2007 ICD10.
Antigua and Barbuda Vital Registration - Deaths 2008 ICD10	Antigua and Barbuda Vital Registration - Deaths 2008 ICD10.
Antigua and Barbuda Vital Registration - Deaths 2009 ICD10	Antigua and Barbuda Vital Registration - Deaths 2009 ICD10.
Antigua and Barbuda Vital Registration - Deaths 2010 ICD10	Antigua and Barbuda Vital Registration - Deaths 2010 ICD10.
Antigua and Barbuda Vital Registration - Deaths 2011 ICD10	Antigua and Barbuda Vital Registration - Deaths 2011 ICD10.
Antigua and Barbuda Vital Registration - Deaths 2012 ICD10	Antigua and Barbuda Vital Registration - Deaths 2012 ICD10.
Antigua and Barbuda Vital Registration - Deaths 2013 ICD10	Antigua and Barbuda Vital Registration - Deaths 2013 ICD10.
Antigua and Barbuda Vital Registration - Deaths 2014 ICD10	Antigua and Barbuda Vital Registration - Deaths 2014 ICD10.
Antigua and Barbuda Vital Registration - Deaths 2015 ICD10	Antigua and Barbuda Vital Registration - Deaths 2015 ICD10.
Antigua and Barbuda Vital Registration - Deaths 2016 ICD10	Antigua and Barbuda Vital Registration - Deaths 2016 ICD10.
Antigua and Barbuda Vital Registration - Deaths 2017 ICD10	Antigua and Barbuda Vital Registration - Deaths 2017 ICD10.
Antigua and Barbuda Vital Registration - Deaths 2018 ICD10	Antigua and Barbuda Vital Registration - Deaths 2018 ICD10.
Antigua and Barbuda Vital Registration - Deaths 2019 ICD10	Antigua and Barbuda Vital Registration - Deaths 2019 ICD10.
Antigua and Barbuda Vital Registration - Deaths 2020 ICD10	Antigua and Barbuda Vital Registration - Deaths 2020 ICD10.
Antigua and Barbuda Vital Registration - Deaths 2021 ICD10	Antigua and Barbuda Vital Registration - Deaths 2021 ICD10.
Application of verbal autopsy in routine civil registration in Lusaka District of Zambia	Mapoma CC, Munkombwe B, Mwango C, Bwalya BB, Kalindi A, Gona NP. Application of verbal autopsy in routine civil registration in Lusaka District of Zambia. BMC Health Serv Res. 2021; 21(1): 408.
Argentina Vital Registration - Deaths 1980 ICD9	Argentina Vital Registration - Deaths 1980 ICD9.
Argentina Vital Registration - Deaths 1981 ICD9	Argentina Vital Registration - Deaths 1981 ICD9.
Argentina Vital Registration - Deaths 1982 ICD9	Argentina Vital Registration - Deaths 1982 ICD9.
Argentina Vital Registration - Deaths 1983 ICD9	Argentina Vital Registration - Deaths 1983 ICD9.
Argentina Vital Registration - Deaths 1984 ICD9	Argentina Vital Registration - Deaths 1984 ICD9.
Argentina Vital Registration - Deaths 1985 ICD9	Argentina Vital Registration - Deaths 1985 ICD9.
Argentina Vital Registration - Deaths 1986 ICD9	Argentina Vital Registration - Deaths 1986 ICD9.
Argentina Vital Registration - Deaths 1987 ICD9	Argentina Vital Registration - Deaths 1987 ICD9.
Argentina Vital Registration - Deaths 1988 ICD9	Argentina Vital Registration - Deaths 1988 ICD9.
Argentina Vital Registration - Deaths 1989 ICD9	Argentina Vital Registration - Deaths 1989 ICD9.
Argentina Vital Registration - Deaths 1990 ICD9	Argentina Vital Registration - Deaths 1990 ICD9.
Argentina Vital Registration - Deaths 1991 ICD9	Argentina Vital Registration - Deaths 1991 ICD9.

Armenia Vital Registration - Deaths 2012 ICD10	Armenia Vital Registration - Deaths 2012 ICD10.
Armenia Vital Registration - Deaths 2013 ICD10	Armenia Vital Registration - Deaths 2013 ICD10.
Armenia Vital Registration - Deaths 2014 ICD10	Armenia Vital Registration - Deaths 2014 ICD10.
Armenia Vital Registration - Deaths 2015 ICD10	Armenia Vital Registration - Deaths 2015 ICD10.
Armenia Vital Registration - Deaths 2016 ICD10	Armenia Vital Registration - Deaths 2016 ICD10.
Armenia Vital Registration - Deaths 2017 ICD10	Armenia Vital Registration - Deaths 2017 ICD10.
Armenia Vital Registration - Deaths 2018 ICD10	Armenia Vital Registration - Deaths 2018 ICD10.
Armenia Vital Registration - Deaths 2019 ICD10	World Health Organization (WHO). Armenia Vital Registration - Deaths 2019 ICD10.
Armenia Vital Registration - Deaths 2020 ICD10	Armenia Vital Registration - Deaths 2020 ICD10.
Armenia Vital Registration - Deaths 2021 ICD10	Armenia Vital Registration - Deaths 2021 ICD10.
Armenia Vital Registration - Deaths 2022 ICD10	Armenia Vital Registration - Deaths 2022 ICD10.
Assessment of Causes of Death in a Population Representative Cohort at Risk of Chronic Kidney Disease of Unknown Origin, Using SmartVA Technology	Gummidi B, Jha V, John O, Joshi R, Gautam V, John R. Assessment of Causes of Death in a Population Representative Cohort at Risk of Chronic Kidney Disease of Unknown Origin, Using SmartVA Technology. Kidney Int Rep. 2023; 8(3): S179-80.
Australia Vital Registration - Deaths 1980 ICD9	Australia Vital Registration - Deaths 1980 ICD9.
Australia Vital Registration - Deaths 1981 ICD9	Australia Vital Registration - Deaths 1981 ICD9.
Australia Vital Registration - Deaths 1982 ICD9	Australia Vital Registration - Deaths 1982 ICD9.
Australia Vital Registration - Deaths 1983 ICD9	Australia Vital Registration - Deaths 1983 ICD9.
Australia Vital Registration - Deaths 1984 ICD9	Australia Vital Registration - Deaths 1984 ICD9.
Australia Vital Registration - Deaths 1985 ICD9	Australia Vital Registration - Deaths 1985 ICD9.
Australia Vital Registration - Deaths 1986 ICD9	Australia Vital Registration - Deaths 1986 ICD9.
Australia Vital Registration - Deaths 1987 ICD9	Australia Vital Registration - Deaths 1987 ICD9.
Australia Vital Registration - Deaths 1988 ICD9	Australia Vital Registration - Deaths 1988 ICD9.
Australia Vital Registration - Deaths 1989 ICD9	Australia Vital Registration - Deaths 1989 ICD9.
Australia Vital Registration - Deaths 1990 ICD9	Australia Vital Registration - Deaths 1990 ICD9.
Australia Vital Registration - Deaths 1991 ICD9	Australia Vital Registration - Deaths 1991 ICD9.
Australia Vital Registration - Deaths 1992 ICD9	Australia Vital Registration - Deaths 1992 ICD9.
Australia Vital Registration - Deaths 1993 ICD9	Australia Vital Registration - Deaths 1993 ICD9.
Australia Vital Registration - Deaths 1994 ICD9	Australia Vital Registration - Deaths 1994 ICD9.
Australia Vital Registration - Deaths 1995 ICD9	Australia Vital Registration - Deaths 1995 ICD9.
Australia Vital Registration - Deaths 1996 ICD9	Australia Vital Registration - Deaths 1996 ICD9.
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Jordan Vital Registration - Deaths 2015 ICD10	Jordan Vital Registration - Deaths 2015 ICD10.
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Kazakhstan Vital Registration - Deaths 2021 ICD10	Kazakhstan Vital Registration - Deaths 2021 ICD10.
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Latvia Vital Registration - Deaths 2004 ICD10	Latvia Vital Registration - Deaths 2004 ICD10.
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Malta Vital Registration - Deaths 2004 ICD10	Malta Vital Registration - Deaths 2004 ICD10.
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Monaco Vital Registration - Deaths 1986 ICD9	Monaco Vital Registration - Deaths 1986 ICD9.
Monaco Vital Registration - Deaths 1987 ICD9	Monaco Vital Registration - Deaths 1987 ICD9.
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Mongolia Vital Registration - Deaths 1994 ICD9	Mongolia Vital Registration - Deaths 1994 ICD9.
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Mongolia Vital Registration - Deaths 2017 ICD10	Mongolia Vital Registration - Deaths 2017 ICD10.
Mongolia Vital Registration - Deaths 2018	Ministry of Health (Mongolia). Mongolia Vital Registration - Deaths 2018.
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Nicaragua Vital Registration - Deaths 2008 ICD10	Nicaragua Vital Registration - Deaths 2008 ICD10.
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Portugal Vital Registration - Deaths 1980	Statistics Portugal. Portugal Vital Registration - Deaths 1980.
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San Marino Vital Registration - Deaths 2016 ICD10	San Marino Vital Registration - Deaths 2016 ICD10.
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