



Dr Conor Judge

CONSULTANT NEPHROLOGIST

11 Garrai De brun, Fort Lorenzo, Galway

+353 87 7459259 | conorjudge@gmail.com | [FriendlyURL](#) | [conorjudge](#)

Input a short bio here. Describe yourself in a couple of sentences.

Education

National University of Ireland Galway Library

DOCTOR OF PHILOSOPHY (CLINICAL EPIDEMIOLOGY & BIOSTATISTICS)

Galway

2018 - 2021

Work experience

Galway University Hospital

NEPHROLOGY SPECIALIST REGISTRAR

Galway, Co Galway

2017 - 2024

Ollscoil na Gaillimhe – University of Galway

RESEARCHER

Galway, NA

2022 - 2024

Languages:

- **English:** native language.
- **Spanish:** advanced speaking, writing and reading.
- **French:** intermediate speaking, writing and reading.

Skills

These are some of the skills and knowledge I acquired during my training, education and courses

- **First overarching skillname:**
List the details, including software, techniques, etc.
- **Second overarching skillname:**
List the details, including software, techniques, etc.
- **Other informatic tools:**
Microsoft Office; Google Suite; GraphPad Prism; LaTeX; Git; HTML & CSS.
- **Public speaking:**
I have attended and presented my scientific work in several national and international conferences, both orally and in poster format.

Publications

Role of Proxy Respondents in International Stroke Research: Experience of the INTERSTROKE Study

[HTTP://DX.DOI.ORG/10.1159/000525510](http://dx.doi.org/10.1159/000525510)

2022

Neuroepidemiology

Role of Proxy Respondents in International Stroke Research: Experience of the INTERSTROKE Study

[HTTPS://DOI.ORG/10.1159/000525510](https://doi.org/10.1159/000525510)

2022

Neuroepidemiology

Association of Lipids, Lipoproteins, and Apolipoproteins with Stroke Subtypes in an International Case Control Study (INTERSTROKE)

[HTTP://DX.DOI.ORG/10.5853/JOS.2021.02152](http://dx.doi.org/10.5853/JOS.2021.02152)

2022

Journal of Stroke

Correction to: Radiology artificial intelligence: a systematic review and evaluation of methods (RAISE)

[HTTP://DX.DOI.ORG/10.1007/S00330-022-08832-1](http://dx.doi.org/10.1007/S00330-022-08832-1)

2022

European Radiology

Barrier materials for prevention of surgical adhesions: systematic review	2022
HTTP://DX.DOI.ORG/10.1093/BJSOPEN/ZRAC075	BJS Open
Radiology artificial intelligence: a systematic review and evaluation of methods (RAISE)	2022
HTTP://DX.DOI.ORG/10.1007/S00330-022-08784-6	European Radiology
Using the “Surprise Question” to Predict Frailty and Healthcare Outcomes among Older Adults Attending the Emergency Department	2022
HTTP://DX.DOI.ORG/10.3390/IJERPH19031709	International Journal of Environmental Research and Public Health
Mitochondrial DNA Copy Number as a Marker and Mediator of Stroke Prognosis	2022
HTTP://DX.DOI.ORG/10.1212/WNL.00000000000013165	Neurology
GWAS and ExWAS of blood mitochondrial DNA copy number identifies 71 loci and highlights a potential causal role in dementia	2022
HTTP://DX.DOI.ORG/10.7554/ELIFE.70382	eLife
Household-level lifestyle interventions for the prevention of cognitive decline; A Systematic review	2022
HTTP://DX.DOI.ORG/10.1016/J.ARCHGER.2021.104565	Archives of Gerontology and Geriatrics
Measuring sodium intake: research and clinical applications	2021
HTTP://DX.DOI.ORG/10.1097/HJH.0000000000002951	Journal of Hypertension
Trends in Adaptive Design Methods in Dialysis Clinical Trials: A Systematic Review	2021
HTTPS://DOI.ORG/10.1016/J.XKME.2021.08.001	Kidney Medicine
Association of Oral Anticoagulation With Stroke in Atrial Fibrillation or Heart Failure	2021
HTTPS://DOI.ORG/10.1161/STROKEAHA.120.033910	Stroke
A versatile, fast and unbiased method for estimation of gene-by-environment interaction effects on biobank-scale datasets	2021
HTTPS://DOI.ORG/10.1101/2021.04.24.21255884	
Adaptive design methods in dialysis clinical trials – a systematic review	2021
HTTPS://DOI.ORG/10.1101/2021.01.22.21250343	
Variations in knowledge, awareness and treatment of hypertension and stroke risk by country income level.	2020
HTTPS://DOI.ORG/10.1136/HEARTJNL-2019-316515	Heart (British Cardiac Society)
Radiology artificial intelligence, a systematic evaluation of methods (RAISE): a systematic review protocol.	2020
HTTPS://EUROPEPMC.ORG/ARTICLES/PMC7726044	Insights into imaging
Increased Salt Intake for Orthostatic Intolerance Syndromes: A Systematic Review and Meta-Analysis	2020
HTTPS://DOI.ORG/10.1016/J.AMJMED.2020.05.028	The American Journal of Medicine
Urinary Sodium and Potassium, and Risk of Ischaemic and Haemorrhagic Stroke (INTERSTROKE): a case-control study.	2020
HTTPS://DOI.ORG/10.1093/AJH/HPAA176	American journal of hypertension
Urinary Sodium and Potassium, and Risk of Ischemic and Hemorrhagic Stroke (INTERSTROKE): A Case–Control Study	2021
HTTPS://DOI.ORG/10.1093/AJH/HPAA176	American Journal of Hypertension
The impact of a run-in period on treatment effects in cardiovascular prevention randomised control trials: A protocol for a comprehensive review and meta-analysis	2020
HTTPS://DOI.ORG/10.12688/HRBOPENRES.13122.1	HRB Open Research
Replicability of Treatment Effect in Study of Blood Pressure Lowering With Dementia-Reply.	2020
HTTPS://DOI.ORG/10.1001/JAMA.2020.14880	JAMA
Virtual geriatric clinics and the COVID-19 catalyst: a rapid review.	2020
HTTPS://EUROPEPMC.ORG/ARTICLES/PMC7546041	Age and ageing

Adaptive design methods in dialysis clinical trials: a systematic review protocol	2020
HTTPS://DOI.ORG/10.1136/BMJOPEN-2019-036755	BMJ Open
Response to letter: Non-vitamin-K oral anticoagulants may not significantly reduce the risk of fatal or disabling stroke compared to warfarin	2020
HTTP://DX.DOI.ORG/10.1111/ENE.14366	European Journal of Neurology
Response to letter: non-vitamin-K oral anticoagulants may not significantly reduce the risk of fatal or disabling stroke compared with warfarin.	2020
HTTPS://DOI.ORG/10.1111/ENE.14366	European journal of neurology
Association of Blood Pressure Lowering With Incident Dementia or Cognitive Impairment	2020
HTTP://DX.DOI.ORG/10.1001/JAMA.2020.4249	JAMA
Effect of non-vitamin-K oral anticoagulants on stroke severity compared to warfarin: a meta-analysis of randomized controlled trials	2020
HTTP://DX.DOI.ORG/10.1111/ENE.14134	European Journal of Neurology
Adverse Pregnancy Outcomes and Long-term Maternal Kidney Disease	2020
HTTP://DX.DOI.ORG/10.1001/JAMANETWORKOPEN.2019.20964	JAMA Network Open
Aspirin for primary prevention of stroke in individuals without cardiovascular disease—A meta-analysis	2019
HTTP://DX.DOI.ORG/10.1177/1747493019858780	International Journal of Stroke
Aspirin for primary prevention of stroke in individuals without cardiovascular disease—A meta-analysis	2020
HTTPS://DOI.ORG/10.1177/1747493019858780	International Journal of Stroke
Adverse pregnancy outcomes and long-term risk of maternal renal disease: a systematic review and meta-analysis protocol.	2019
HTTP://EUROPEPMC.ORG/ABSTRACT/MED/31061049	BMJ open
Lipid Lowering Therapy, Low-Density Lipoprotein Level and Risk of Intracerebral Hemorrhage - A Meta-Analysis.	2019
HTTP://EUROPEPMC.ORG/ABSTRACT/MED/30878368	Journal of stroke and cerebrovascular diseases : the official journal of National Stroke Association
Lipid Lowering Therapy, Low-Density Lipoprotein Level and Risk of Intracerebral Hemorrhage – A Meta-Analysis	2019
HTTPS://DOI.ORG/10.1016/J.JSTROKECEREBROVASDIS.2019.02.018	Journal of Stroke and Cerebrovascular Diseases
Effects of renal sympathetic denervation on blood pressure, sleep apnoea severity and metabolic indices: a prospective cohort study.	2017
HTTP://EUROPEPMC.ORG/ABSTRACT/MED/28215245	Sleep medicine
Integrating Care and Improving Flow for Frail Older Adults through the Development of an Acute Inpatient Frailty Service	2017
HTTPS://WWW.IJIC.ORG/JMS/ARTICLE/VIEW/3724	
Introducing a novel and robust technique for determining lymph node status in colorectal cancer.	2014
HTTP://EUROPEPMC.ORG/ABSTRACT/MED/24169164	Annals of surgery
Introducing a novel and robust technique for determining lymph node status in colorectal cancer	2014
HTTP://WWW.SCOPUS.COM/INWARD/RECORD.URL?EID=2-S2.0-84902245286&PARTNERID=MN8TOARS	Annals of Surgery