A brighter future for those living with Alport Syndrome and other rare kidney diseases

alport uk

a brighter future for people living with alport syndrome

RaDaR

Registry of Rare Kidney Diseases

Perspectives on future opportunities for RaDaR

London, May 2025

Acknowledgement of our collaborators

a brighter future for people living with alport syndrome

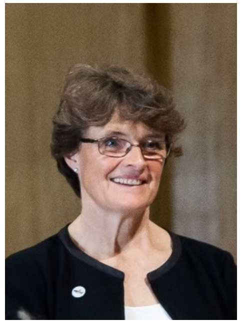
Research

Information

Support

Collaboration


Professor Colin Baigent


Susie Gear


Amanda McLean


Alice Bibby


Professor Danny Gale


Emeritus Professor Frances Flinter

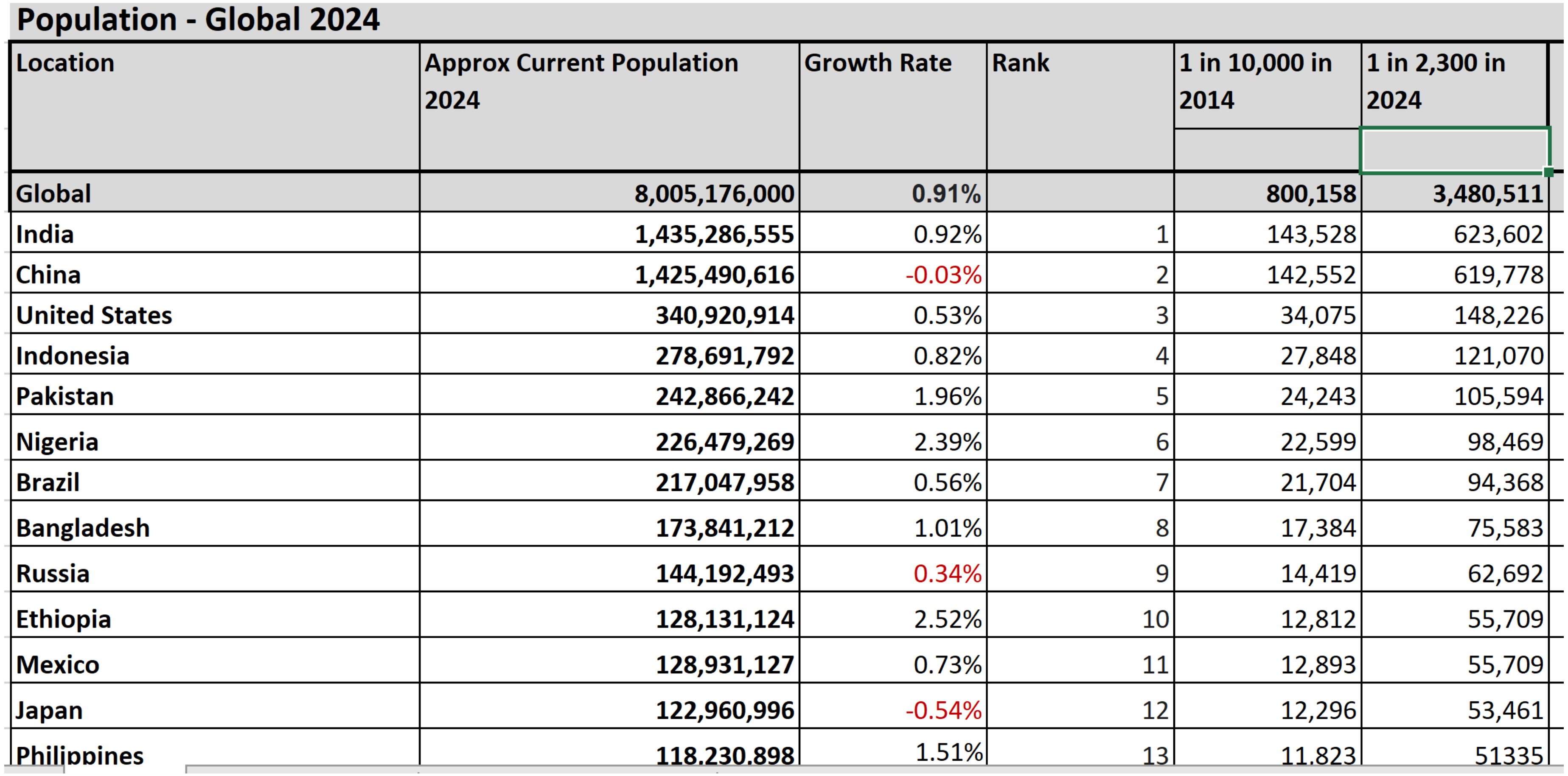

Professor Rachel Lennon


Emeritus Professor Neil Turner

Katie Brown
Susan Morris
Jayne Perrin
Hannah Russell

20+ volunteers:
- Heidi Zealey
- Patrick Walker

Global network: Potential number of people with Alport Syndrome



Population - Global 2024

Location	Approx Current Population 2024	Growth Rate	Rank	1 in 10,000 in 2014	1 in 2,300 in 2024
Global	8,005,176,000	0.91%		800,158	3,480,511
India	1,435,286,555	0.92%	1	143,528	623,602
China	1,425,490,616	-0.03%	2	142,552	619,778
United States	340,920,914	0.53%	3	34,075	148,226
Indonesia	278,691,792	0.82%	4	27,848	121,070
Pakistan	242,866,242	1.96%	5	24,243	105,594
Nigeria	226,479,269	2.39%	6	22,599	98,469
Brazil	217,047,958	0.56%	7	21,704	94,368
Bangladesh	173,841,212	1.01%	8	17,384	75,583
Russia	144,192,493	0.34%	9	14,419	62,692
Ethiopia	128,131,124	2.52%	10	12,812	55,709
Mexico	128,931,127	0.73%	11	12,893	55,709
Japan	122,960,996	-0.54%	12	12,296	53,461
Philippines	118,230,898	1.51%	13	11,823	51335

Alport Syndrome Alliance

Reference: United Nations population estimates and projections - https://worldpopulationreview.com

RaDaR positions the UK as a major contributor to advancing knowledge and treatments - life-changing research collaborations

Thank you to the RaDaR team!

Dates for the diary:

2 July – Alport Research Hub symposium, Manchester
5 July – Alport Information Day, Nottingham
4-7 September – The 2025 International workshop on Alport Syndrome, Beijing, China