



<sup>1</sup> Diabetes Research Centre and Centre for Black Minority Health, University of Leicester, Leicester, UK

<sup>2</sup> Department of Respiratory Sciences, University of Leicester, Leicester, UK

<sup>3</sup> Health Services Research Unit, University of Aberdeen, Aberdeen, UK

<sup>4</sup> London School of Economics and Political Science, London, UK

Correspondence to: K Khunti  
kk22@leicester.ac.uk

Cite this as: *BMJ* 2020;371:m4493

<http://dx.doi.org/10.1136/bmj.m4493>

Published: 23 November 2020

# The language of ethnicity

## Collective terms BAME and BME should be abandoned

Kamlesh Khunti,<sup>1</sup> Ash Routen,<sup>1</sup> Manish Pareek,<sup>2</sup> Shaun Treweek,<sup>3</sup> Lucinda Platt<sup>4</sup>

The disproportionate impact of covid-19 on ethnic minority groups<sup>1 2</sup> has attracted global attention, causing journalists, broadcasters, politicians, the public, and academics to grapple with the most appropriate way to describe people of minority ethnic backgrounds.<sup>3 4</sup> This issue is critical if we are to identify, understand, and resolve the enduring inequalities in life chances affecting these communities.

Various collective terms have been used to describe ethnic minority groups, including BAME (black, Asian, and minority ethnic), BME (black and minority ethnic), ethnic minority, non-white, and people of colour. BAME and BME, both commonly used in the UK,<sup>5</sup> are problematic as they indiscriminately combine people from different geographical, behavioural, social, and cultural backgrounds. They also focus on skin colour. Few minority people identify with these acronyms,<sup>3</sup> and in one Twitter poll only 13% of 7775 respondents, selected BAME or BME as an appropriate term.<sup>6</sup> So what terms should we use?

Some historical context may be helpful. Before the American civil rights movement of the mid-20th century, the term black was derogatory.<sup>7</sup> Although activists and academics subsequently used black politically as a collective term covering all “non-white” populations<sup>8</sup>—a use maintained, for example, by the domestic violence organisation Southall Black Sisters—others associated it with people of solely African heritage.

As a result, it was argued that the use of black did not recognise the experience of South Asians in the UK.<sup>9</sup> References to black populations were then reframed as black and Asian, and later black, Asian, and minority ethnic (BAME). Though widely used, this term has no direct counterpart in routine data collection, which relies on disaggregated categories of ethnic identity developed and regularly reviewed by the UK Office for National Statistics (ONS).<sup>10 11</sup>

The ONS groupings have also been criticised,<sup>12</sup> but BAME and BME are particularly problematic because they are often used to label people who do not identify as such.<sup>3</sup> The term BAME also identifies black and Asian communities as inherently different from other ethnic minorities and may sustain anti-black or anti-Asian sentiments.<sup>13</sup> Although it is unclear who “minority ethnic” includes, it is widely understood to exclude disadvantaged minorities typically coded as white, such as Gypsy, Roma, and Travellers, who despite disproportionately poor health<sup>14</sup> are not recognised as an ethnic group in the NHS data dictionary.<sup>15</sup>

## Heterogeneity

Defining individuals as non-white does not adequately describe the cultural, social, and religious nuances that define ethnicity.<sup>16</sup> South Asian and black people are no more homogeneous than white people in their health status, service use, socioeconomic position,<sup>17</sup> or social and cultural experiences.<sup>16 18 19</sup> For example, Black Caribbean people have a higher mortality risk from covid-19 infection than Black African people—inviting us to look beyond ethnicity for the source of such inequalities.<sup>20</sup>

However problematic ethnic categories are, scientists need them to enable systematic and comparable scientific study to examine and address social inequalities and injustice. Researchers must also avoid terminology such as race that wrongly implies inherent biological differences between ethnic groups. Disaggregating minority populations allows studies to acknowledge different histories and social and economic experiences in comparisons of outcomes.

The 18 ONS categories are a good start despite limitations such as combining all black African nationalities and ethnic groups. But even with greater granularity, analysing minority populations separately could still result in inappropriate conclusions through erroneous assumptions of common shared experience.

Where granularity isn't possible (in studies with small sample sizes for example) we suggest that “ethnic minority groups” is a more appropriate collective term than BAME or BME, placing the focus on all minority groups regardless of skin colour.

Researchers and policy makers should use the most appropriate ethnicity label needed to effectively interpret or implement their findings. Where sample sizes are insufficient for analysis of discrete groups, researchers should carefully consider the validity and implications of combining people with heterogeneous cultural histories, experiences, health and socioeconomic profiles.

The discontinuation of BAME and BME should be supported by scientific journals and others that publish research and policy relevant to the health and social wellbeing of ethnic minority groups. This could include adopting expected standards of ethnicity categorisation, appropriate to the local context.<sup>11 21</sup>

There will never be a perfect term to encompass ethnic diversity, but researchers should avoid reinforcing perceptions of homogeneity where none exists, or excluding groups that do not fit within

**BAME terminology. Even ethnic minority groups is an imperfect collective term, and researchers should be prepared to break it down further to ensure that their findings benefit those who need them most. Language does matter.**

Competing interests: KK is director of the Centre for Black Minority Health and is a trustee of the charity South Asian Health Foundation and co-chair of its diabetes working group. KK is chair of the SAGE ethnicity subgroup and member of Independent SAGE. LP is a member of the SAGE ethnicity subgroup.

Provenance and peer review: Not commissioned; externally peer reviewed.

- 1 Pareek M, Bangash MN, Pareek N, et al. Ethnicity and covid-19: an urgent public health research priority. *Lancet* 2020;395:1421-2. doi: 10.1016/S0140-6736(20)30922-3 pmid: 32330427
- 2 Khunti K, Singh AK, Pareek M, Hanif W. Is ethnicity linked to incidence or outcomes of covid-19? *BMJ* 2020;369:m1548. doi: 10.1136/bmj.m1548 pmid: 32312785
- 3 Milner A, Jume S. Using the right words to address racial disparities in COVID-19. *Lancet Public Health* 2020;5:e419-20. doi: 10.1016/S2468-2667(20)30162-6 pmid: 32707127
- 4 Ali S. "BAME" is an outdated term, struggling to define the experiences of those who do not identify as White. *Varsity* 2020 Nov 18. <https://www.varsity.co.uk/opinion/19351>.
- 5 Aspinall PJ. Ethnic/racial terminology as a form of representation: a critical review of the lexicon of collective and specific terms in use in Britain. *Genealogy*. 2020;4:87doi: 10.3390/genealogy4030087.
- 6 Khunti K. How should we refer to black and minority ethnic populations? 2020. <https://twitter.com/kamleshkhunti/status/1277251696377413638>
- 7 Gilroy P. *The Black Atlantic—modernity and double consciousness*. Verso, 1993.
- 8 Mirza H. *Black british feminism: a reader*. Routledge, 1997.
- 9 Modood T. Not easy being British: colour, culture and citizenship. Trentham, 1992.
- 10 ONS. Harmonised concepts and questions for social data sources: ethnic group. ONS, 2017.
- 11 Khunti K, Routen A, Banerjee A, Pareek M. The need for improved collection and coding of ethnicity in health research. *J Public Health (Bangkok)* [forthcoming].doi: 10.1093/pubmed/fdaa198
- 12 Ballard R. The construction of a conceptual vision: "ethnic groups" and the 1991 UK Census. *Ethn Racial Stud* 1997;20:182-94. doi: 10.1080/01419870.1997.9993953.
- 13 Banton M. *Racial theories*. Cambridge University Press, 1987.
- 14 Parry G, Van Cleemput P, Peters J, Walters S, Thomas K, Cooper C. Health status of Gypsies and Travellers in England. *J Epidemiol Community Health* 2007;61:198-204. doi: 10.1136/jech.2006.045997 pmid: 17325395
- 15 Millan M, Smith D. A comparative sociology of Gypsy Traveller health in the UK. *Int J Environ Res Public Health* 2019;16:379. doi: 10.3390/ijerph16030379 pmid: 30699997
- 16 Bhopal R. Glossary of terms relating to ethnicity and race: for reflection and debate. *J Epidemiol Community Health* 2004;58:441-5. doi: 10.1136/jech.2003.013466 pmid: 15143107
- 17 Gov UK. Ethnicity facts and figures: socioeconomic status. 2018. <https://www.ethnicity-facts-figures.service.gov.uk/uk-population-by-ethnicity/demographics/socioeconomic-status/latest>
- 18 Kapadia D, Nazroo J, Tranmer M. Ethnic differences in women's use of mental health services: do social networks play a role? Findings from a national survey. *Ethn Health* 2018;23:293-306. doi: 10.1080/13557858.2016.1263283 pmid: 27892690
- 19 Platt L, Nandi A. Ethnic diversity in the UK: new opportunities and changing constraints. *J Ethn Migr Stud* 2020;46:839-56.
- 20 Public Health England. *Disparities in the risk and outcomes of COVID-19*. Department of Health and Social Care, 2020.
- 21 ONS. Language and spelling: guidance on grammar, language, and spelling. 2015. <https://style.ons.gov.uk/house-style/race-and-ethnicity/>