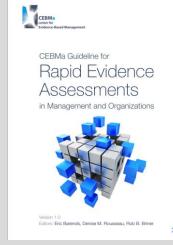
Racial Inequality in Nurse Turnover Research - A Rapid Evidence Assessment

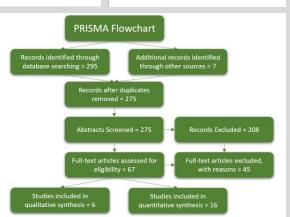
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Methodology:

CEBMA REA Guidelines (right) were used to answer the research questions: a) "How does race impact why nurses leave or stay in their jobs in the UK?" b) "Is racial inequality evident in the way the research has been

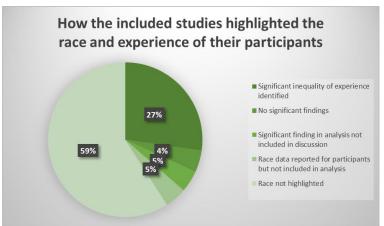
conducted?"





Findings:

- Robinson, Murrells, & Smith (2005) found that White British or Irish female participants were more likely to express the intention to remain in nursing at 5 and 10 years than other groups.
- Robinson, Murrells & Griffeths (2008) found that "Black, Asian & Chinese newly qualified nurses indicated they were as likely as other groups to nurse in the future however a higher proportion were no longer working as nurses at 3 years" (p. 10).
- Shields & Ward (2001) found lower job satisfaction and a higher probability of moving away from the profession in Black and Asian nurses when compared to White nurses.
- Frijters, Shields, & Wheatley Price (2007) found wages were significantly lower for ethnic minorities which they cite as "reflective of labour market discrimination found in previous studies (Pudney & Shields, 2000a; Pudney & Shields, 2000b)" (p. 66).
- Shields & Wheatley Price (2002) cite around 40% and 64% of ethnic minority nurses experiencing racial harassment from colleagues and patients respectively. Discrimination regarding training and promotion were also reported.
- In a qualitative study exploring the experiences of cohorts of overseas nurses (OSNs) and their assimilation into roles in the NHS through a critical realist lens, 'Everyday Racism" was a key theme running throughout the narrative (O'Brien & Ackroyd, 2012, p. 46).
- Of the remaining 16 papers: 1 included ethnicity data in their analysis with no significant findings; 1 included some ethnicity data in their sample description without including this variable in the analysis; 1 included significant reporting of racism within the stats tables but failed to include this in the narrative; and 13 (59%) made no mention of ethnicity within the paper.



Discussion & Recommendations

- Where race was included as a lens, concerning findings of disparity and racism emerged
- However, the majority of studies failed to adequately include this lens, mirroring the findings of Roberts, Baraket-Shavit, Dollins, Goldie, & Mortenson (2020) – top right.
- Within this context it is essential that research taking place within the NHS, including research that focusses on turnover and staff experience, incorporates a race lens and not propagate what Gaines (2005) termed 'colour blindness' bottom right.
- This means as a minimum capturing ethnicity data for participants, reporting this within publications, incorporating race as a variable within analyses and including consequent findings within Results and Discussion sections.



