

NASP and Race Equality Foundation webinar: Social prescribing and health inequalities amongst Black, Asian and minoritised ethnic communities

Thank you for joining us. The webinar will begin shortly.



# Housekeeping

- Please note we are recording this webinar (you will be sent the slides and the link to the recording, and they will be on NASP's website too.)
- Please submit questions via the **Q&A function**. We will hold a Q&A session at the end of presentations.
- Please use the **chat function** for introducing yourself and networking. If you have any technical issues, please raise these in the chat, and a member of the NASP team will assist.
- BSL Interpreters will be on screen throughout. Closed Captions are available (turn these on at the bottom of your screen)





### Chair:

Jabeer Butt, Chief Executive, Race Equality Foundation

### Speakers:

Dr Jahan Foster Zabit, Senior Researcher, Race Equality Foundation

Gemma Jenkinson, Personalised Care Service Manager, Kirklees Council

Nathaniel Beckett, Social Prescribing Link Worker, Age UK Islington

Lamarra Alo, Deputy Social Prescribing Manager, Barnet Social Prescribing service

Nurjahan Ali Arobi, National Lead for Older People, NASP

# Social Prescribing, Health Inequalities and Black, Asian and Minoritised Ethnic Communities

Dr Jahan Foster Zabit, Senior Researcher, Race Equality Foundation



# Social Prescribing, Health Inequalities and Black, Asian and Minoritised Ethnic Communities

Dr Jahan Foster Zabit

October 2024





### Who we are:

Led by Black, Asian and ethnically minoritised people, we are an evidence-based, policy and practice charity working to tackle racism and racial inequalities.

### **Our vision:**

A society without racism.

### **Our mission:**

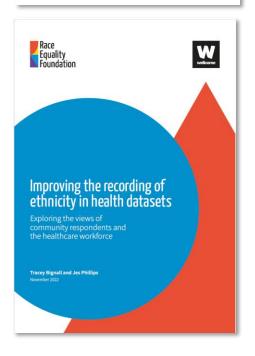
To tackle racism in UK society and positively transform the lives of our Black, Asian and ethnically minoritised communities.







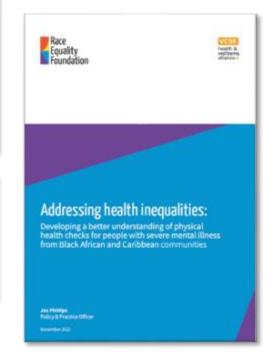
A community based approach to improving blood pressure monitoring A qualitative study on the recording of ethnicity in health settings

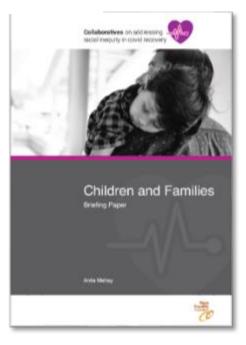


Racial disparities in mental health:
Literature and evidence review

There have a large and a start and a start as a star

A literature and evidence review of racial disparities in mental health Report on physical health checks for people with severe mental illness





A series of briefings as part of the race equity collaboratives on the impact of Covid 19 and what should happen next



# The promise of social prescribing

**Designed** to address health issues influenced by non-medical factors

**Core principle:** reduction of health inequalities

### **Key components**

- Referrals to local, non-clinical support and services
- Facilitated by Link Workers
- Addresses social determinants of health (e.g., poor housing, financial pressures, social exclusion)

**Examples:** Befriending groups, debt management services, nature-based activities

NHS Long Term Plan commitment: 900,000 referrals by 2023/24

Grown significantly across England since 2019

March 2024: approximately 3,600 SPLWs and over 2.6 m. referrals



# What do we know about the impact of social prescribing?

### **Positive outcomes**

- Improvements in self-esteem, confidence, mental well-being
- Reductions in anxiety and depression
- Enhanced social connectedness and overall well-being
- Reduced loneliness



# What's missing in our understanding of social prescribing and ethnicity?

Limited data on ethnicity

Underrepresentation of minoritised ethnic communities in data

Lack of locationspecific data Few studies in diverse urban areas

Small-scale studies

Poor design and inadequate reporting

Limited inclusivity of social prescribing initiatives



# What did we do?

Study focus: London (most diverse region in England) and Kirklees, West Yorkshire

### Data sources:

- Islington: Comprehensive data over two years (Dec 2021 Nov 2023), 3236 clients
- Kirklees: Detailed data from April 2023 to December 2023, 4927 referrals
- Camden: Specific initiative data (2022-2023)
- Ealing: Specific project data (Oct 2022 Feb 2023)

### Methodology:

- Analysis of referral patterns, demographic breakdowns, and outcomes
- Compared data to 2021 Census



# What did we find?

## **Key finding:**

Higher referral rates for minoritised ethnic communities compared to population size

### **Kirklees**

Asian/Asian British: 29% of referrals (19.4% of population)

Black/Black British: 4% of referrals (2.3% of population)

### **Islington**

Black, Black British, Caribbean or African: 18% of referrals (13.3% of population)

Asian or Asian British: 8% of referrals (9.9% of population)



# Is social prescribing reaching those who need it most?

Known health inequalities for Black, Asian and minoritised ethnic communities

Higher prevalence of certain conditions (e.g., high blood pressure, coronary heart disease, Type 2 diabetes)

Higher poverty rates (twice as high on average)

Disproportionate impact of COVID-19

- Kirklees data: 35% of referrals from top 20% most deprived areas
- ➤ Islington data: Most prevalent conditions depression and anxiety



# What do the gaps in data tell us?

Challenges
in ethnicity
recording

Inconsistent categories (e.g., multiple options for "White British")

High rates of unrecorded/refused data

# Impact on analysis

Difficulty in cross-sectional examination (e.g., ethnicity vs. age, socio-economic status)

Limited understanding of specific health needs by ethnic group

# Data quality

Lack of detailed outcome data by ethnicity in some areas

Missing or incomplete data



# **Examples of targeted action**

### Camden

- Targeted initiative for people from Asian, Black, Somali, and Arab backgrounds
- Strategies: Multilingual staff, community outreach
- Result: Increased ethnic minority representation from 56% to 65%
- Breakdown: 25.6% South Asian, 13% Somali, 7.4% Arabic, 15.3% Afro-Caribbean

### Ealing

- Focus on isolated minoritised ethnic people aged over 65 years
- 25 referrals: 56% White, 32% Asian, 8% Black British, 4% other
- Outcomes: 17% decrease in GP follow-up appointments, 11% accessed additional community support



# Lessons learned



Data-driven tailoring of support services

Identifying specific concerns and needs within communities



Importance of culturally competent staff

Recruitment from diverse backgrounds

Multilingual capabilities



Community engagement through relevant channels

Engaging with community centres, religious sites, cultural events



Patient-centred care approach

Addressing specific needs and preferences Leading to high satisfaction levels

# How to turn insights into action?



### **Promising signs**

- Social prescribing is reaching Black,
   Asian and minoritised ethnic
   communities at higher rates
   compared to population size
- Potential to address health disparities effectively

### **Areas for improvement**

Enhance data collection and analysis

- Standardise ethnicity categories
- Increase response rates for demographic data

Develop culturally competent services

- Training for healthcare providers
- Tailored interventions based on community needs

Conduct more comprehensive research

- Larger-scale studies with robust methodologies
- Focus on long-term outcomes and costeffectiveness



# What next?

- How can you improve ethnicity data collection in your organisation?
- What steps can you take to enhance cultural competency among staff?
- How will you engage with local Black, Asian and minoritised ethnic communities to understand their health and care needs?



## Find out more

Dr Jahan Foster Zabit Senior Researcher Race Equality Foundation

jahan@racefound.org.uk

https://raceequalityfoundation.org.uk

# Kirklees Personalised Care

Gemma Jenkinson, Personalised Care Service Manager, Kirklees Council



Who lives in Kirklees?

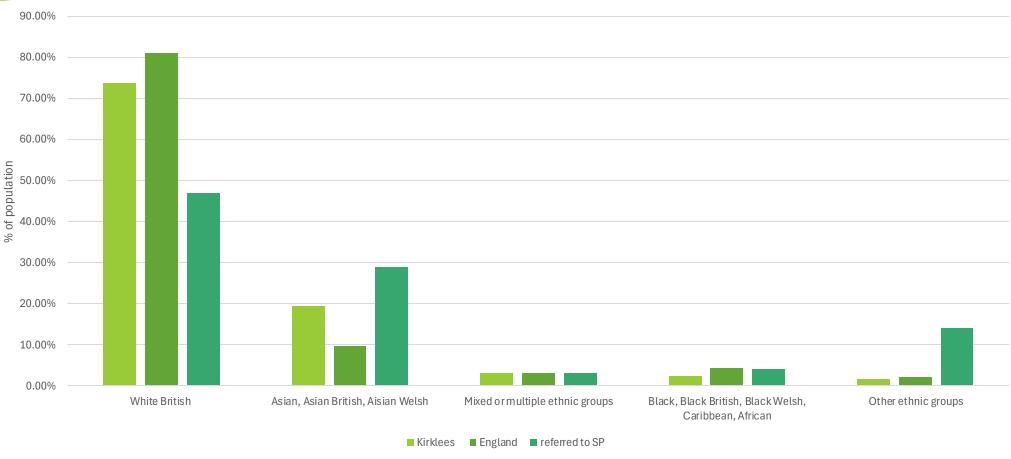
- Around 440,000 people live in Kirklees
- The majority of the population are White British ethnicity
- 1 in 10 people are of Pakistani ethnicity
- 1 in 4 children has a first language other than English

According to IMD Kirklees is identified as one of the most deprived districts in

England

White	73.6%
Asian, Asian British, Asian Welsh	19.4%
Mixed or multiple ethnic groups	3.1%
Black, Black British, Black Welsh, Caribbean, African	2.3%
Other ethnic groups	1.5%







## The Data

- In 2022 we bought and developed a SystmOne 'community unit'
  - Improve data collection
  - Improve accuracy and standard of recording
  - Linked to patient records
- The data enables us to;
  - Identify PCN need
  - Target specific areas
  - Identify people who can benefit most from social prescribing
  - Reduce health inequalities

# Healthy You

Nathaniel Beckett, Social Prescribing Link Worker, Age UK Islington



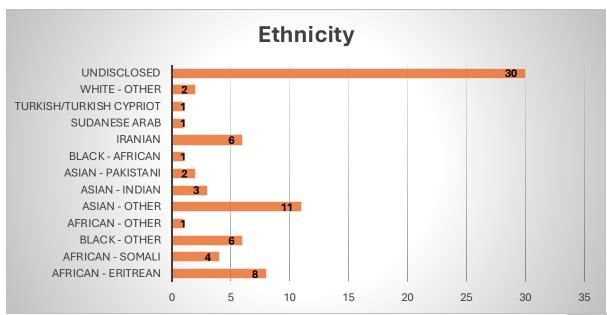
# HEALTHY YOU

NHS

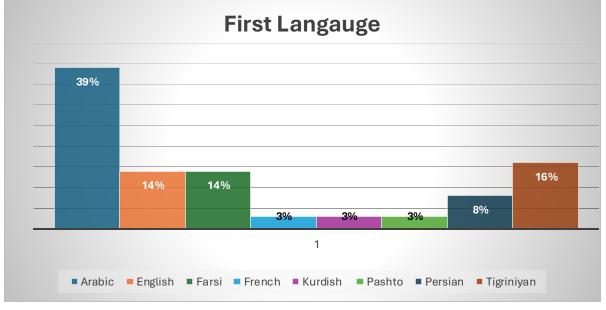
HOSTED BY AGE UK ISLINGTON'S SOCIAL PRESCRIBING TEAM

# Overview

- **Session 1**: NHS services GP access (Primary care vs Secondary care), medication, A&E, support from pharmacies and the NHS app; How to use Google translate: Food support free and hot meals.
- **Session 2:** Motivation and Exercise at Hotel Benefits of exercise, how to exercise indoors and what you can use, Sleep and personal hygiene.
- Session 3: What is a Green Gym, Waking Groups and facilities to exercise outside.
- **Session 4**: Local Activities and Services organisations providing support to migrants, LGBTQ services, Community Centres and their programs
- **Session 5**: Local Activities and Services How to register for different activities, what kind of free activities are available and online services.

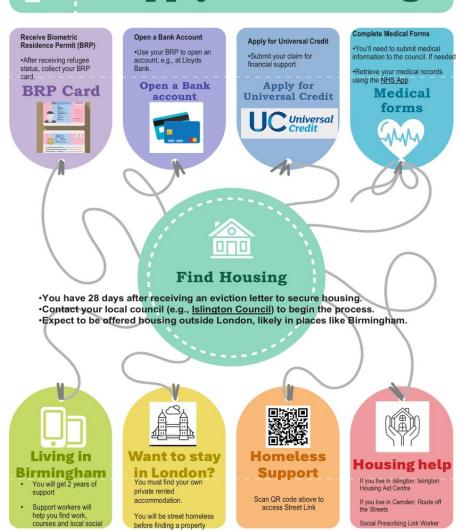


# Brief stat overview



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## **Apply for Housing**



# Culturally Appropriate Social Prescribing

Lamarra Alo, Deputy Social Prescribing Manager, Barnet Social Prescribing service

# Culturally appropriate social prescribing in Barnet

By Lamarra Alo

Deputy Social Prescribing Manager, Barnet Social Prescribing Service.



# **Barnet Social Prescribing Service**



Launched: November 2019

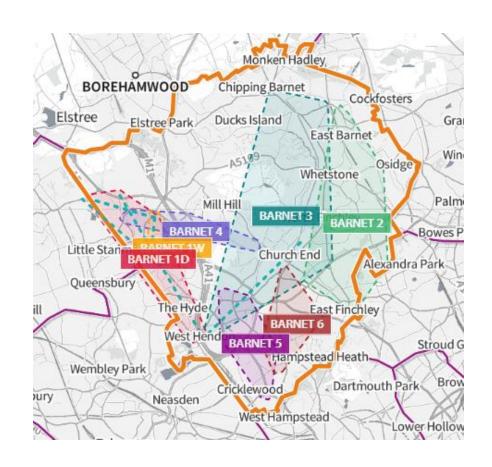
Management: Delivered by Age UK Barnet, with all referrals

coming through GP practices.

**Team:** 24 Social Prescribing Link Workers (SPLWs) across 7 Primary Care Networks (PCNs) in Barnet. Every GP practice has an SPLW attached.

Referral Rate: 500-600 per month

**Eligibility:** Adults (18+) registered with a Barnet GP presenting non-medical needs that require support or further information.



## An overview of Barnet

Barnet is the 2<sup>nd</sup> largest London borough by population size (approximately 389,340 residents)

The 2021 Census showed that 57.7% of Barnet's population identify as White, 19.3% as Asian, 9.8% as Other ethnicity, 7.9% as Black, and 5.4% as Mixed.

**Black residents are** 12x more likely in Golders Green and 10x more likely in Garden Suburb to approach Barnet Homes as homeless compared to White residents. **Asian/Asian British & Mixed ethnic groups** are 3.5x and 6x more likely, respectively, in Golders Green to approach Barnet Homes for homelessness support.

**Black residents** are 33% economically inactive (higher than both England (25.6%) and London (25.4%)). **Other ethnic groups are** 28.5% economically inactive (higher than national and London averages). Whilst **White residents**: 21.6% economically inactive (compared to 20.2% in England and 16.9% in London).

**Black residents are** twice as likely to use services as White/White British residents. **Other ethnic groups (Asian, Mixed, etc.)** had similar rates to White/White British but with ward-level disparities.

### **Inequalities Dashboard**

BARNET LONDON BOROUGH

Health and social care: Inequalities in the probability of being an adult social care user



#### **Inequalities Dashboard**



Housing and deprivation: Inequalities in the risk of approaching Barnet homes as homeless by ethnicity from January to December 2022.

	Ward	White or White British	Asian or Asian British	Black or Black British	Multiple ethnic groups	Other ethnic group
	Golders Green	1	3.40	12.10	6.00	1.50
	Garden Suburb		2.80	10.00	2.10	1.70
	<b>Finchley Church End</b>		2.20	7.00	2.60	1.70
	Totteridge & Woodside	1	0.90	6.90	2.50	1.60
	Childs Hill		1.50	5.40	2.60	1.80
	Edgware		1.30	5.20	2.70	0.90
	West Finchley		1.30	5.20	1.40	2.10
	Hendon		1.80	5.00	3.80	1.20
	Whetstone		0.90	4.90	2.40	1.10
	East Barnet		1.00	4.70	2.40	0.70
Ratings were applied according to the 4/5ths rule. If a value is outside the tolerance zone	Barnet Vale	1	1.10	4.50	2.00	1.90
	Edgwarebury	1	1.60	4.50	4.40	1.10
	East Finchley	1	1.30	4.20	2.50	0.80
between 0.8 and 1.25 is there considered to be an inequality	Brunswick Park		0.80	4.10	2.00	0.50
from practical (or material)	Mill Hill		1.50	3,80	2.50	1.00

### **Inequalities Dashboard**

i BARNET

Health and social care: Inequalities in the probability of being an adult social care user

$\equiv$ $\rightarrow$	By age group		by ward			= 60	
,	Ward	Nhite or Nhite British	Asian or Asian British	Black or Black British	Mixed or Multiple ethnic groups		
	Barnet Vale	1	0.60	1.00	0.70	0.7	
	Brunswick Park	1	0.90		0.50	0.5	
	Burnt Oak	1	0.50	1.10	0.20	0.5	
	Childs Hill	1	0.80	1.80	0.50	0.5	
	Colindale North	1	0.90	1.40	0.60	0.7	
	Colindale South	1	0.70	2.10	0.70	0.5	
	Cricklewood	1	0.60	1.00	0.40	0.5	
	East Barnet	1	0.60	1.30	0.90	0.6	
	East Finchley	1	1.20	1.80	0.30	0.7	
	Edgware	1	0.60	1.20	0.20	0.0	
	Edgwarebury	1	0.70	0.70	0.50	0.7	
Ratings were applied according	Finchley Church End	1	1.50	2.40	0,20	0.2	
to the 4/5ths rule. If a value is	Friern Barnet	1	0.90	1.40	0.30	0.5	
outside the tolerance zone between 0.8 and 1.25 is there	Garden Suburb	1	0.30	0.00	0.90	0.7	
considered to be an inequality from practical (or material)	Golders Green	1	1.30	0.80	0.50	0.5	

# Culturally appropriate social prescribing (CASP)

Initially the project aimed to highlight the importance of culturally appropriate services for Black and Minority Ethnic (BME) communities.

The concept CASP emerged from discussions with BME patients who seek services tailored to their cultural needs.

Initial Aim: To Inform Social Prescribers about existing community resources for BME individuals.

Propose a session to educate on available services and create a comprehensive resource document.

An initiative that aims to tackle health inequalities and enhance access to appropriate care.

# CASP: The PROCESS

# Discussion groups:

Held with
Barnet Social
Prescribing
Link Workers
to discuss their
experiences
with BME
patients.

### <u>Data</u> <u>Collection:</u>

Capture findings from these discussions and key highlights that were going to shape the project.

### Project Expansion

Developing confidence to conduct culturally sensitive conversations

Enhancing cultural literacy.

Suggesting and providing resources for culturally relevant services.

Providing resources for effective implementation.

# Research and Resource Gathering:

Conduct
research to
compile
resources and
develop an
informal,
interactive
training session.

### <u>Directory</u> <u>Development</u>

Create a directory of culturally relevant services for Social Prescribers to utilize. Filled with local and national organizations.

# Training Delivery:

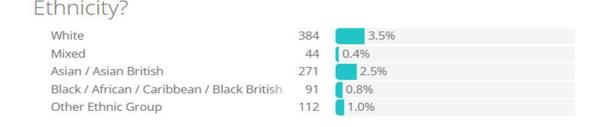
Delivered the training session during National Inclusion Week, equipping Social Prescribers with the necessary knowledge and tools.

Launched Directory

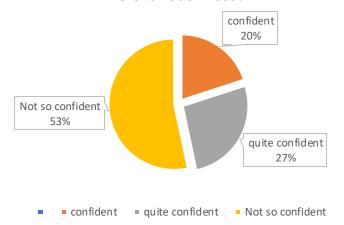
# Data from discussions

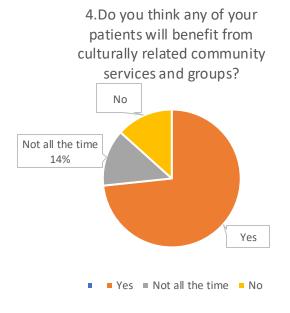
### **Key findings from discussion groups with Social Prescribing Link Workers:**

- More than half of Social Prescribers (53%) stated that they're not confident suggesting culturally relevant services.
- 40% stated that they constantly struggle to find culturally relevant services. Some mentioned they have high knowledge compared to others.
- 73% stated that their patients would benefit from culturally appropriate social prescribing.
- More than half of Social Prescribers stated they do not feel comfortable bringing up ethnicity or culture in conversations with patients.
- 100% of social prescribers stated that they'd benefit from CASP training.



# How confident are you in suggesting culturally relevant services?





# Training and Feedback

The CASP Training was delivered to Barnet Social Prescribing Team on National Inclusion Week. The directory was also launched on Elemental.

- The training included:
  - cultural literacy &understanding bias,
  - Having culturally sensitive conversations (workshop),
  - An exploration of what a culturally relevant and appropriate services are and the importance of the existence of these services
  - How to suggest these services in an appropriate manner.

The session was 2 hrs, interactive and fun and was a space for sharing experiences with one another.

Results from feedback form – 100% positive

# Next steps

### **Prioritize Cultural Sensitivity in Social Prescribing**

- Encourage all social prescribers to actively seek out culturally relevant services and resources to better serve BME patients.
- Emphasize the importance of ongoing training and reflection on how cultural identity shapes patients' experiences and healthcare access.
- All Social Prescribers should feel confident to record ethnicity

### **Strengthen Partnerships with BME Community Organizations**

• Advocate for stronger collaborations with organizations like The Empowerment Group, Tell MAMA, and Asian Family Counselling Service to create more accessible pathways for BME communities.

### **Expand the CASP Directory & Training**

- Highlight the ongoing need to expand and update the CASP directory of cultural services to ensure it remains a dynamic resource for social prescribers.
- Encourage regular participation in cultural sensitivity training to maintain knowledge of available resources and best practices.

### **Tackle Health Inequalities Together**

- Reducing health inequalities requires collective effort. Social prescribers, healthcare providers, and community leaders must work together to ensure all patients, especially those from minority backgrounds, receive personalized, culturally appropriate care.
- A need for ongoing research and understanding to effectively provide culturally appropriate prescribing.

# Closing Remarks

Nurjahan Ali Arobi, National Lead for Older People, NASP

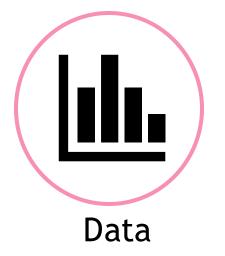


# Closing remarks

'a means for trusted individuals in clinical and community settings to identify that a person has non-medical, health-related social needs and to subsequently connect them to non-clinical supports and services within the community by coproducing a social prescription—a non-medical prescription, to improve health and well-being and to strengthen community connections.'

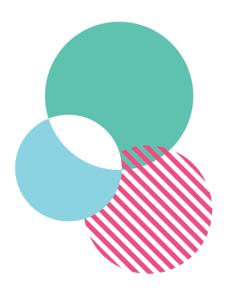












**National** Academy for Social Prescribing

### Get in touch

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