# Key Area 3 – Deep Dive Health and Wellbeing Board 14 July 2022



## **Our Commitments**

### Support digital transformation of services

We will work together to provide digital care and support for all who can benefit from it, as well as using the power of linked electronic health and care records to improve population health.



### Enable carers health and wellbeing

We will support care staff and informal carers to look after their health and wellbeing.



### **Deliver population health integrated care**

We will work together to ensure the Barnet Integrated Care Partnership

is centred around residents' need, aims to reduce health inequalities, promotes good physical and mental health and enables seamless access to health and care services across the life course, delivered in collaboration with local communities at neighbourhood level.



## Contents

## **Support Digital Transformation of Services**

- Digital Inclusion Work with Age UK (Barry May and Fay Morris, London Borough of Barnet)
- HealtheIntent and the Shared Care Record (Sarah Dougan, NCL)

### **Enable Carers Health and Wellbeing**

• Identifying and supporting Barnet's informal young and adult carers (Mike Rich, Barnet Carer's Centre)

## **Deliver Population Health Integration Care**

- Impact of Frailty Multi Disciplinary Teams (Helen Newman/Jenny Jean-Charles, Age UK)
- Integrated Paediatric Clinics (Dr Claudia Tailor, PCN1W Clinical Lead Integrated Paediatric Hub)
- All Ages Autism Plan (Kim Miller, Barnet Education and Learning Service and Nazia Scott, CCG/LBB Joint Commissioner)
- Long Covid Experience (Nitish Lakhman, Healthwatch Barnet)
- Grahame Park Neighbourhood (Rachel Wells, Barnet Public Health)

## Support digital transformation of services

We will work together to provide digital care and support for all who can benefit from it, as well as using the power of linked electronic health and care records to improve population health.



### **Digital Inclusion Update**

Fay Morris - Digital Inclusion Coordinator Barry May – Head of Customer & Digital Services



## Who is Digitally Excluded?

In the UK - 9 million can't use the internet and their device independently\* 7 million have no internet access in their home

**1.2m** more people online - are they all digitally included?

**Regional variation** 

49% 35% London

**18% 53% North East** 

4 x more likely

from low income households 8 x more likely to be over-65 (42% of over-75s in England are digitally excluded) 56% of adult 'non-internet' users were disabled

\*<u>sources – Good things foundation</u> \* <u>ONS</u> \* <u>Llyod's Digital consumer index 2021</u> Extensive Internet users Limited or non-users \*Used internet in last 3 months



## Who is digitally excluded?

-----

Not for me

- This is the largest segment of noninternet users and are mostly older residents.
- They feel that they do not need to learn any digital skills in the future and see no benefits to accessing the internet

### Unconfident

- Many do not know where to start or are worried about making mistakes
- Almost a third said that getting some more support from someone would encourage them to use the internet more in the future

Low income and confidence

- This group are more likely to face multiple barriers to digital inclusion
- They may lack the right equipment as well as confidence
- More than half explained that the high cost of devices was barrier

Reliant on others

- Many have impairments that make it hard to use the internet
- They are reliant on someone else to use the internet on their behalf

Financially constrained

- For this group, the high cost of devices is a key barrier
- Almost half said that free or lowcost internet access would encourage them more.



## **Benefits of being online**

- 49% say digital helps manage and improve their physical and mental health
- 85% connect better with friends and family
- Manual workers with high or very high digital engagement earn  $\pounds$ 421 more per month
- The most digitally engaged users pay £228 less on their bills than the least engaged
- 67% say it helps save money and get better deals
- 92% of businesses want a basic level of digital skills from employees

Source: Digital Nation UK 2021





## **Digital Inclusion Plan**



**BOOST** Programme



**1** Improving digital skills and confidence

**2** Ensuring council services are accessible to all



**Progress and next steps:** BOOST Make It Click sessions taking place

Updated face to face customer services team will launch to provide digital support in partnership with libraries

**Progress and next steps:** Accessibility improvements to the website, alongside internal campaign.

Single portal on the website will launch containing resources and support.

**3** Improving digital connectivity

**Broadband Roll-Out** 

**Progress and next steps:** 

properties. By 2023, will

to over 1,500 council

Provided gigabit broadband



**4** Providing devices to support residents

Key project: Laptop Upcycling

**Progress and next steps:** 

and devices to residents and

400+ laptops given to

community centres is

residents.

planned.

cover all council properties. Further roll out of laptops



Key project: Gigabit Broadband Roll-Out, BOOST Programme

**Progress and next steps: BOOST** offering digital employment support to jobseekers.

Community Fibre will recruit Barnet residents in roll-out.

#### **6** Identifying digitally excluded residents

Key Projects: LOTI Pan-London Mapping

Progress and next steps: Pan-London map and personas of digital inclusion built Utilise detailed census data and digital triage project to map local need better

7 Develop communications narrative

**Progress and next steps:** Develop corporate communications plan to increase awareness





## Barnet Get Online Week – Mon 22<sup>nd</sup> – Fri 26<sup>th</sup> August

Call to Action: <u>To raise awareness of Digital Inclusion in Barnet</u>

- Promote the **Barnet Get Online Network**
- **Recruit** digital champions new volunteering opportunities.
- Showcase existing **digital provision**
- Promote CF FOC Broadband offer.
- Launch Barnet Libraries laptop donation points.
- #BarnetGetOnline

## barnet.gov.uk/digital-barnet



## HealtheIntent

Sarah Dougan, Director of Population Health Intelligence, NCL





### **Direct care: HealtheIntent in North London**

HealtheIntent is Cerner's population health management platform that is being deployed across North London to create an integrated health and care record to support direct care.

#### The aims of HealtheIntent and the Population Health Management programme are to enable:

- a system-wide population health approach, including prevention and early intervention
- a reduction in inequities in care and health inequalities
- fostering a learning system using data to frame problems and develop responses, particularly across different care teams
- improvements in the quality of care, with a focus on reducing unwarranted variation and delivering what matters to individuals





### **Registries - to close gaps in care**

- Childhood asthma
- Diabetes
- **Atrial Fibrillation**

- COPD
- Physical health checks in people with SMI

Living well after cancer\* 



- Physical health checks in people with learning disabilities\*
- Hypertension & lipids\*
- CKD\*

lealtheRegistries	Scorecards	Registrie	15					JU 🖸 📢 🕹 🖄	lan Calvert
								Q	
an Calvert Family Medicine 1,764 Persons 17% Complete		Qua 33	%						
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<sup>™</sup> Zoom out 0% <sub>Met</sub> Body Mass Index Follow-Up Plan			Met mprehensive Care			4% Met Body Mass Ind	lex		
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7 <sup>%</sup>	18 <sup>%</sup>		23% <sub>Меt</sub> HbA1c < 8%			25% <sub>Met</sub> HbA1c < 7%	6		
LDL < 70 mg/dL 38 Persons Qualified 38 Persons Not Met 65% Completed	LDL < 100 mg/dL 443 Persons Qualified 362 Persons Not Met 51% Completed		27% Met HbA1c > 9% 443 Persons Qualified 320 Persons Not Met	31% <sub>Met</sub> HbA1c Screening				34% <sub>Met</sub> LDL ≥ 130 mg/dL	
15 <sup>%</sup> <sub>Met</sub>	21 <sup>%</sup> Met	110/00	31% Completed	41 <sup>%</sup> <sub>Met</sub>	Foo	Foot Exam			
Eye Exam 443 Persons Qualified	Blood Pressure < mm Hg	140/80	29% <sub>Met</sub> Blood Pressure < 140/90 mm Hg	Lipid Panel 443 Persons Qua		Met od Pressure	Nephropathy Monitoring		
374 Persons Not Met 15% Completed	443 Persons Qualified 349 Persons Not Met 49% Completed		443 Persons Qualified 311 Persons Not Met 49% Completed	259 Persons Not 41% Completed				% <sub>Met</sub> platelet Therapy	

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Providers Ian Calvert	Obrien, Perry 38 years Male DOB: May 17,	1977			<b>@</b> Risk Score 0.07
Person List 443 T	Registries Relationships	Clinical Information Activi	ty History		
↓F Sort by: Quality Score 🗸	Request Changes 🗸 Ente	er Data	All	Not Achieved Missing D	Due Expand
Obrien, Perry 80%	<ul> <li>Adult Wellness</li> </ul>				6 out of 9 Met 🖤
Lee, Hollis 77% 26 years M DOB: Jun 27, 1989	▼ Diabetes				13 out of 16 Met
· · · · · · · · · · · · · · · · · · ·	Registry Supporting Facts				
Vasquez, Lino         73%           25 years         M         DOB: Sep 22, 1990	Apr 9, 2015 124/73 mmHg	Apr 9, 2015 124/73 mmHg	Арг 9, 2015 124/73 mmHg	Feb 5, 2013 Not Achieved	Aug 26, 2015 Achieved
Schneider, Vernon         73%           51 years         M         DOB: Mar 15, 1964	Blood Pressure < 140/80 mm Hg	Blood Pressure < 140/90 mm Hq	Blood Pressure Measurement	Body Mass Index	Comprehensive Care
Hodges, Jerald 70% 26 years M DOB: Aug 13, 1989	⊙ Apr 8, 2016	@ Apr 8, 2016	⊙ Apr 8, 2016	⊙ Feb 5, 2014	
Orozco, Jonathon 68% 49 years M DOB: Aug 21, 1966	-	Feb 5, 2013	Jul 1, 2015	Jul 1, 2015	Jul 1, 2015
Riggs, Isabella 65%		Not Achieved	6.5 %	6.5 %	6.5 %
57 years F DOB: Mar 14, 1958	Eye Exam	Foot Exam	HbA1c < 7%	HbA1c < 8%	HbA1c > 9%
Rice, Ed         64%           22 years         M         DOB: Dec 13, 1993	© Now	@ Feb 5, 2014	⊙ Jun 30, 2016	⊙ Jun 30, 2016	
Dougherty, Wendell 62% 41 years M DOB: Aug 19, 1974	Jul 1, 2015 6.5 %	Aug 26, 2015 90 mg/dL	Aug 26, 2015 90 mg/dL	Jul 15, 2015 Achieved	Aug 1, 2015 Achieved



# Analytics - detect unwarranted variation and support casefinding



 $(\mathbf{i})$ Population Health Needs - Long Term Conditions (18+) Select your Care Team Level Select your Care Team Select your Demographic Factor... Select your LTC Reset All Filter Proportion of total population Proportion of population Proportion of population in Proportion of total population Proportion of BAME Population with 2 or more LTCs including aged 65+ Most Deprived Quintile 6.3% 85,401 2.8% 38,639 17.2% 22.0% 8.4% 22,721 Prevalence of diagnosed LTCs in my population Prevalence of recorded diagnosed LTC in my population compared to other Care Teams To highlight your care team in the graph, please search here team level by using the following filter Selected long term condition being shown in the co White Asian Mixed Mixed Asian Other Other Black Unknow Black Unknow Prevalence of recorded health impairments in my population Prevalence of diagnosed comorbidities (1 or more diagnosed LTCs) in my populat

#### Elective Waiting List Recovery - Case Finding Tool

Select your Organisational Leve	I Organisation	Age Group	Gender	Ethnic Subcategory
STP	<ul> <li>North London Partners STP</li> </ul>	▼ (AII)	▼ (All)	• (AII)
Known to Adult Social Care	House Bound Flag	Bed Bound Flag	Homeless Flag	Shielded Flag
(All)	<ul> <li>(All)</li> </ul>	<ul> <li>(All)</li> </ul>	• (All)	• (AII)
Pathway Type	Specialty (TFC)	Procedure Priority	<b>Outpatient Priority</b>	Covid Vacc Status
(AII)	• (AII)	• (All)	<ul> <li>Outpatient Priority Not Recorded</li> </ul>	• (All)

Please select your organisation, demogrphics and pathway details of interest from the filters above, you can also enter a number into the 'Select the maximum number of patients to display' box to increase or decrease the maximum number of patients displayed.

Current number of patie selected: 112,258	nts			Patient List					
elect the maximum number of	PCN	GP	Provider Name	Demo ID	Gender	Ethnic Subcategory	Age	Wait (weeks)	Specialty (TFC)
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1.0.0		Medical Centre						38	130 - Ophthalmology
100				0314463144	Male	White - British / NI	59	28	340 - Respiratory Medicine
atest Submission				0314583145	Male	White - British / NI	64	17	130 - Ophthalmology
True				0484344843	Female	Black - Caribbean	31	48	502 - Gynaecology
				0504425044	Female	White - British / NI	52	24	302 - Endocrinology
Asthma				0524345243	Male	Black - Other	36	3	320 - Cardiology
(All) •				0644786447	Female	White - British / NI	61	7	301 - Gastroenterology
				0684386843	Female	Black - Other	38	18	Unk - TFC Not Recorded
COPD				1076040760	Male	White - Irish	67	Null	130 - Ophthalmology
(AII) •				1144301443	Female	White - British / NI	47	26	300 - General Medicine
				1166321663	Male	Black - African	40	4	300 - General Medicine
Frailty				1366303663	Female	White - British / NI	45	4	103 - Breast Surgery

- Population health needs and inequalities
- Flu and Covid vaccinations
- Covid discharge and management
- Frailty
- Childhood immunisations
- Quality improvement: childhood asthma, diabetes, atrial fibrillation, COPD and SMI
- Elective recovery (one system PTL)
- Sodium valproate
- Critical care

**f** (i)

- Population segmentation\*
- Patient interactions\*
- Long term conditions\*\*
- Hospital discharge social care focus\*\*
- Homelessness\*\*

#### \*in development; \*\*in scoping

OFFICIAL





### SMI physical health checks registry – individual patient view

Physical health checks in people with serious mental illness is part of the '5' in NHS Inequality Plan Core20Plus5

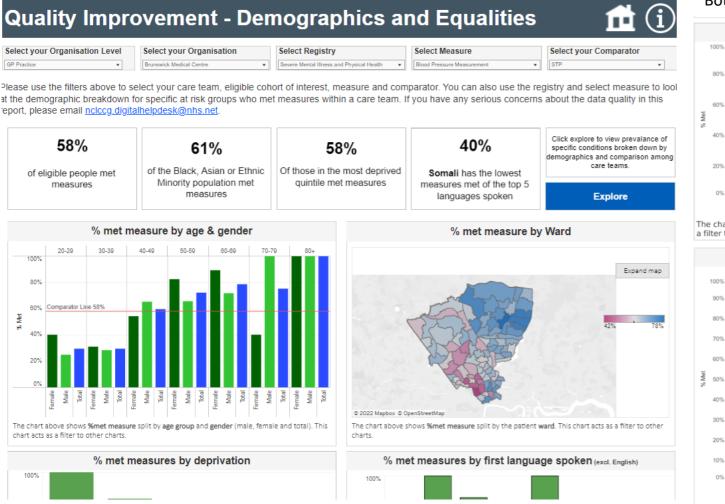
Registries	<				Export 🗸
Organisations New North Health Centre	Baker, Frederick J 70 years M DOB: 10 Jul 1951				~
Person List 24 🝸	Registries Relationships				
Severe Mental Illness and Physical He	Make Changes 🗸				All Not Achieved Missing Due 🇮 📟
🖺 Sort by: Name 🗸					
Abed, Mark-Alf Aref 69 years M DOB: 27 Apr 1952	Severe Mental Illness and Physical Health				10 out of 18 Met 🥊
Baker, Frederick J	Registry Supporting Facts				
70 years M DOB: 10 Jul 1951	-	10 Jun 2021 Achieved	28 Mar 2006 Not Achieved	10 Jun 2021 36 mmolimol	10 Jun 2021 Achieved
Bernhard, Helen 72 years F DOB: 18 Jul 1949	AAA Screening	Alcohol Use Screening	Annual Antipsychotic ECG	Annual HbA1c / Blood Glucose	Antipsychotics Annual FBC
Buzrul, Mehmet 82 years M DOB: 3 May 1959	© Now	② 10 Jun 2022	@ 28 Mar 2007	⊘ 10 Jun 2022	④ 10 Jun 2022
Duffy, Frank					
58 years M DOB: 18 Sep 1963	10 Jun 2021 Achieved	10 Jun 2021 205 mult	10 Jun 2021 132/68 mmHg	6 Aug 2001 Excluded	10 Jun 2021 3.1
Hazoume, Adebayo Sylvester 45 years M DOB: 20 Jun 1976	Antipsychotics Annual LFT	Antipsychotics Annual Prolactin	Blood Pressure Measurement	Cardiovascular Risk Assessment	Cholesterol Measurement
Hodgson, Katherine S	Anapagonolos Annual el 1	Phopogenouse Phillip Fromedia a	prod i ressure measurement		Chorester of medisarcanem
61 years F DOB: 1 Jan 1961	② 10 Jun 2022	(2) 10 Jun 2022	② 10 Jun 2022		② 10 Jun 2022
Li, Rui 34 years F DOB: 23 May 1987	-	-	27 Jan 2022	11 Feb 2016	17 Jun 2013
Maccabe, Colin Myles	-	-	Performed	Not Achieved	Not Achieved
73 years M DOB: 9 Feb 1949	Colorectal Cancer Screening	Drug Misuse Screening	Mental Health Medication Review	Patient Activation Measure	Physical Activity Intervention
Makwana, Mina Elizabeth 61 years F DOB: 29 Aug 1980					
Matthews, Tyrone	Ø Now	Ø Now	@ 27 Jan 2023	(O) 10 Feb 2017	② 17 Jun 2014
37 years M DOB: 26 Mar 1985	10 Jun 2021	2 Feb 2021		-	10 Jun 2021
Milligan, Anne Elizabeth 65 years F DOB: 16 May 1956	Achieved	Not Achieved	Excluded	- (1)	Achieved
Mirto, Armando 51 years M DOB: 13 Apr 1970	Physical Activity Screening	Pulse Measurement	Smoking Status and Cessation Advice	Waist Circumference Measurement	Weight and BMI Measurement
Murray, John R g 80 years M DOB: 25 Jun 1941	② 10 Jun 2022	() 2 Feb 2022		Ø Now	② 10 Jun 2022



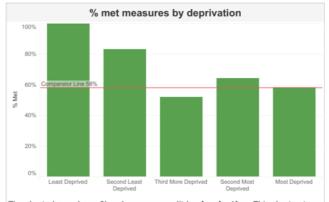


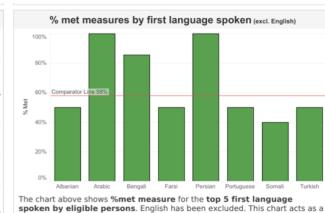
### SMI registry quality improvement dashboard – demographics and equalities

Physical health checks in people with serious mental illness is part of the '5' in NHS Inequality Plan - Core20Plus5



Bottom half of the dashboard:





The chart above shows **%met measure** split by **deprivation**. This chart acts as a filter to other charts.

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filter to other charts.

North London Health and Care Record

Quality Improvement v2.0

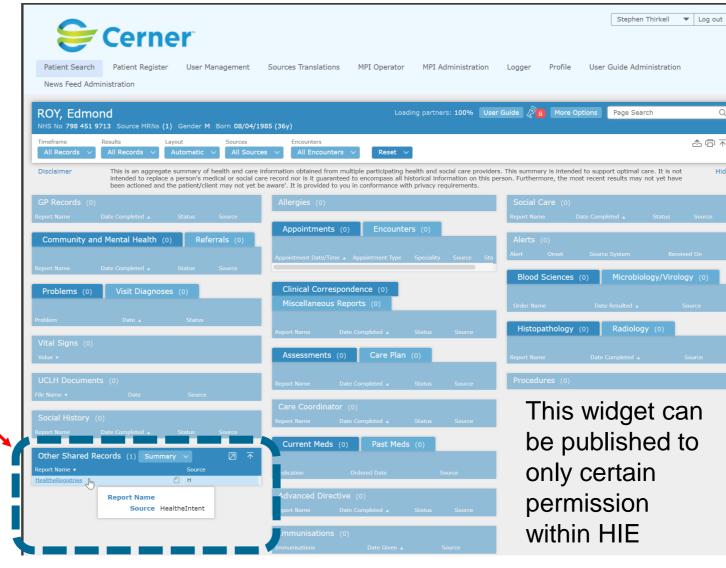






# **Integration of Registries into HIE** – will allow clinicians across the system to close gaps in care – shift towards mutual accountability

When a patient's record is viewed in HIE (which is available to clinicians and social workers through their own clinical system), the software will search HealtheIntent and display this button if the person is on one or more Registries. The user can click to launch them.





## Enable carers health and wellbeing

We will support care staff and informal carers to look after their health and wellbeing.



## **Encouraging the uptake of COVID** vaccination amongst carers



20,000+ emails sent to carers to encourage them to take up vaccination opportunities and to provide information about process.



Dedicated secure website pages for carers to register their interest in a vaccination



Social media activity to promote local vaccination programme



Process to inform GP surgeries of carers seeking vaccination





A significant rise in carers seeking support throughout the pandemic



410 carers directly supported to have quicker access to COVID vaccination in collaboration with the local authority, health services and local GPs. Many more encouraged to take up vaccine.



Newly registered carers provided with access to information, support and grants.



Carers provided with ID to enable them to access supermarket and pharmacy priority shopping times.



Ongoing support available to all carers as we exit the pandemic including mental health support such as counselling and wellbeing activity.



## Identifying carers and young carers



Active promotional and communication campaign to identify new carers.



Partnership activity with local VCS, schools and others to ensure carers are identified and referred.

Two-way referral processes with partners to ensure that carers do not fall between cracks and are appropriately supported



Outreach programme to reach carers across the borough – for example working with Colindale Community Trust

Small grant support to help identify carers in small communities



## **Deliver population health integrated care**

We will work together to ensure the Barnet Integrated Care Partnership

is centred around residents' need, aims to reduce health inequalities, promotes good physical and mental health and enables seamless access to health and care services across the life course, delivered in collaboration with local communities at neighbourhood level.





### **Barnet Frailty Multi-disciplinary Team Service**

## The journey

- Review of MDT models across the borough, including successful PCN2 Frailty MDT pilot and 'One Care Home Team' model, including what works well, learning points, outcomes and areas that could be streamlined. PCN2 Frailty Model Evaluation
- Engagement with system partners on designing and resourcing the frailty MDT model via frailty working group and collaborative 1-1 discussions with clinical and operational leads across the system to co-design a new Pan Barnet Frailty MDT model discussed within following slides.
- Data collated via *EMIS* coding and *HeatheIntent* to help to establish baseline frailty numbers known within healthcare system and early discussions commenced on proactive identification, consideration of health inequalities, coding, record sharing and outcomes monitoring.
- Review of patient feedback from pilots and plans to involve wider community and VCS sector

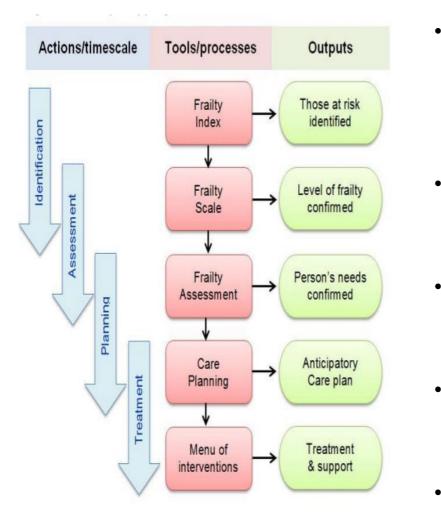




Document

## Frailty Model Vision





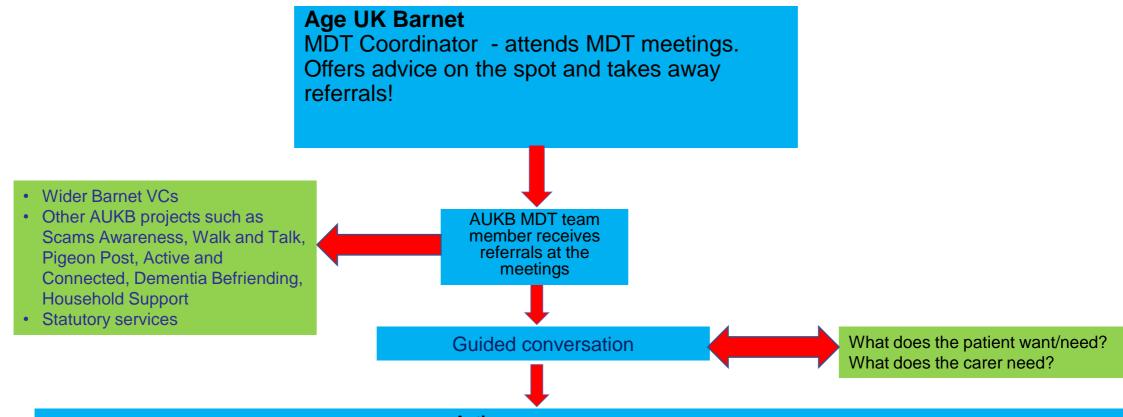
- Shift away from a reactive, disease-focused, fragmented model of care towards one that is more proactive, holistic and preventive, in which people with long-term conditions are encouraged to play a central role in managing their own care.
- Personalised, joint-up care through multi-disciplinary, multi-agency collaborative working
- Pan Barnet equitable offer. Tiered offer but clinically indicated and fluid through pan Barnet offer
- Dedicated frailty multi-disciplinary team, rehabilitation and treatment and Consultant input into MDT including access to treat and escalation of care
- Centralised, MDT admin workforce extended to local MDT support

Goal/ Outcome of new model: More people will be supported to stay well and live well at home for as long as possible.



Primary Care and prevention	<ul> <li>GP input and central to identifying patients. Primary care interdependencies-DES, QOF, use of EMIS and coding.</li> <li>Proactive identification, self management and preventative/ 'keep well' element to be worked up with wider community sector input</li> </ul>	Central London Community Healthcare NHS Trust
Frailty offer	<ul> <li>Dedicated Frailty Team to assess and treat/ rehab/ case management frailty cohort and highlight patients for escalation/bring to MDT/ onward referrals via SPOA</li> <li>SPOA</li> <li>Multi-disciplinary team meetings-acute, community and primary care and VCS coming together to discuss cases-direct access to treat and educational benefits for team.</li> </ul>	Consultant Geri Psych Dedicated Frailty Team with multi- system input via MDT and GP
Secondary Care and palliative care Interface	<ul> <li>Consultant attendance and input from RF/BEH/North London Hospice into MDT and direct access to treat/ escalation of care</li> <li>Expert advice and access for patients and training element for all</li> <li>Acute link to service and relationship building/ open communication channel</li> </ul>	Physiotherapist/ OT Frailty support worker Physiotherapist/ OT Pementia advisor / nurse Physiotherapist/ OT Physiotherapist





Actions

Client invited to activities at AUKB -Client applies for benefits with volunteer support – client provided with solicitor information – client provided with CMC leaflet – carer referred to Barnet Carers – dementia support if appropriate

#### Outcomes

Client attends musical afternoon at AUKB -Client is awarded Higher Rate Attendance Allowance and Council Tax reduction – client has will/PoA in place – carer is given respite. Follow up in six weeks by adviser for monitoring/evaluation – client and carer have increased wellbeing (WHO measures), feel supported, have increased independence

What does the patient think?

'I have a clearer picture' 'I feel confident about the future'



### **Strengths – why it worked well**

Social aspects of wellbeing addressed	Case discussions – VCS and statutory	Continuing care
Seamless support	Strong communication	Only told story once
Patient felt listened to	Increased partnership working	Identifying gaps in provision



## Integrated Paediatric Service Paediatric Multi-Disciplinary Team (MDT) Meetings

## Dr Claudia Tailor

(PCN1W Integrated Paediatric Service Clinical Lead)

## Integrated Paediatric Service Background

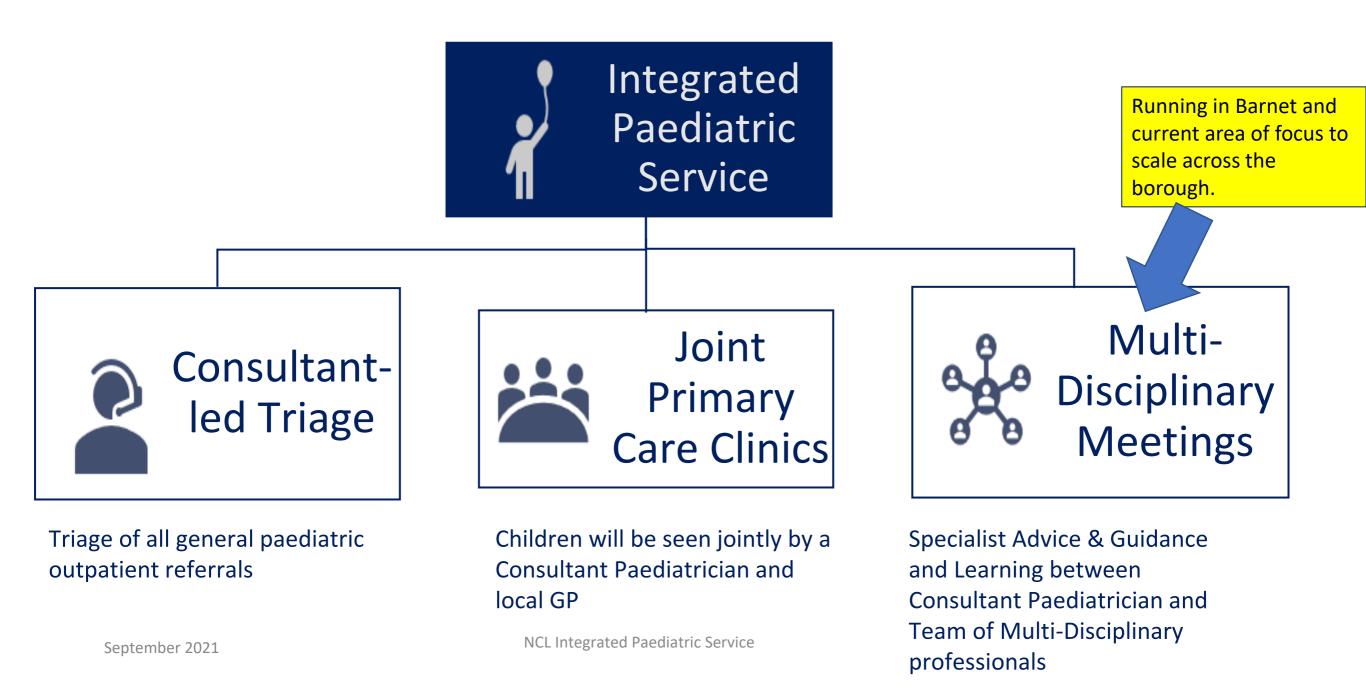


- The Integrated Paediatric Service Programme is identified as one of the NCL ICB CYP
  priorities and supports NHS Long Term Plan priority areas.
- The project has therefore aligned to and been identified as one of the Children and Young People priorities within the Barnet Borough Partnership, with support from the CYP SRO and mobilisation support via the Borough Partnership team.
- The project has fantastic **engagement and support** with local Paediatric Consultant Paediatricians, namely Dr Alexandra Pledge, Dr Priscilla Julies and Dr Krishna Jada.
- Paediatric MDT team meetings are successfully running in PCN1W and PCN5 with excellent feedback and clinical leadership from local GP's.
- Extensive engagement and plans to scale pan Barnet and launch peadiatric MDT's in PCN2, PCN1D and PCN4 in next quarter
- Secured local CAMHS Consultant attendance at the MDT to enhance scope and learning further
- Development opportunities include: wider services joining MDT including for example, early years services, social prescribing link workers, CAMHS. Consider adding joint clinics and MDT sessions as part of regular timetabled clinic. Integration and MDT working potential foundations for neighborhood model working





### North Central London ICS Model



## Feedback received to date - Barnet



#### Barnet Borough-example of feedback to date

In your view has the MDT contributed to improving patient care?	(1 = little; 3- somewhat; 5 = significantly)	Do you feel this has helped expedite secondary care involvement for your patient?	
Response	Open-Ended Response	Response	Other (please specify)
Yes	5	Yes	
Yes	4	Yes	CAMHS and paeds involvement really beneficial
Yes	5	Yes	
			Very helpful session - thank you so much for all the
Yes	5	Yes	advice and tips!
Yes	5	Yes	
Yes	4	Yes	
Yes	5	Yes	
Yes	4	Yes	
Yes	5	Yes	
Maybe	4	Yes	

"A real success story for Barnet"

"A great idea"

"Really useful but would benefit from allocate a specific time in general practice/surgery rather than an add on to normal surgery"

## **Planned Benefits**

#### **Benefits for patients:**

- Enhanced early advice and management within primary care, potential to reduce time waiting for secondary care opinion etc. and reduced anxiety for residents and their families.
- Improved patient experience -more personalised care closer to home
- Appropriate referrals and investigations of patients prior to attendance at hospital appointment where necessary, resulting in fewer hospital follow up appointments and more efficient care.
- Holistic, multi-disciplinary care enhancing care

#### **Benefits for System:**

- Support long term plan commitment to reduce unnecessary outpatient activity through enhanced management, upskilling and integration with primary care
- Enhanced relationship building and integration between primary and secondary care
- Enhanced primary care expertise and provision and integration of services provision reduce A&E attendances
- Building blocks for integration, potential to build multidisciplinary teams, offer for children and their families and consider neighbourhood model working with wider services.

#### **Benefits for RFL:**

- Support more appropriate referrals from general practice
- Potential to reduce waiting times
- Enhanced working relationship and integration with local primary care and wider teams

#### **Benefits for General Practice:**

- Increased confidence managing paediatrics
- Improved accessibility of secondary care consultant opinion
- Improved relationships with secondary care
- Resource shifted to primary care
- Reduced repeat attendances in primary care for key pathways (e.g. allergy)

Barnet Autism Plan

#### 6 themes of the All Age National Autism strategy and related work by the Barnet ASAP Cultural Independent Provider Borough BELS AAT Oliver M Raising a

Working with Mencap, Adult Social Care and the Community Safety Team to inform the new Domestic Abuse Strategy.

- Identify funding and resources to review and consider commissioning
- VCS to produce tools for professionals to use in CJS for SU with ASD
- Use the Involvement Board to co-produce tools, work with the Carers Centre.

- TCAPS, Keyworker project, Barnet DSR (standardised across NCL).
- Lot 6 Supported Living for people with complex disabilities and Health needs.
- BELS and Specialist Social Care 0-25 Bid for Autistic mentoring funding.
- BELS AAT Translated Post Diagnostic Parenting Programme.
- ASC delivering of Accommodation & Support Services ; Lot 2 Neighbourhood Networks and Lot 6 Supported Living for people with complex disabilities and Health needs.
- NCL LD & Autism programme implementing NHSE Autism Strategy Development of NCL wide Neuro
  Developmental Disorder (NDD) Service and
  recommissioned Autism Advisor Service
  through Barnet Mencap

1. Improving understanding and acceptance of autism within society

All Age Autism National Strategy and the Barnet Autism Strategy Action

5. Building the right support in the community and supporting people in inpatient care

6. Improving

support within the

criminal and youth

justice systems

4. Tackling health and care inequalities for autistic people

Plan

- Cultural Change Position statement how we approach working with Autistic people.
- In-depth training offer: School police, Social care and Early help, Home -Start, Transport, Independent schools, Barnet and Southgate college, Adult Social Care Providers/Workforce, post 16
- Borough wide 6 sessions Autistic training offered across health, Education, Social Care.
- BELS AAT to write NCL 7+ ATLAS Post Diagnostic Parent Support.
- Oliver McGowan mandatory training CAMHS.
- Raising awareness of Autism in employment sector, and through **new** accommodation & support services.

2. Improving autistic children and young people's access to education and supporting positive transitions into adulthood

3. Supporting more

autistic people into

employment

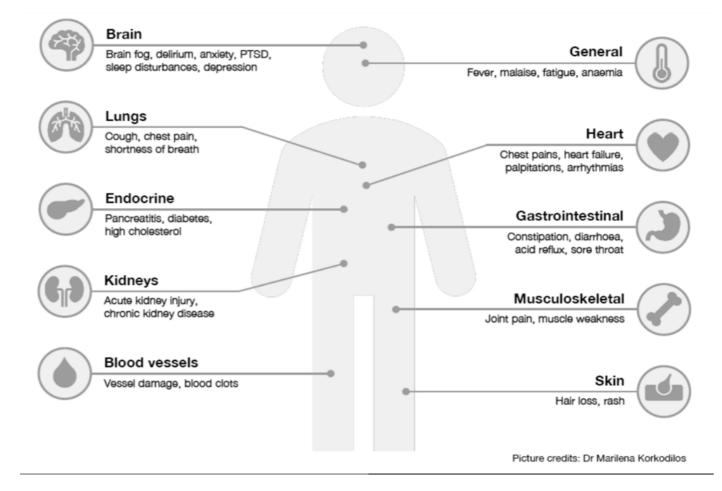
- Lot 2 Neighbourhood Networks Peer to peer support.
- BEAM UP Programme 5-7yrs and joint working Early Help.
- Post diagnostic steering group Flexi schooling.
- Interest groups and The Autistic Discovery Journey - 6 session training.
- Neurodiversity Event Double Empathy Problem -Dr Damien Milton.
- The Secondary project is underway it is being supported by Autistic consultants together creating opportunities and resources for schools.
- Post 16 and NEET supported Internships T levels.
- Pre-diagnosis support social communication.
- Accommodation & Support new transitions providers

- Mentoring Bid- to possibly include mentoring into employment (currently being explored).
- Post 16 working on the Employment & Skills Strategy Autism Employment Action Plan created.
- ASC Employment Action Plan working alongside Family Services, BOOST, HR, Prevention team and others to deliver a number of workstreams to support Autistic people into employment. Priority is co-production with autistic people.
- Pathway document has been produced to be finalised.
- Diagnostic wait times are reported to have reduced 7+.
- NCL wide all ages assessment recovery pathway due September.
- TCAPS, Keyworker Project to prevent Tier 4 Hospitalisation.
- Health Inequalities CETR and LeDer review findings/workstreams ongoing to support development of projects to address health and care inequalities for Autistic people.

Long COVID: Services & Experience Nitish Lakhman, Healthwatch Barnet



# Symptoms



- Patients who experience Long COVID have reported > 200 symptoms which come and go over time.
- The most commonly reported post covid symptoms are fatigue, dyspnoea, cough, sleep disturbances, anxiety and depression, cognitive impairment, and difficulty concentrating.
- Taquet et al. 2021 estimated the incidence of 14 neurological and psychiatric outcomes 6 months after a confirmed diagnosis of COVID-19 to be nearly 34% of which 13% was a first diagnosis.
- NICE COVID-19 rapid evidence review







# Summary of findings

Experiences with the Health Care System Accessing the Long COVID Pathway Healthcare Support & Referrals **Useful Interventions** Diagnosis GP Knowledge

Impact on Health **Physical Health** Mental Health & Wellbeing

> Impact on Life Employment & Job Security Home Life

#### **Moving Forward**

Improve GP's Knowledge **Recognise Patients' Symptoms** and their Impact Improve Awareness of the Support Already Available Improve Access to Primary Care Improve Access to Specialist Care Where Needed **Enable Continuity of Care** 

Share Self-management **Techniques Early** 

Peer Support Groups



NORTH LONDON PARTNERS in health and care



## **NCL Patient Pathway**

#### Identification

Acute

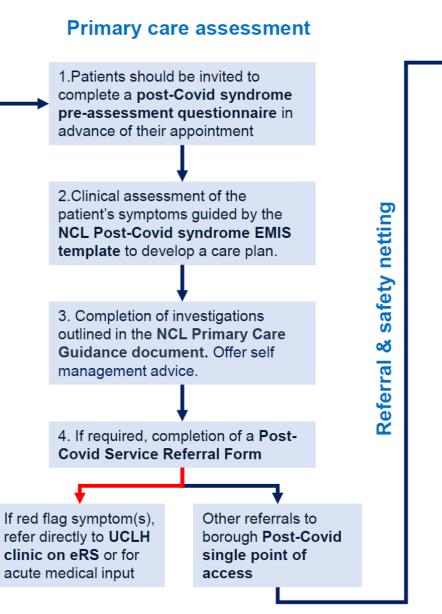
Patients who have been admitted to hospital for acute Covid and followed-up by the acute provider may be identified as having ongoing symptoms. These patients will be assessed by the acute provider and they will make any needed referrals.

Primary care

Patients may present to general practice with ongoing symptoms post acute Covid infection. Active casefinding in primary care may identify patients, e.g. follow-up to patients who have been on Covid Oximetry @home.

Post-Covid assessment should begin at 4 weeks post-acute diagnosis, and other diagnoses may need to be ruled out at this stage.

Referral for specialist advice should not be delayed for red flag symptoms or if a worsening trend.



#### Single point of access



appointment date at UCLH they should

be seen quicker.

cancel it to allow other urgent referrals to

Neighbourhood Model

Rachel Wells, Public Health Consultant, Barnet Council



# Grahame Park Neighbourhood Model

# Grahame Park Neighbourhood Model

### **Context: Grahame Park**

The *Grahame Park Health Needs Assessment* was completed in 2021. This looked at the health and wellbeing, and their determinants, of people living in Grahame Park. It is an area of deprivation and poor health outcomes.



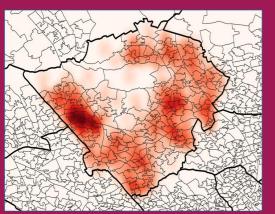
### What is the Neighbourhood Model?

The Neighbourhood Model is led by Public Health (Rachel Wells) and Strategy & Engagement (Will Cooper)

- **Place-based**: Strong emphasis on using local insight and local perspectives to design solutions which meet the unique needs of people living in Grahame Park.
- **Coproduction**: Working closely with residents and stakeholders to design these solutions, as opposed to one-off consultations.
- Asset-based: Building on the strengths of the community, in particular the VCSFEs, to improve the health of the population.
- **Partnership-working**: Working with stakeholders from the Council, the NHS, Integrated Care Partnership, VCSFEs, etc.
- Evidence-based: The Neighbourhood Model is built on evidence. We plan to measure success on an ongoing basis and monitor our progress using a robust evaluation framework.

# Grahame Park Neighbourhood Model

### **Case Study: Substance Misuse Outreach Services**



Hospital Admissions for Alcoholattributable Harm (SAR), 2019

- Hospital admissions for alcohol-attributable harm are high in Grahame Park.
- The Health Needs Assessment identified higher rates of substance misuse in Grahame Park.
- 2. We approached stakeholders, who complained that the monthly outreach services provided by Change, Grow, Live were too infrequent.
- 3. A *Mental Health Deep Dive* was completed for Grahame Park, which investigated substance misuse further to determine whether more outreach was equitable and justified.
- 4. Public Health looked at the feasibility of increasing the frequency of outreach services.
- Change, Grow, Live will visit Grahame Park on a weekly basis going forwards, and are being hosted by Colindale Communities Trust, an organisation based on the Concourse.

### Next Steps for the Neighbourhood Model

- Building relationships with the community. We are working (in forums like the Grahame Park Strategy Group) to build trust.
- Confirming our priorities for the Neighbourhood Model. We are confident that this will include mental health and wellbeing and preventing cardiovascular diseases.
- Coproducing interventions with residents. After confirming our priorities (i.e. mental health), we will engage
  with residents to understand, for instance, the barriers to accessing existing mental health services, whether
  crisis support or early intervention is more appropriate, and which groups struggle most with stigma around
  mental health, etc.
- Working closely with the Barnet Borough Partnership to refine neighbourhood working.

Health & Wellbeing Board will visit Grahame Park in September, and we will go into greater depth at this meeting.