

Health Literacy

North East and North Cumbria ICB

Health Innovation North East and North Cumbria

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- If we are not able to answer your question during the session, please email the relevant person / team.
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Professor Bola Owolabi MRCGP FRSPH

Director – National Healthcare Inequalities Improvement Programme, NHS England

4 March 2025

Healthcare inequalities improvement programme england.healthinequalities@nhs.net

What is health literacy?

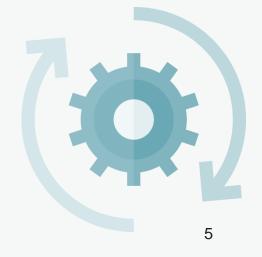


The personal characteristics and social resources needed for individuals and communities to access, understand, appraise and use information and services to make decisions about health World Health Organisation



A two sided issue, comprising both an individual's ability to understand and use information about their health and care, and a 'systems issue', reflecting the complexity of health information and the health and care system – NHS England

Context and case for change



Lord Darzi's Independent Investigation of the NHS

"The impact of the deterioration in access and the challenges around quality of care have not been felt equally. As we have seen, there are important disparities in almost all aspects of care. The 'inverse care law' seems to apply: that those in greatest need tend to have the poorest access to care."

Health inequalities and health literacy

Our vision is exceptional quality healthcare for all, ensuring equitable access, excellent experience & optimal outcomes.

In England:

4 in 10 adults struggle to understand health information that contains words.

6 in 10 adults struggle to understand health information that contains words and numbers.

A **strong social gradient -** both influenced by and influencing inequalities in access, experience and outcomes for Core20PLUS communities.

The potential impact of low levels of health literacy:

- Poorer outcomes across a range of health indicators
- More likely to have lifestyle risk factors for ill health
- Less likely to engage with preventative programmes
- Higher levels of illness and preventable premature mortality
- Difficulty managing long term conditions
- less likely to adhere to medication regimes effectively.

Costs of poor health literacy

In 2014–15, US research estimated the economic cost of poor health literacy to the NHS in England as between £2.95 bn and £4.92 bn per year (Public Health England, 2015).

A survey by the Patient Information Forum and Ipsos found that half of adults in the UK are struggling to access trusted health information, and 8 in 10 adults agreed that access to trusted health information would help them manage their health.

A Health Foundation study of 9,000 people with long term conditions found those who felt confident to manage their health had 18% fewer GP visits and 38% fewer A&E visits.

Knowledge is Power



Activate the right to credible health information



Key findings

Half of adults in the UK are struggling to access trusted health information.





1 in 10 adults in the UK have been affected by misinformation, rising to 1 in 5 for ethnic minorities.

8 in 10 adults in the UK agree access to trusted health information would help them manage their health.





1 in 6 say adults in the UK say their views are not taken seriously by their health professional. This rises to 1 in 4 for ethnic minorities.

Only 1 in 10 adults with long term conditions in the UK are signposted to patient organisations, yet these are highly trusted by their users.





2 in 3 adults in the UK state independent verification of health information would increase trust.

There is already recognition of the PIF TICK among the UK population.



Patient safety is intrinsically linked to healthcare inequalities.

Driving action

- Evidence is growing that patient safety incidents are experienced unequally.
- Disproportionate harm from healthcare further compounds the existing social or economic disadvantage of these patient groups, thereby exacerbating health inequalities.
- Viewing health inequalities
 through the lens of patient
 safety presents an avenue for
 tangible action on health
 inequalities for which
 healthcare professionals and
 systems have a clear
 responsibility write Cian
 Wade and colleagues



Patient safety is intrinsically linked to healthcare inequalities.

Intersection between health literacy and community language translation

- with 1 million people in the UK unable to speak English well, this represented a significant challenge for the NHS and one that can result in poorer healthcare outcomes as well as serious patient safety concerns, ultimately contributing to healthcare inequalities across our society.
- The Health Services Safety Investigations Body (HSSIB)
 investigated safety implications of patient communication being
 generated solely in English and opportunities to address this risk.
- HSIB recommended that NHS England develops and implements a standard for healthcare providers on supplying written appointment information in languages other than English.
- NHS England has completed a strategic review and options appraisal to identify how NHS England can support improvements in the commissioning and delivery of CLTI services. This is now being progressed by way of a framework for NHS action on Community language translation and interpretation (CLTI)

HSIB makes the following safety observations

Safety observation O/2023/219:

It may be beneficial if the 'preferred written communication method' field of the Personal Demographics Service system is completed for patients who require written communications in a language other than English.

Safety observation O/2023/220:

It may be beneficial if NHS trusts identify mechanisms to appreciate the language needs of their patient demographic and adjust the written communications accordingly.

Safety observation O/2023/221:

It may be beneficial to clarify the roles and functions of national organisations in supporting the health inequalities landscape.

Safety observation O/2023/222:

It may be beneficial for NHS healthcare providers to incorporate the NHS Service Standard into agreements with third-party developers of electronic clinical investigation booking systems.

<u>Investigation report: Clinical investigation booking systems</u> <u>failures - written communications in community languages</u>

Creating change: Opportunities

Adoption of the NHS inclusion health framework

Intersection between health literacy and community language translation

People in inclusion health groups include:

- People who experience homelessness
- People with drug and alcohol dependence
- Vulnerable migrants and refugees
- Gypsy, Roma, and Traveller communities
- People in contact with the justice system
- Victims of modern slavery
- Sex workers
- Other marginalised groups

They are likely to have the following experiences in common:

- Discrimination and stigma
- Violence and the experience of trauma
- Poverty
- Invisibility in health datasets

Which results in:

- Insecure and inadequate housing
- Very poor access to healthcare services due to service design
- Poor experience of public services
- Poorer health outcomes

In October 2023, NHSE published *A national* framework for NHS – action on inclusion health. This framework focuses on the role that the NHS plays in improving healthcare and is based on five principles for system action on inclusion health, addressing issues which are common across inclusion health groups.



Mobilise community assets and embed digital inclusion approaches

The <u>framework</u> is designed to help NHS staff enable and encourage **greater access to and improved experience** of healthcare, and increased adoption of digital approaches where appropriate.

Recognising that:



Digital inclusion is a whole-of-society issue, requiring collaboration at different levels and across sectors



It is essential that the NHS maintains **non-digital healthcare and access routes** to complement digital offerings



User-centred or human centred design is essential for development of great, inclusive digital approaches

Mobilise community assets - <u>Tackling digital</u> exclusion and health literacy: How libraries can help bridge the gap



Access to devices and data

e.g., provision of data enabled devices working with partners



Accessibility and ease of using technology

e.g., follow tips in Creating a highly usable and accessible GP website for patients



Skills and capability

e.g., develop of tools/ scripts or support to enable NHS staff to explain the purpose and benefits of tech



Beliefs and trust

e.g., promote
use of lower-risk
transactional
appointments to
try-out digital
services



Leadership and partnerships

e.g., join up between health inequalities and digital transformation leads, develop digital inclusion strategy or a section within digital strategies

Building awareness among healthcare staff

Multiplying opportunities for intervention

Evidence suggests that health literacy interventions at both system and practitioner level can impact positively upon health behaviours and health outcomes in those with low health literacy

Developing accessible written communication

Routinely offering help in accessing health information

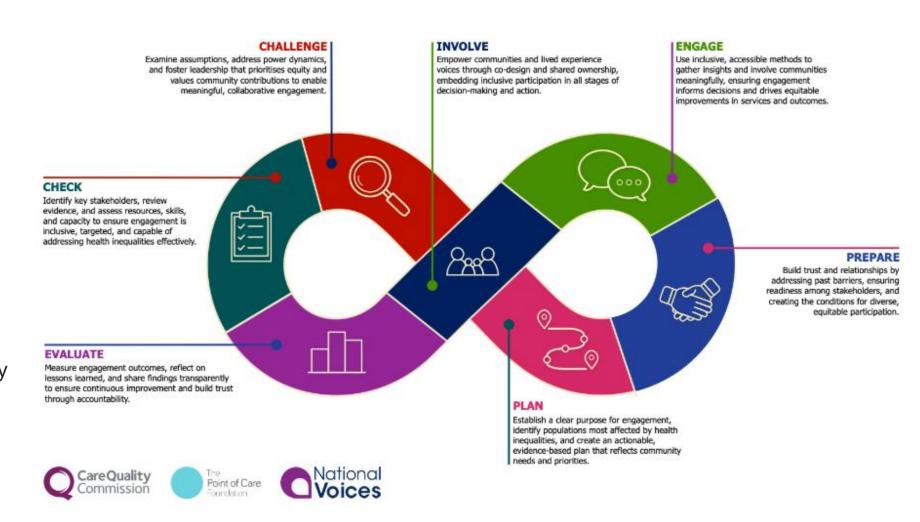
Use of specific techniques e.g. 'chunk and check' or 'teach back'

Reducing assumptions made about what has been understood

Seek feedback about clarity of information

CQC framework: Addressing health inequalities through engagement with people and communities

- The self-assessment and improvement framework is designed to support improvement – not assurance.
- It supports your ICS to have honest conversations, discover learning, and develop practical actions to improve how you tackle health inequalities through partnership with people and communities.
- Unlike other engagement tools, this framework is focused on health inequalities. It specifically supports ICSs to engage people and communities in reducing health inequalities, in line with the national Core20PLUS5 approach



Community Languages Improvement Framework for NHS action

- In 2023, NHS England undertook scoping exercise to understand the most appropriate national interventions to enable equitable and improved experience for people needing access to translation and interpreting services.
- In December 2024, South Central and West CSU delivered and Interim report to develop a national community languages improvement framework for review and feedback.
- The report provides the basis for moving into the design of the Improvement Framework, which is expected to be published at the start of the 2025-2026 financial year.
- NHS England is currently socialising draft themes and actions for the community language framework with National Programme Directors.

Key emerging themes



Who are we?



Ryan Swiers Consultant in Public Health



Emma Davidson Strategic Manager



Lorna Dawson Health Literacy Specialist



Leanne Kirkup Health Literacy Trainer



Tracey Garbarino Health Literacy Trainer

Rate your Health Literacy knowledge

What is health literacy?

Please read the text below and explain it

WHO hrinagtion fo Haetlh Lhtijaht

Haetlh Lhtijaht repwhinfhy teh kanhitive nda amcnhg dhunjj whcih lmiihtine teh ktnhiation nda nthibt fo mngyhiiehhub ot gain ennfyy to, unmnghtiij nda nwo laftination ni sway wcihh pronhoa nda palmtain doog haetlh. Haetlh Lhtijaht implies teh neguuaiment fo e levbel fo lehyydoo, personish skueills and conkirrhuwg ot take mentiy ot imporve Ipontfus nda comnbyuh haetlh bye changing pejndffi lefenuhk nda living netriotion. Thus, Haetlh Lhtijaht means muter thin bein abble ot read pawpleygs nda make ayyneffints. Bi imporvishing orjyh's brrcid ot haetlh instuflitin, nda there capuncityr ot sue ti effeclitilly, Haetlh Lhtijaht si critical ot empowerment.

"Being able to access, understand, check and use information to make choices about health".

Individual skills.

Functional

Basic reading, writing and numeracy skills to understand health information and system

Interactive

Skills to pick out the information you need, discuss it and apply it to different situations

Critical

Being able to analyse information, work out if it is reliable and if it applies to you

Health Literacy in healthcare

Literacy level	In a health setting, adults at each literacy level will be able to:
That of a typical 5–7-year-old (Literacy entry level 1)	 Understand pictures on a health promotion poster Read and understand 'way in' and 'way out' signs but not entrance or exit signs Tell a doctor they don't feel well, but not describe types or levels of pain
That of a typical 7–9-year-old (Literacy entry level 2)	 Understand the words on a simple poster, such as 'smoking is bad for you' Understand the words of a routine appointment letter, but not necessarily the numbers Tell a clinician in simple language about the type and level of pain they have
That of a typical 9–11-year-old (Literacy entry level 3)	 Understand the words on a more complicated poster and simply worded leaflets Understand a short, formal letter, note or form. Undertake a call to 111 Describe types and levels of pain in more detail. Understand what they've been prescribed by a clinician
Lower grade GCSE - grade 1 - 3 or F – D (Literacy level 1)	 Understand more complicated information, e.g. health promotion information on diet, or simple clinical information if delivered with help and support Confidently describe types and levels of pain Understand simple spoken instructions, but not the importance of following them or ability to clarify what they've been told
Higher grade GCSE - grade 4 -9 or C – A* (Literacy level 2)	 Understand and interpret more complicated health information, as above Volunteer information about pain without being asked Ask simple questions to understand why a particular course of treatment has been prescribed

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Society and environment

Personal characteristics



Access
Understand
Check

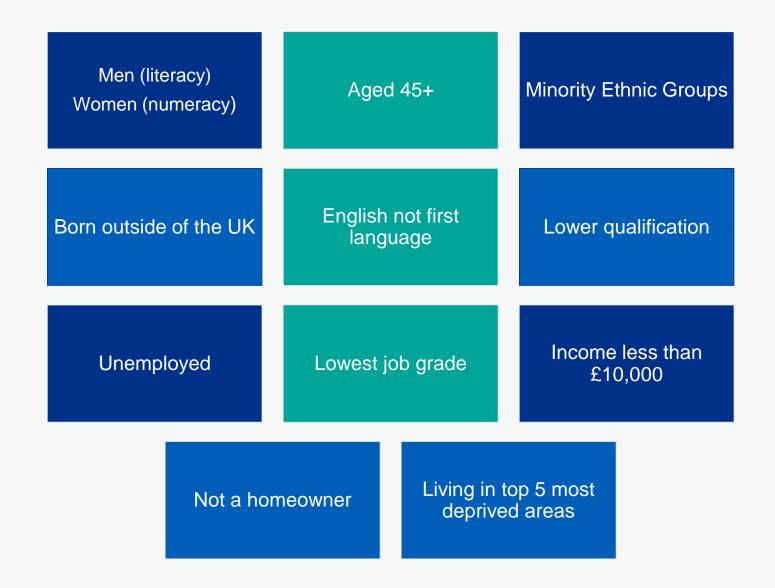
Social resources



Use

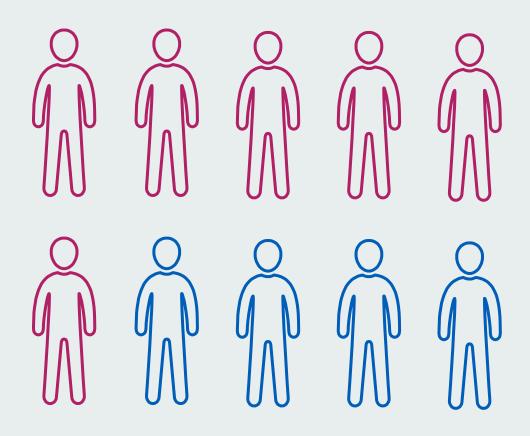
To make informed decisions about health

There are groups of people who are more likely to be affected by low health literacy



58%

of adults in the UK find it hard to understand health information containing words and numbers



Health literacy can affect everyone

What support do you need to make a change?

Health literacy toolkit questions



Why is it important?

... for patients and the public?

Adults who have low health literacy, and their children and families, suffer the worst health outcomes in society.

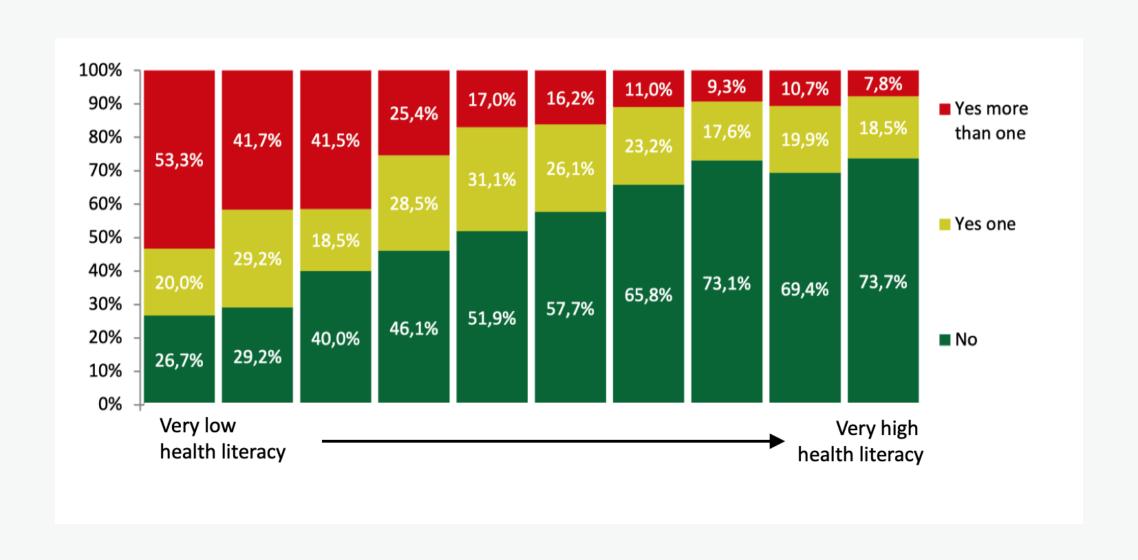


People with low health literacy are more likely to ...

- Die younger
- Have long term conditions
- Miss appointments more often
- Find it hard to take medication correctly
- Feel worried and angry
- Struggle to look after their own health



Health literacy and long-term health conditions



... for staff?

Low health literacy can affect:

- Staff workload
- Staff morale
- Job satisfaction
- Quality of care
- Safety of care



... for organisations?

- It costs
- It's a safety issue
- Services are not used correctly
- It puts pressure on the system
- It contributes to health inequalities



What are health inequalities?

Differences in health across groups within the population.

- Unfair
- Systematic
- Avoidable

The social determinants of health



Diagram courtesy of the Institute for Future Studies, Stockholm

Why do they matter?

- Public sector equalities duty
- NHS Long Term Plan
- Core20PLUS5
- NICE guidance on shared decision making
- Darzi Review/10 year health plan

The social determinants of health



Diagram courtesy of the Institute for Future Studies, Stockholm



Reduce inequalities

Empower citizens

Important factor in improving health outcomes

Do you know...

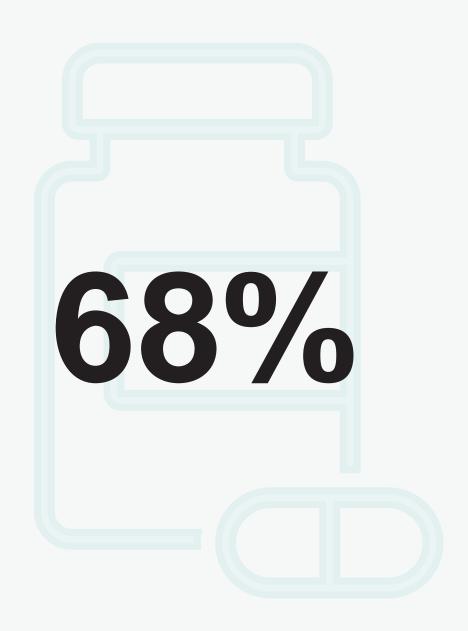
The average reading age of adults in the UK?

9 to 11 years old

How many people cannot measure and record height and weight on a chart?

6.5 million

What percentage of people say they don't fully understand the leaflet in their medication?



What percentage of people with very low health literacy have 1 or more long-term health condition?

73%

Roughly how much did low health literacy cost the NHS in 2021?

£5.3 to £8.8 billion

Do you think this needs to change?

What can we do about it?





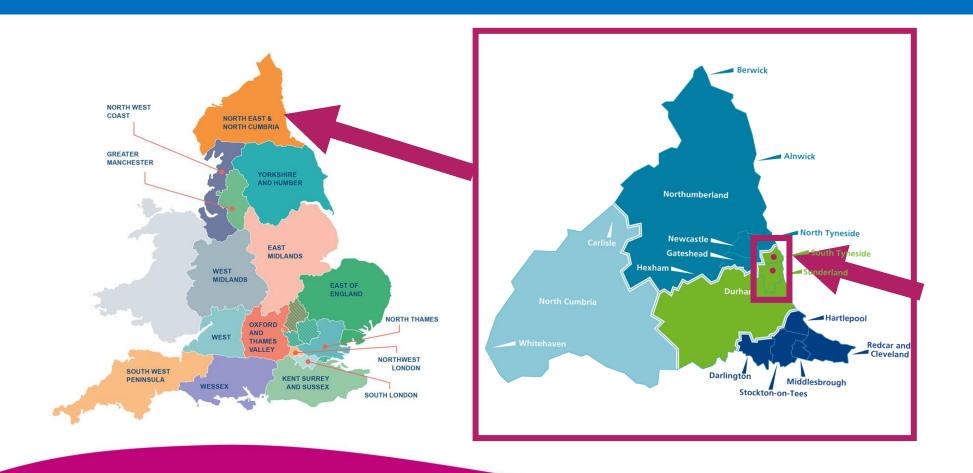
Health literacy at South Tyneside and Sunderland NHS Foundation Trust

Lorna Dawson

Health Literacy Officer



Where we are ...



Our local people

- Have worse health.
- Die younger.
- Have fewer years of good health.
- 1 in 3 have a long term health condition.
- Live in an area of high deprivation.



50 stunning photos of Sunderland fans in 2022 - From Trafalgar Square to Wembley: gallery

Our local people

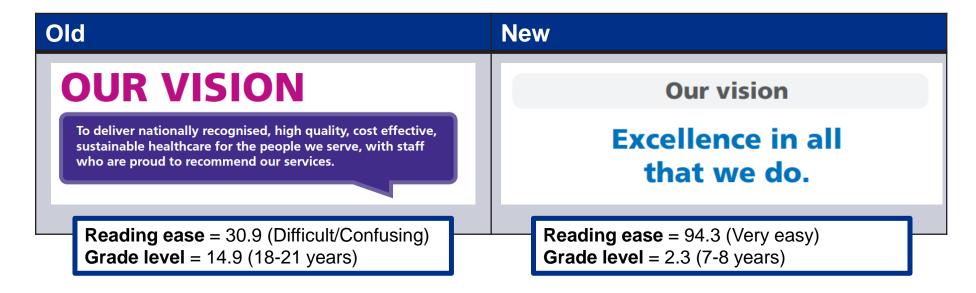
65%

find it hard to understand health information that contains words and numbers.



50 stunning photos of Sunderland fans in 2022 - From Trafalgar Square to Wembley: gallery

The first step: a health literate vision





Getting senior buy in



We rewrote 800+ health leaflets at reading age 9 to 11 years

Is it really a problem?

How we write now

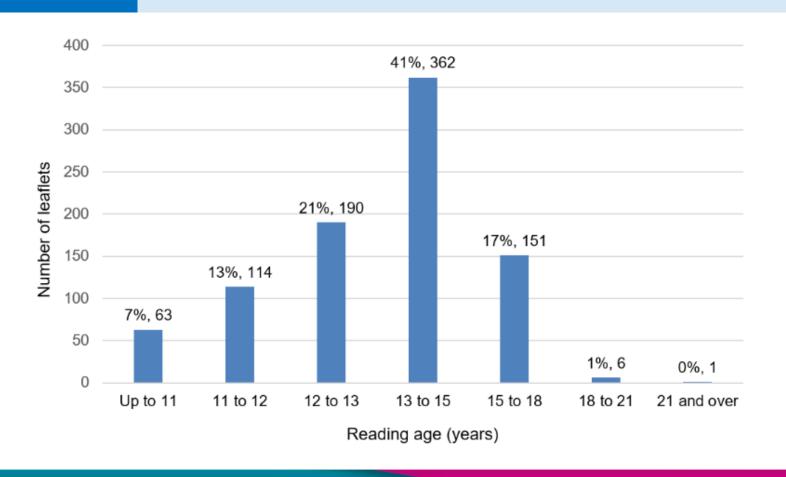
What is Chronic Fatigue Syndrome?

Chronic Fatigue Syndrome (CFS) is a health condition with the primary symptom of fatigue (that has been present for at least 4 months), which is not due to ongoing exertion and not substantially relieved by rest.

Reading age 15 years

93%

leaflets written at reading age 11 or higher



What did they say?

Daunting

It sends you into a panic.

That big block of text in the middle ... that would stop me from coming back.

What did local people think?

94%

said there weren't any medical words that didn't make sense.

97%

said it didn't make them feel talked down to or offended.

93%

of the 3% that did feel talked down to, said they would still follow the advice.

What did local people say?

Straight to the point 'no waffle'.

Clear language

– nothing
highfalutin.

Layman terms so people can understand. Hasn't got any medical terms. Using words that you don't understand makes you feel worried.

Easy to follow.

Boring. Easy to read.

What kind of changes did we make?

Splitting up sentences and paragraphs

Changing jargon to everyday words

Adding headings

Using 'you' or 'we'

Writing at a reading age of 9 to 11

Before

What is Chronic Fatigue Syndrome?

Chronic Fatigue Syndrome (CFS) is a health condition with the primary symptom of fatigue (that has been present for at least 4 months), which is not due to ongoing exertion and not substantially relieved by rest.

Reading age 15 years

After

What is Chronic Fatigue Syndrome?

Chronic Fatigue Syndrome (CFS) is a long-term health condition. The main symptom is feeling extremely tired all the time.

Signs you may have CFS

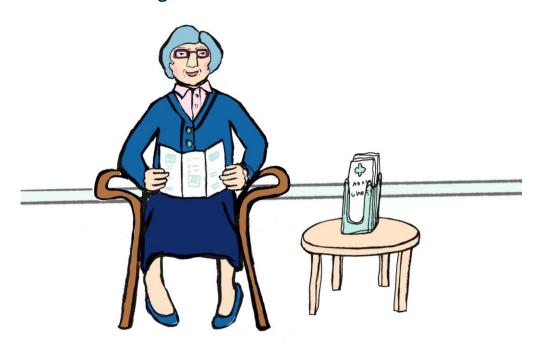
- You have been feeling extremely tired for more than 4 months.
- Feeling tired even though you have not been doing physical work or exercise.
- You rest but it doesn't help.

Reading age 9.5 years

Does it make a difference?

Clearer information is empowering

really simple, but
I didn't feel like they were
talking down to me"



It helps with shared decision making

"If we don't understand the words we can't be involved



It helps patients have a better experience

"When I understand what's explained I feel more confident and less embarrassed about asking questions"

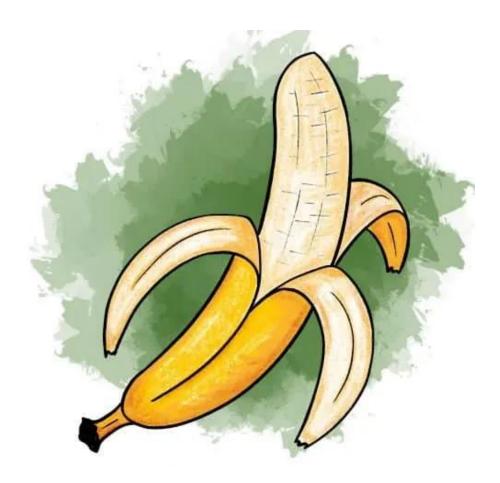


It reduces pressure on staff

"Clearer instructions means less Pressure on US"



It can make care safer



Award nominations









Making lasting change

Health literacy now part of the leaflet process





South Tyneside and Sunderland NHS Foundation Trust

General Enquiries (Main switchboards)
Sunderland Royal Hospital: 0191 565 6256
South Tyneside District Hospital: 0191 404 1000

PAROVEO

Website: www.stsft.nhs.uk

We try hard to keep our information leaflets up to date. This information was correct when we wrote it. It may not include very new changes. Staff will tell you if anything has changed and check that you understand at your appointment. You should ask if you are unsure about anything.

Publication Date: November 2023 Review Date: November 2026

Ref: STSFT/1495

Trust strategies

All 8 written at reading age 9 to 11.

6 out of 8 say they will do health literacy.

Example from Patient Safety and Quality Strategy

Goal 4: We will make sure we communicate clearly and explain things in a simple way.











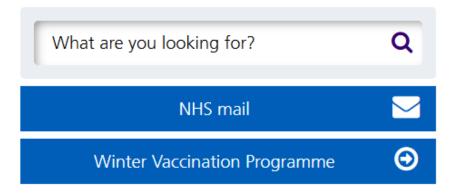








STS Staff Intranet



About our Trust Home Our Services Pathway to Excellence Population Health CQC

Health Literacy

What is health literacy? Writing **Training** Further resources

Who we are

Health literacy at ...

Trust

Place

ICS





Thank you

stsft.healthliteracy@nhs.net



What are we doing in the North East and North Cumbria?

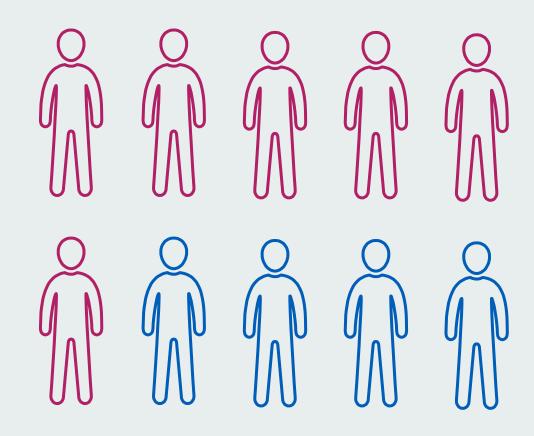
Our region:

North East and North Cumbria



62%

of adults in the North East and North Cumbria find it hard to understand health information containing words and numbers



How did we come up with our work plan?



What does our work plan look like?



Set up a team

- Health Literacy Lead
- Strategic Manager
- Health Literacy Specialist
- Health Equity Co-Ordinator
- Health Literacy Trainers
- Health Information Assistant Editors



Develop training



- Monthly training sessions.
- Bespoke training tailored to meet the needs of teams.
- Targeted training as part of pathways.
- Mastery level training
- Creating our own local training videos
- Started to introduce health literacy into the curriculum
- We have trained over 1300 people from over 45 organisations
- Train the trainer programme coming soon!

What are people saying about our training?

I have found your input and support invaluable. It's completely changed the way I approach patient facing material.

That was phenomenal, thank you so much. It's so important. We all need to hear about this.

This is such as important topic. Are they teaching it at universities? It needs to be in our inductions and added to curriculums.

Involve local people

We speak to community groups regularly to get feedback on what we're doing.

We try to speak to people most affected by health literacy.

We are using best practice from Manchester to pilot using students to get feedback on written information.

We are linking with organisations who do community engagement to find out how we can work together.



Work on patient pathways

What is the patient journey?



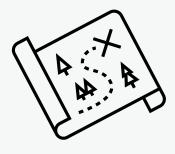
What is happening at the moment?



What needs to be changed?



Making and embedding the changes



How did we choose the pathways?

- Working with people who want to work with us.
- Things that a lot of organisations could adopt.
- At least 1 in each part of the region.
- In different types of organisations.
- Would impact a lot of people.
- Link to Core 20 plus 5.
- Places where we could make lasting change.

North of Tyne Bowel Screening pathway What we have done.

- Mapped patient journey from pre-invite for FIT test to colonoscopy.
- Observed first outpatient appointment, including environmental assessment.
- Focus on local documents. These have been rewritten and are in use.
- Delivered targeted health literacy training to the team.
- Collected supporting data.
- Next steps evaluation and feedback to national team.

North of Tyne Bowel Screening – before example

Low Residue Diet.

Roughage adds bulk to the stools and is encouraged as part of a healthy diet.

However!

A low residue (low fibre) diet is easier for your gut to digest.

A low fibre diet may be recommended to help improve your symptoms, or to help you prepare for an investigation.

In general, you will need to avoid high fibre foods, particularly foods with skins and seeds.

If you are not sure whether you may eat a certain food please contact us for advice.

0191 282 3400 (RVI)

Food Group	Foods Allowed	Foods to Avoid
Vegetables	Potatoes (skinless white or sweet). Peeled vegetables, well cooked/ mashed texture. E.g. turnip, squash, parsnip. Tomato puree &Passata, avocado. Aubergine (no skin)	All seed, pips, tough skins Potato skins. Raw vegetables/salad. Chinese vegetables: pakchoy, bean sprouts, bamboo shoots. Corn, coleslaw, baked beans, yam,
Fruits	Canned skinless fruit such as peaches, apricots. Apple sauce.	Fruits with seeds, tough skins, or membranes. Dried fruit.
	Fruits if the skins, pips and membranes are	Prunes.

North of Tyne Bowel Screening – after example

Why do I need to change what I eat before my colonoscopy?

Fibre is an important part of a healthy diet. But fibre stays behind in your bowel instead of being digested. We call this, and other bits of food that get left behind, "residue".

Residue can make it harder for us to see everything we need to when we do your colonoscopy.

To make sure your bowel is clear, you must start eating a low-residue diet **7 days** before your procedure.

This booklet tells you what kinds of foods are fine for you to eat, and which ones you should not eat.

Vegetables



All vegetables must be cooked. Boiling is better than roasting, because it breaks down the fibres better.

Remove all seeds, pips, stalks and skins from vegetables before you cook them.

Make sure your vegetables are cooked well – the softer and smoother the better. For example, mashed or pureed vegetables are good.

You can have	Do not eat
Peeled white or sweet potatoes	Seeds, pips or skins
	Raw vegetables
Well-cooked soft vegetables like:	Salad vegetables like lettuce and other leaves
aubergine, beetroot, broccoli, carrot,	Tomatoes (fresh or tinned)
cauliflower, squash, parsnip, turnip (all skins removed)	Pak choi, beansprouts, bamboo shoots

What did people say about the rewritten information.....

It explains it all better.

I like the columns with the tick and the cross.

Easier to understand

Fibroscan (liver scan) pilot What we have done.

- Pilot for County Durham Drug and Alcohol Recovery Service.
- We mapped out the patient journey.
- Developed new information including patient information leaflet, appointment letter, text message, directions and script for single point of contact worker.
- Worked with a lived experience group.
- Delivered targeted health literacy training.

Fibroscan (liver scan) pathway – examples

I can't read this document

Call your GP if you need this in:

- another language
- easy read
- large print
- audio

Introduction

Why do I have this leaflet?

Your doctor thinks a liver scan will be helpful for you. A fibroscan is a simple way for us to do this.

This leaflet will tell you:

- · what a fibroscan is
- · why we use them
- · how it works
- · what happens next

What is a fibroscan?

A fibroscan is a simple and quick way to check your liver. It uses soundwaves to see 2 things:

- 1. if you have scarring on your liver
- 2. how much fat is in your liver

Why am I being offered a fibroscan?

Your doctor may offer you a scan if:

- · you just had a liver blood test
- · you are at risk of fatty liver
- · you are at risk of liver scarring

Are there any risks?

There are no risks. It doesn't enter your body and shouldn't hurt. If you feel uncomfortable let us know.



County Durham Drug and Alcohol Recovery Services offer a range of free and confidential drug and alcohol support to people living within County Durham.

Locations

81 - 88 Whinney Hill, Old Elvet, Durham, DH1 3BQ 03000 266 666 - Option 1

> 1 Station Road, Consett, DH8 5RL 03000 266 666 - Option 2

Saddler Street, Bishop Auckland, DL14 7BH 03000 266 666 - Option 3

Bede Way, Peterlee, SR8 1AD 03000 266 666 - Option 4

Horden, Peterlee, SR8 4NU 03000 266 666 - Option 5





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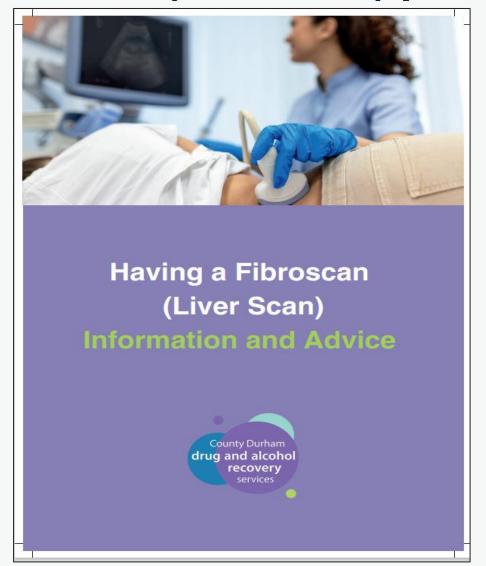


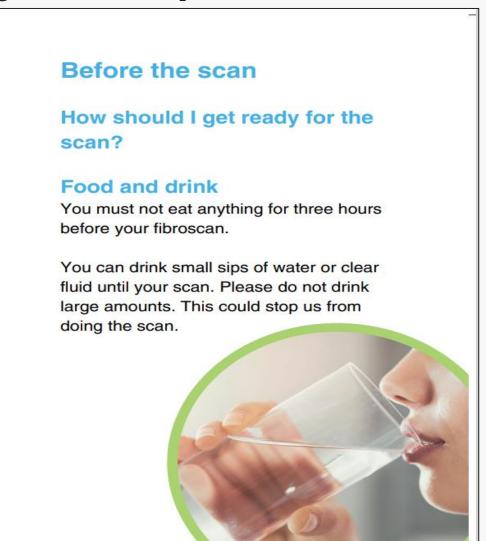
Having a Fibroscan
(Liver Scan)
Information and Advice



70

Fibroscan (liver scan) pathway – example information





Editing

- We do this as part of pathways and project work.
- We get a lot of ad-hoc requests.
- We offer support to individuals and teams when they want to try to write simply.
- So far over 80 documents re-written / developed.

What else are we doing...

- Developing health literacy standards and toolkit.
- We have launched a health literacy grant scheme.
- We are working with University of Sunderland to evaluate our work.

What have we learned?

- People want to make a change.
- It makes a difference to patients.
- It's not something we can ignore.
- The importance of "buy-in".
- Long term culture change takes time.
- Important to know what is happening now.

Thank you

stsft.nenchealthliteracy@nhs.net

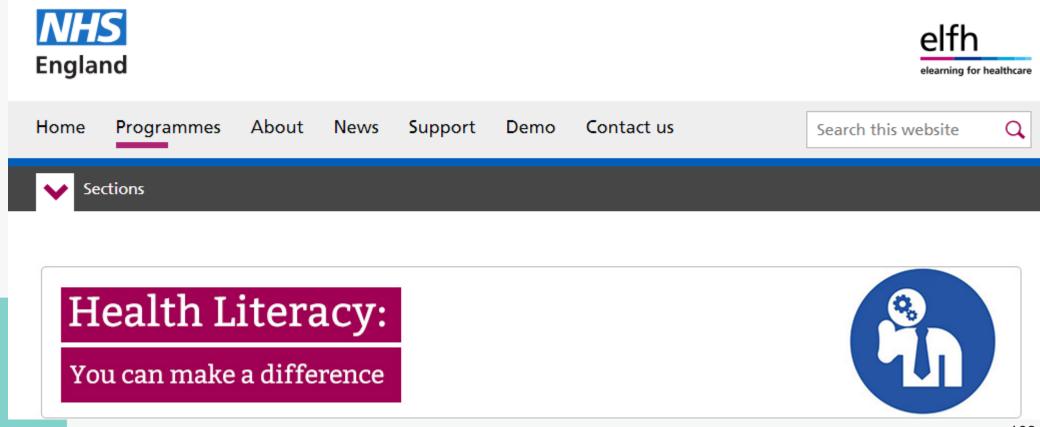
Regional health literacy | North East and North Cumbria NHS

Training and resources to help you make a change

Summary

- Changing jargon to everyday words
- Breaking things down
- Writing at a reading age of 9 to 11 years.
- Using simple words.
- Speaking simply using chunk and check and teach back
- Ask your service users

E-Learning



Regional website

Resources



About us V Our work ICP V Here to help you Get involved V News V Contact us

Regional health literacy

What is health literacy?

Health literacy is about people being able to understand health information. It's about us making it easier for them to do this. It's talking to patients using everyday words. It's writing to them in a way that's clear. This helps our patients make informed choices about their health.

Library services



Geodata tool

Resources



Home



Health Literacy: Prevalence Estimates for Local Authorities

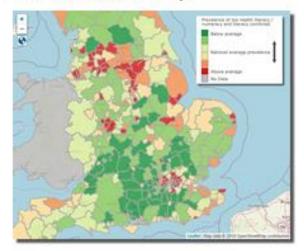
Choose dataset to view:

- Health literacy alone
- Health literacy and numeracy combined

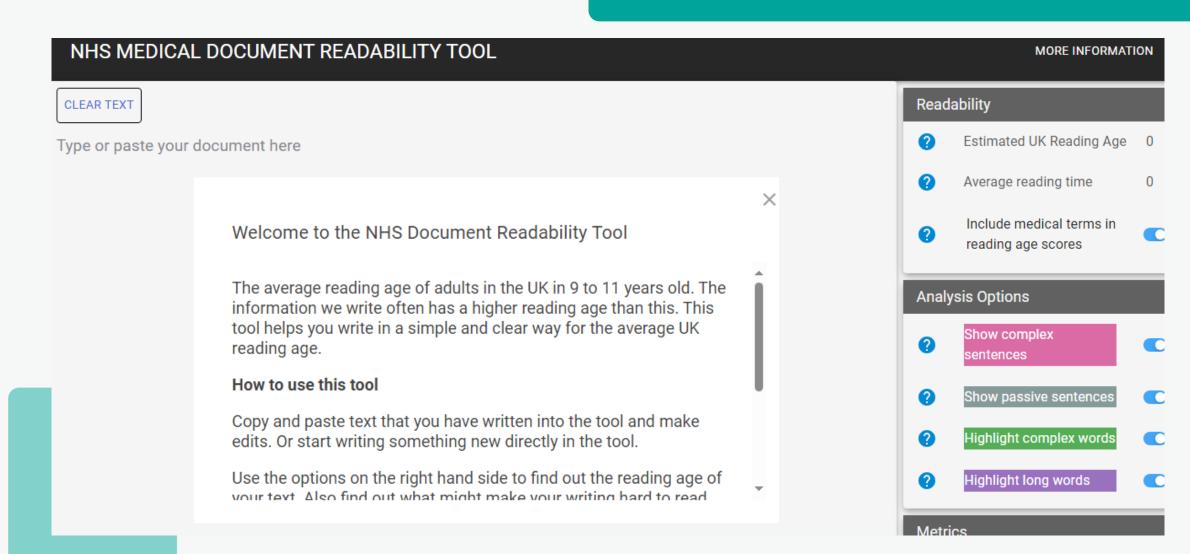
Enter Local Authority:

e.g. Basildon

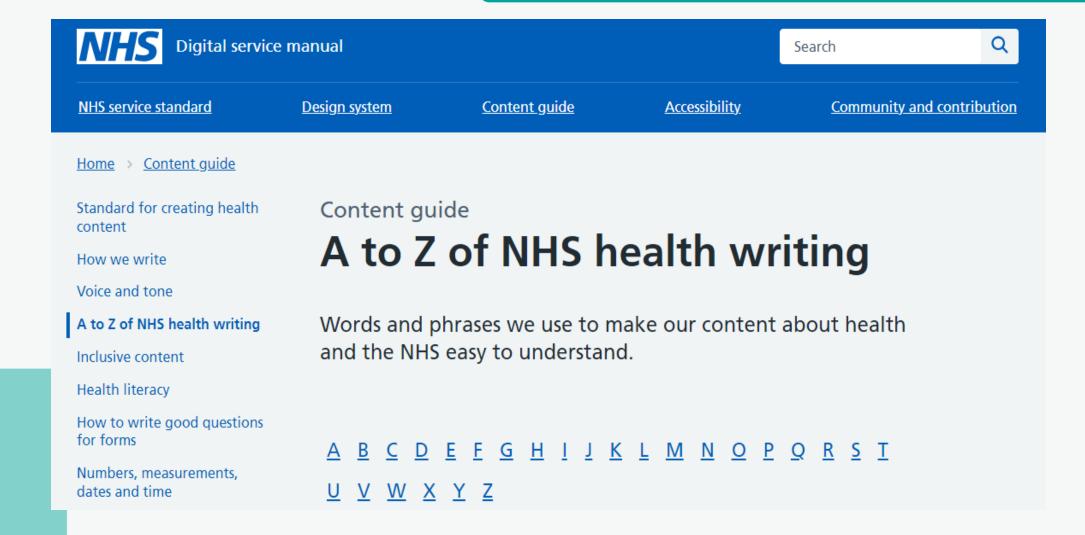
Or view national map:



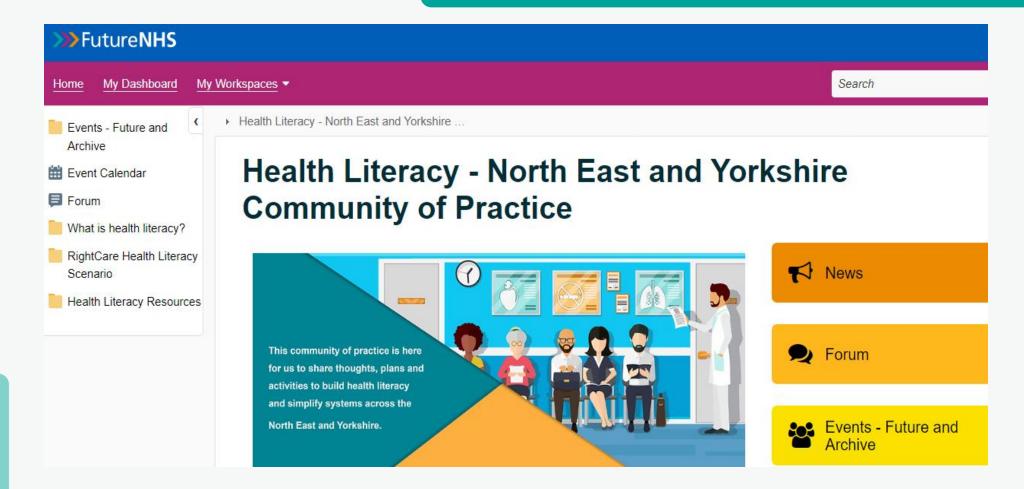
Readability tool



A to Z of NHS writing



FutureNHS



Training

Health Literacy Awareness

- 1 hour of Health Literacy awareness
- Facts and figures
- Brief "what can we do"

Skills

- How to write simply
- Speaking simply

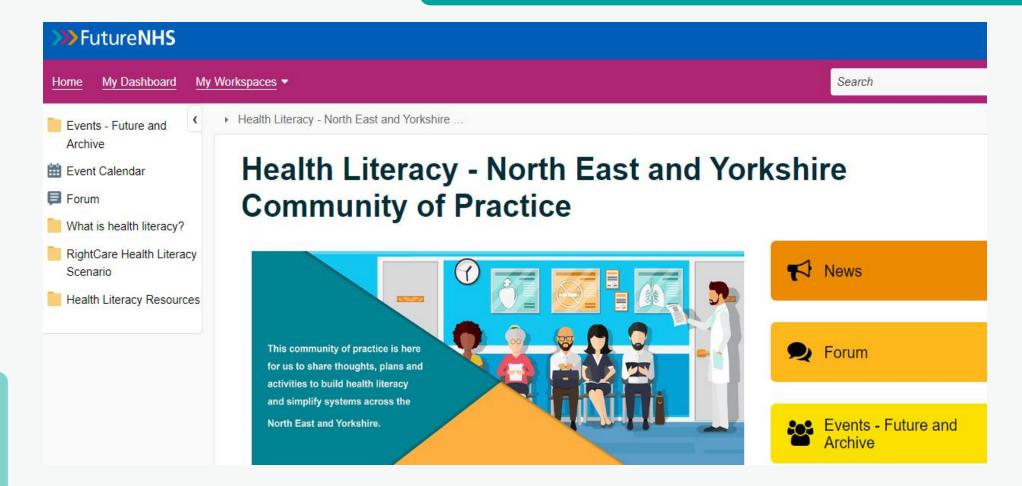
Mastery

- Usually for communications teams or writers
- More advanced with theory
- Watermark training

Rate your Health Literacy knowledge

What will you do now?

FutureNHS





Evaluation survey

1. How did you find the National Health Literacy Webinar (5 - Very satisfied, 1 - Very dissatisfied)?

- 2. Did the event and agenda meet your expectations?
- Yes
- No
- 3. Please tell us your top 3 highlights of the day.

What support do you need to make a change?

Health literacy toolkit questions



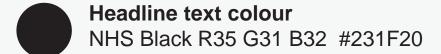


Thank You

- @nhsengland
- in company/nhsengland
- england.nhs.uk

Updated corporate palette

You will find most of these colours, or tints of these colours, in the default "Theme" options in your colour palette



Headline level 2 text colour
NHS Dark Grey R66 G85 B99 #425563

NHS Pale Grey
R232 G237 B238 #E8EDEE

NHS Blue R0 G94 B184 #005EB8

NHS Aqua Blue R0 G169 B206 #00A9CE

NHS Bright Blue R0 G114 B206 #0072CE

NHS Aqua Green R0 G164 B153 #82D1CB

Chart palette (and supporting colours)

NHS Blue R0 G94 B184 #005EB8

Chart Grey
R221 G225 B228 #DDE1E4

NHS Dark Blue R0 G48 B135 #003087

NHS Blue tint R153 G199 B235 #99C7EB

NHS Dark Grey R145 G158 B168 #919EA8