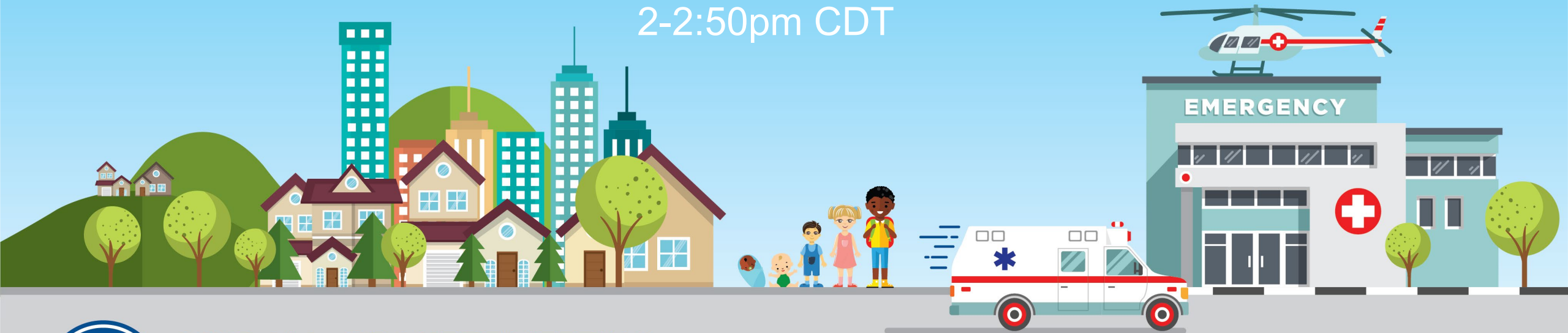


Communication for Inclusion

All-Grantee Meeting 2023

Tuesday, 11 September 2023

2-2:50pm CDT



2023 ALL-GRANTEE MEETING

CULTIVATING COMMUNITY GROWING COLLABORATION

Disclosures

- The EMSC Innovation and Improvement Center is supported by the Health Resources and Services Administration (HRSA) of the U.S. Department of Health and Human Services (HHS) as part of an award (U07MC37471) totaling \$2.5M with 0 percent financed with nongovernmental sources.
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Agenda

- Introductions and Overview
- Verbal communication
 - Person-first language
- Written communication
 - Plain language
- Visual communication
 - Accessibility
- Practical Exercise
- Wrap-up



Facilitators

	EIIC Role	Home Institution	Email
Jennifer Talley:	Program Manager, Advocacy Domain	UH Rainbow Center for Child Health & Policy	jennifer.talley@uhhospitals.org
Emily Lemiska:	Communications Director	Yale University	emily.Lemiska@yale.edu
Parris Mosley:	Research Assistant, Advocacy Domain	UH Rainbow Center for Child Health & Policy	parris.mosley@uhhospitals.org
Mohsen Saidinejad:	Domain co-lead, Knowledge Management Domain	Harbor UCLA/Lundquist Institute	moh@emedharbor.edu
Sarah Ronis:	Domain Lead, Advocacy	UH Rainbow Center for Child Health & Policy/CWRU	sarah.ronis@uhhospitals.org



Introduction and background

- Healthcare inequity has a great impact on the community
- Different groups are disproportionately affected
- Recognizing vulnerable and at-risk youth for poor health outcomes is critical
- Those who care for children may benefit from specific resources for proper communication and information sharing



What is the goal of this session

- To provide sample strategies that help empower individuals to engage in meaningful and inclusive communication throughout the emergency care continuum



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Expectations

- This is a safe space
- You may feel uncomfortable at various points



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Person-First Language

Parris Mosley



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Objective

By the end of this segment, you will be able to **define and describe the value of person-first language.**



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Person-First Language:

- **Defining person-first language:** Acknowledges the complete person and understands that illness or disability does not define them
- **Intentionality and erasing stigma**
- **Golden Rule of Person-First Language:** Always ask a person how they identify. If you are unable to do this, default to using person-first language.



Person-First Language:

Do say:	Instead of:
“people with disability”	“disabled or handicapped people”
“people without disability”	“normal people”
“uses a wheelchair/mobility device”	“confined”, “wheelchair-bound”
“accessible parking”	“handicapped parking”
“patient with [DISEASE]”	“Variant of disease” (e.g., diabetics, asthmatics, COPDers, depressives, schizophrenics)
“intellectual disability”	“mental retardation”, “mentally retarded”
State nature of disability	“defect/birth defect”, “deformed”



Types of Stigmatizing Language

From: Park J, Saha S, Chee B, Taylor J, Beach MC. Physician Use of Stigmatizing Language in Patient Medical Records. JAMA Netw Open. 2021;4(7):e2117052. doi:10.1001/jamanetworkopen.2021.17052

- Questioning credibility
- Expressing disapproval
- Stereotyping
- Portraying patient or family as difficult
- Emphasizing clinician authority



Plain Language

Emily Lemiska



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Objective

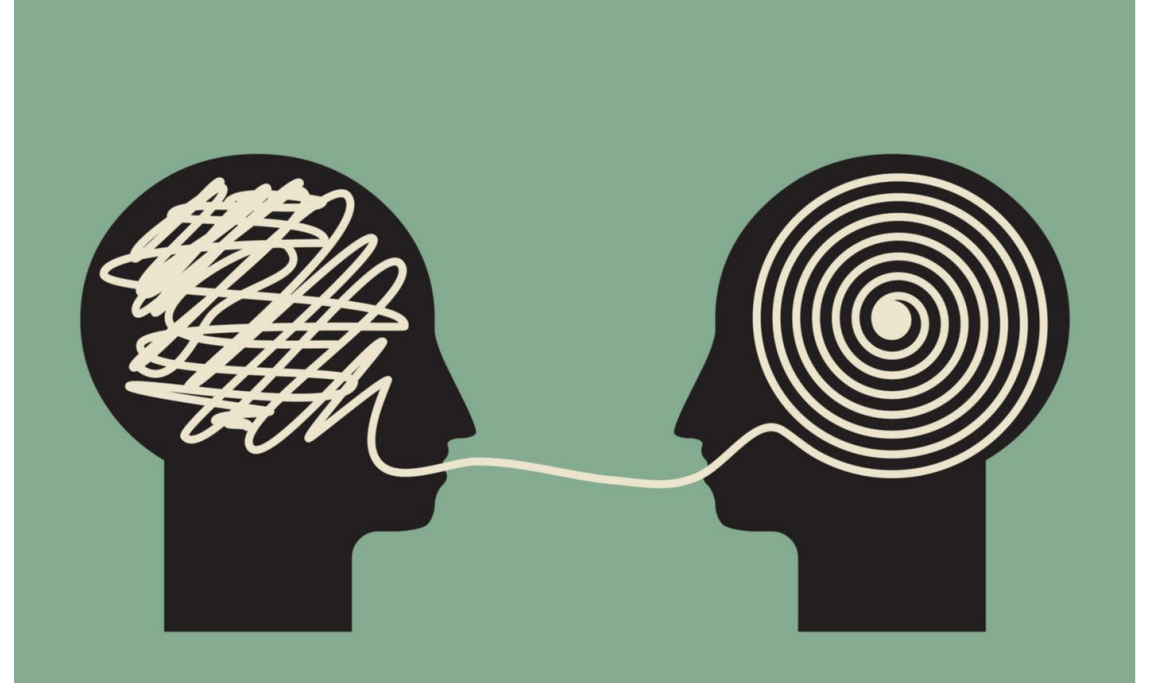
By the end of this segment, you will be able to **apply the rules of plain language** to improve engagement with and accessibility of documents.



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What is plain language?

- **Plain language** is communication your audience can understand the first time they read or hear it.
-plainlanguage.gov
 - Applies to documents, reports, infographics, social media, webpages, presentations, video, etc.



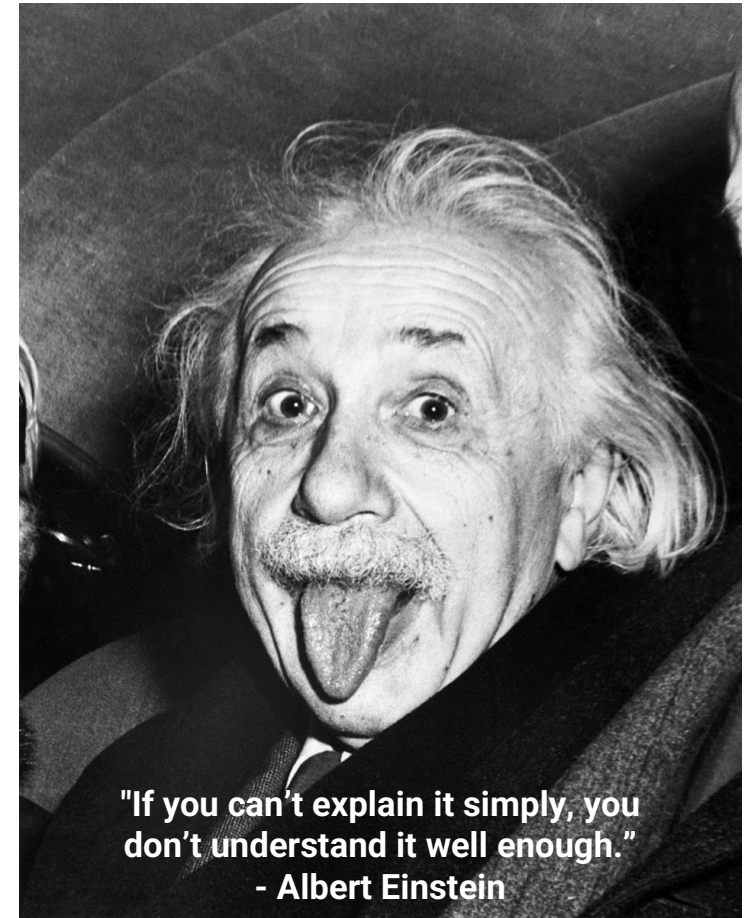
Myths about plain language

- **It's “dumbing down”**

→ Plain language does not neglect accuracy.

- **It's easy to do**

→ It requires significant knowledge of your subject **and** awareness of plain language strategies.



"If you can't explain it simply, you don't understand it well enough."

- Albert Einstein



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Why does it matter?

- **Accessibility and equity**
 - **Disability:** 42.5 M Americans with disabilities
 - **Language:** 60 M Americans speak a language other than English
 - **Education:** average reading level in U.S. is 7th- to 8th-grade
- **Legality**
 - Plain Language Act
 - Americans with Disabilities Act
- **Efficacy**
 - **Microsoft study:** attention span is ~7-8 seconds
 - **Nielsen research:** internet users read ~20% of a webpage



Rules of Plain Language

- Write for your audience
- Organize the information
- Choose your words carefully
- Be concise
- Keep it conversational
- Test your assumptions



Visual Accessibility

Jennifer Talley



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Objective

By the end of this segment, you will be able to identify and improve **four key components of accessibility** for visual materials, such as flyers, graphics, webpages, etc.



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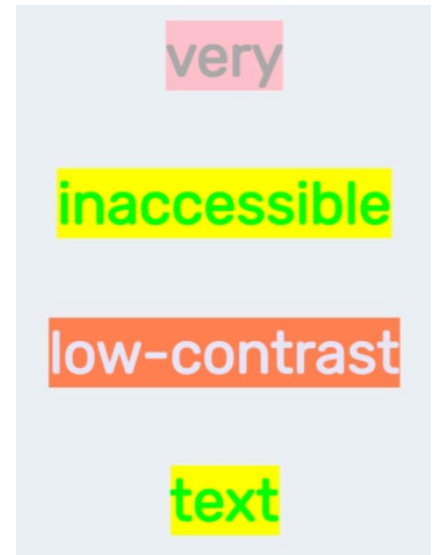
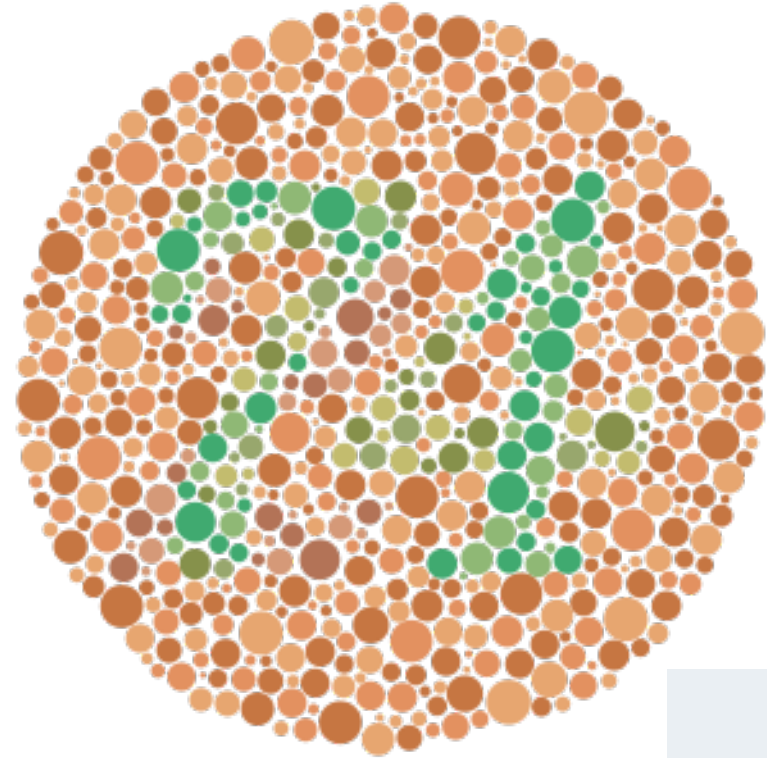
1. Inclusive Imagery

- **Why it's important:**
 - To reach diverse audiences, *you must reflect diverse audiences*
 - In health care especially – counteracting marginalization is vital
- **Considerations:**
 - Don't reinforce stereotypes
 - Consider who the image centers
 - Be mindful of colorism



2. Color Choice

- **Why it's important:**
 - 14 million Americans have visual impairments
 - But even outside of impairments, color affects readability
- **Considerations:**
 - Use high-contrast colors/shades
 - Avoid red and green (for people with color blindness)



3. White or “Negative” Space

- **Why it’s important:**
 - Visual “breathing room”
 - Too much text is overwhelming
- **Considerations:**
 - Avoid single-spacing
 - Use bullets, numbered lists, charts
 - When in doubt: *25% minimum*



You’ve got mail

Get a smarter all-in-one email platform to start growing your business the right way

Start now



You’ve got mail

Get a smarter all-in-one email platform to start growing your business the right way

Start now



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4. Font Choice

- **Why it's important:**
 - Visibility & readability
 - People tend to scan, not read
 - Example: on web, people read 20% of text
- **Considerations:**
 - Use size 12 font *at a minimum*
 - Use sans serif fonts
 - Avoid all caps

And you will read this last

**You will read
this first**

And then you will read this

Then this one



Exercise: Application

Review the sample flier with your small group and consider person-first language, plain language, and visual accessibility in mind.

- What would you change about this flier? Why? How would you change it?



Be ready next time a child comes through your ED's doors.

Pediatric readiness is ensuring that every ED is prepared to provide high-quality care for sick, disabled, ill and injured children. Pediatric readiness is measured through the NPRP, a multiphase quality improvement initiative. High pediatric readiness at EDs is associated with a four-fold lower rate of mortality in ill and injured children.¹ 83 percent of children seek emergency care at general EDs versus specialized EDs² and 30 percent of children are not within 30 minutes of an ED with high pediatric readiness.³

The seven domains of pediatric readiness are the PECC, Patient Safety & Family-Centered Care, Equipment, Supplies, & Medications, Policies & Procedures, Care Team Competencies, Communication & Collaboration Across Systems of Care, and Quality Improvement



What is a PECC?
Identifying an individual to serve as a Pediatric Emergency Care Coordinator or PECC within your ED correlates with enhanced pediatric readiness, independent of other factors. The purpose of a PECC is to coordinate all pediatric-specific activities.

1. <https://pubmed.ncbi.nlm.nih.gov/25664264/>
2. <https://publications.aap.org/pediatrics/article/132/5/e2018056/25628/Pediatric-Readiness-in-the-Emergency-Department>
3. <https://pubmed.ncbi.nlm.nih.gov/25628768/>



Actual Flyer



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The seven domains of pediatric readiness are:

1. The Pediatric Emergency Care Coordinator
2. Patient Safety & Family-Centered Care
3. Equipment, Supplies, & Medications
4. Policies & Procedures
5. Care Team Competencies
6. Communication & Collaboration Across Systems of Care
7. Quality Improvement



What is a PECC?

Identifying an individual to serve as a **Pediatric Emergency Care Coordinator** or PECC within your ED correlates with enhanced pediatric readiness, independent of other factors. The purpose of a PECC is to coordinate all pediatric-specific activities.

How do I improve pediatric readiness at my ED?

- Participate in the National Pediatric Readiness Project! Take the assessment, use the checklist, and explore resources in the toolkit. Learn more at <https://bit.ly/pedsreadyproject>.
- Join a Quality Improvement Collaborative. Learn more at <https://bit.ly/EIICcollaboratives>.



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Work with the Experts!

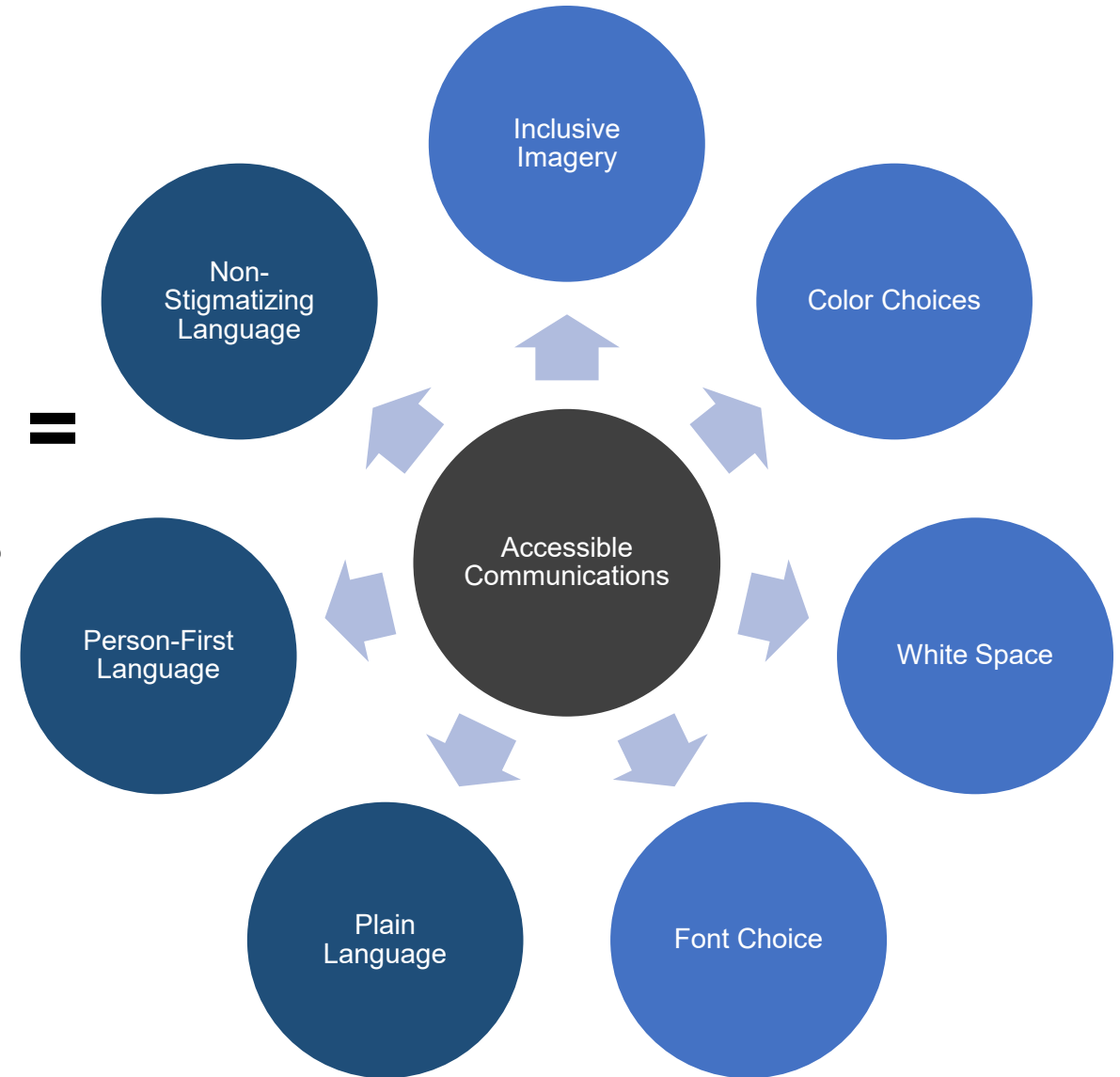
- Enlist graphic designers and communications specialists
- Collaborate with diverse groups and the audiences you're trying to reach to develop and review



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Conclusion

Accessible communications = impactful communications



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Questions?

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