

CCHI 2nd National Healthcare Interpreter Certification Summit April 6, 2024

The Quality Conundrum: Aligning
Onsite and On-Demand Remote
Healthcare Interpreter Qualifications

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Agenda
Introduction
Healthcare Interpreter
Qualifications and Training
Challenges and Gaps
Strategies for Filling in the Gaps
Closing Remarks

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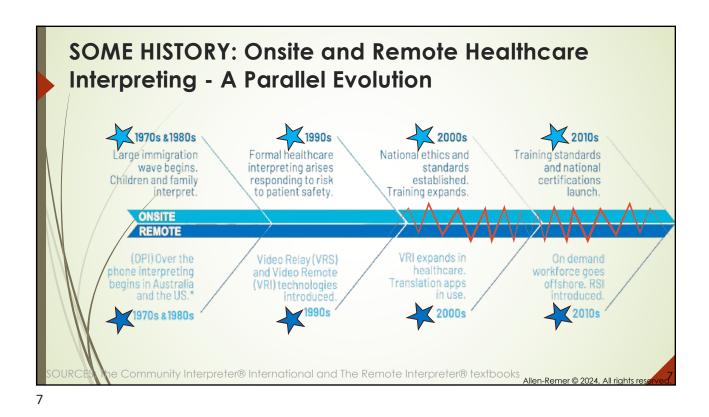
Join at menti.com | use code 3920 6561 Mentimeter 1. What words come to mind when you think about the quality of on demand interpreting? 2. What solutions do you see for improving training for remote interpreting?

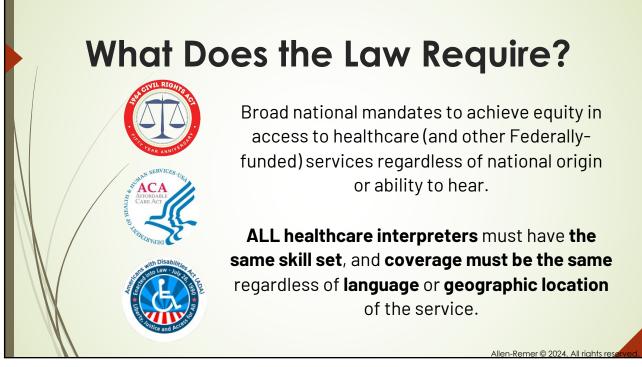
SOME HISTORY: Onsite and Remote Healthcare Interpreting - A Parallel Evolution

1990s 2000s 2010s 1970s &1980s Formal healthcare Large immigration National ethics and Training standards wave begins. interpreting arises standards and national Children and family responding to risk established. certifications interpret. to patient safety. Training expands. launch. ONSITE REMOTE (OPI) Over the Video Relay (VRS) VRI expands in phone interpreting healthcare. workforce goes and Video Remote Translation apps offshore, RSI (VRI) technologies and the US.* in use. introduced. 2000s 2010s 1970s & 1980s

e Community Interpreter® International and The Remote Interpreter® textbooks Allen-Remer© 2024, All rights res

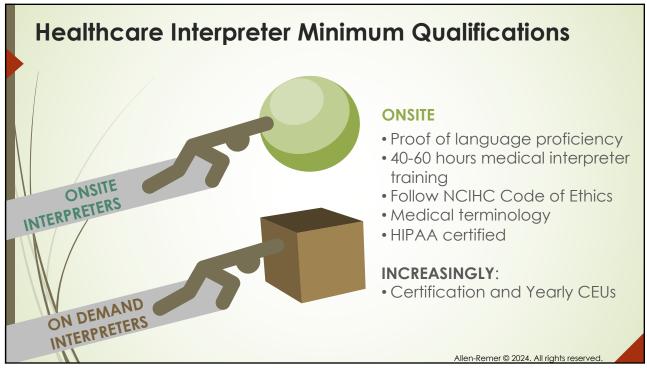
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Minimum Qualifications: A Second Look

REMOTE ON-DEMAND INTERPRETERS

Proof of language proficiency
40-60 hours medical interpreter training

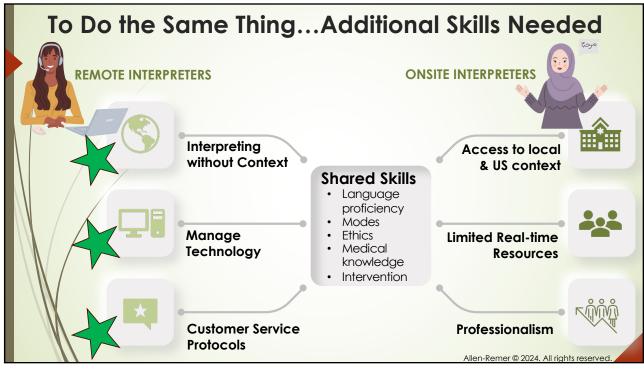
Follow the NCIHC Code of Ethics and Standards of Practice

Medical terminology

HIPAA certified

Certification and yearly CEUs

| N | Ninimum Qualifica REMOTE ON-DEMAN | tions: A Second Look D INTERPRETERS |
|-----------------------|---|---|
| | Proof of language proficiency | Unlimited number of international certificates/tests |
| | 40-60 hours medical interpreter training | Trainings often created by LSPs in-house by non-US-based trainers 40-60 hr content is not standardized |
| | Follow the NCIHC Code of Ethics and Standards of Practice | Ethics and standards training often a mix of NCIHC and in-house codes of conduct |
| $\setminus \setminus$ | Medical terminology | Often receive more training on terminology (and scenario-based) but may replace training on protocols and ethics |
| | HIPAA certified | HIPAA "certified" has no established criteria (10-60 minutes of training) |
| | Certification and yearly CEUs | Certification is mostly inaccessible, professional development often provided in-house |
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Healthcare Interpreter Training Gaps

Onsite Interpreters

- Onsite & online short-course and academic programs
- Standardized content
- Pathway to certification
- Widely available CEUs
- -- Language neutral, limited practice, no evaluation, shadowing rare

On-demand Interpreters

- In-house trainers adapting short-course training online
- Content highly variable
- Certification inaccessible
- Prof. development in-house
- + Language coaching, training simulation, evaluation, shadowing

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Who Trains the Trainers?

We train ourselves. We train each other.

Short-course TOTs, self-trained, professional development courses, peer mentorship



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SOLUTIONS
We already have models.



Collaborative Partnerships:
LSPs + Stakeholders

BUILD UPON EXISTING RESOURCES

- The Remote Interpreter Textbook (aligned and up-to-date with U.S. community interpreting practices)
- Experienced trainers and training agencies
- Master trainers cross-trained in onsite and remote
- Industry relations
- Technology to deliver training







Comprehensive Code of Conduct

- Require adherence to national codes of ethics (NOT in-house code)
- Protocols adapted for remote interpreting
- Intervention guidance

Technology Requirements

- ✓ Comprehensive hardware requirements
- ✓ Platform (software) training
- ✓ Tech professionalism (greeting, ending, camera presence, troubleshooting

Ongoing Platform Development

- ✓ Ongoing platform improvement
- Support interpreting performance through platform technology (glossaries, routing)
- ✓ Professional development

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3 Support Remote Interpreters in the Encounter

- DON'T: Sell or buy the rainbow unicorn (every language is available within 30 seconds filled by an interpreter with equivalent training and experience).
- DO: Differentiate On-demand v. Prescheduled Sessions based on language availability and complexity.
- **DO:** Support the remote interpreter with as much **context** as possible through AI tech solutions.
 - <u>EX:</u> Provide a session description to the interpreter when they dial in as a pop-up window.
 - EX: Automated glossary retrieval / generation



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Level Set with Clients: EDUCATION

- **LEVEL SET CLIENT EXPECTATIONS:**
 - Qualified interpreters in 300+ languages available 24/7 is aspirational
 - ► Generative AI ≠ Universal Translator
 - Low-cost services = lower quality

Changing end-user behavior IS possible:

EX: Hospitals have mostly moved away from leveraging bilingual staff and family members in healthcare.



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Summary Takeaways



1.0

HEALTHCARE INTERPRETING 1990s - 2010s

In 30 years, we transformed an activity into a viable profession with validated national ethics, standards, protocols and pathways to learning.

We built it for onsite interpreting.



HEALTHCARE INTERPRETING 2020s and beyond

It's time for Interpreting 2.0:

An expanded, mature profession with differentiated specializations and updated foundations.

Now we build to professionalize the *remote interpreter*.

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