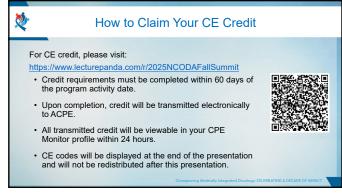
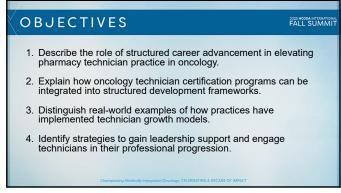


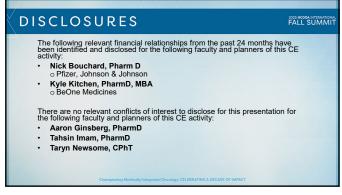


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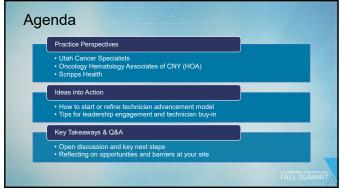


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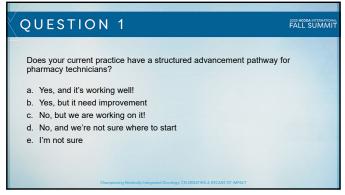




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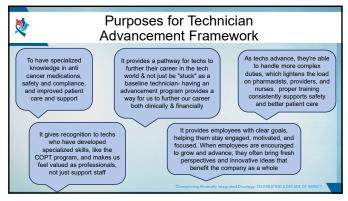


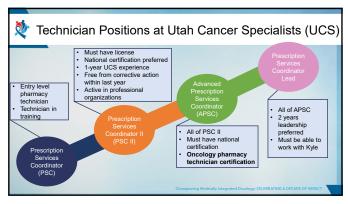


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뽳 Key Takeaways and Lessons Learned

- Collaborate with pharmacy associations, accrediting bodies, or practice-based organizations (e.g., NCODA) to implement structured technician growth
- Plan to write / develop job descriptions
- Enthusiastic support from pharmacy team
- Make it meaningful the advancement or certification exam should be adequately challenging to reflect real-world knowledge and responsibilities
- · Partner with technician leaders
- Be patient

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Which of the following best describes how national certification, e.g., Certified Compounding Sterile Preparation Technician (CSPT), Oncology Pharmacy Technician Association (OPTA), is used in practice?

- a. Required for all technicians
- b. Encouraged, but not required
- c. Only relevant for lead or advanced roles
- d. Not used at all

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Empowering Technician at Hematology Oncology Associates of Central New York:

Inside the Tech Excellence Program

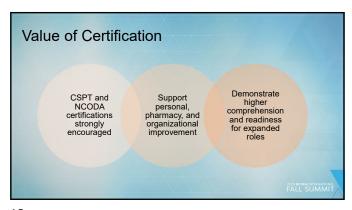
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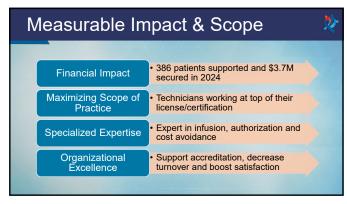


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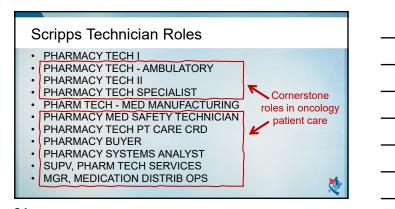


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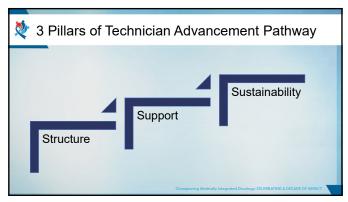


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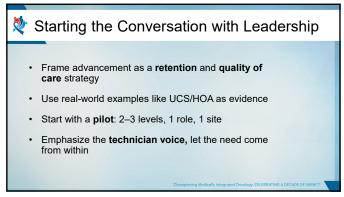


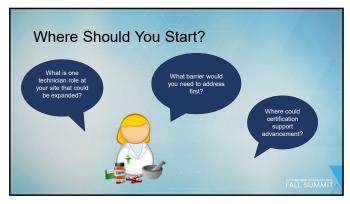


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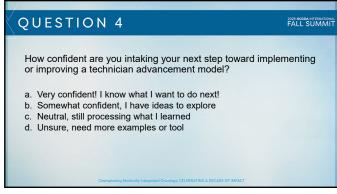


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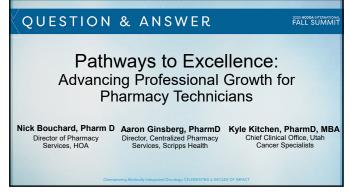
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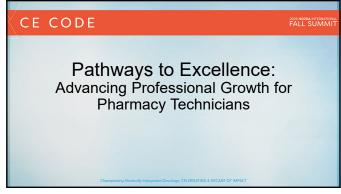
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SUMMARY Structured advancement ladders empower technicians and improve retention. National certifications (e.g., CSPT, OPTA) support role expansion and professional growth. Real-world models show advancement is achievable across settings. Pharmacists and leaders play a critical role in advocating for technician development. Small steps, like defining roles or piloting a ladder, can drive lasting impact!

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