

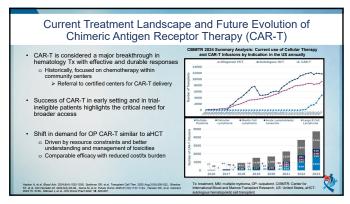


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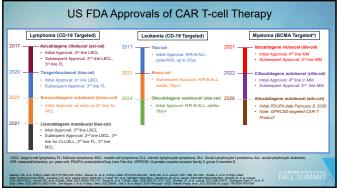


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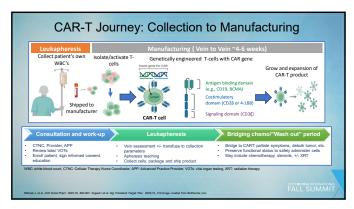
DISCLOSURES	NCODA INTERNATIONAL LL SUMMIT
The following relevant financial relationships from the past 24 months have been identified and disclosed for the following planners of this CE activity: • Stephanie Parker, PharmD • Aveo, Partner Therapeutics, Nuvation Bio	
There are no relevant conflicts of interest to disclose for this presentation for the following speakers and planners of this CE activity:	or
Rebecca Gonzalez, PharmD, BCOP, FASTCT Tahsin Imam, PharmD	
This activity may include information regarding the use of products that ma inconsistent with, or outside the approved labeling for, these products in the United States. **Championing Medically Integrated Chambridge, CELEBRATING A DECADE OF IMPACT	

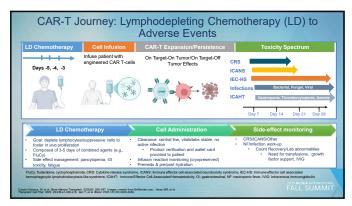


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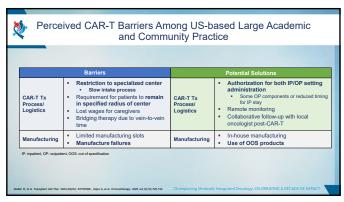


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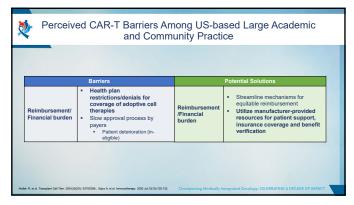




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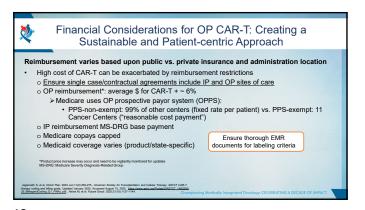


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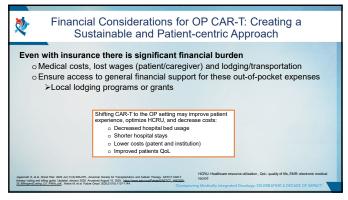


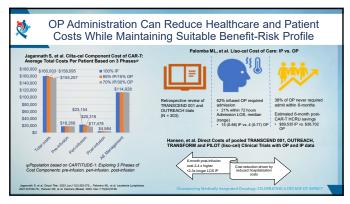


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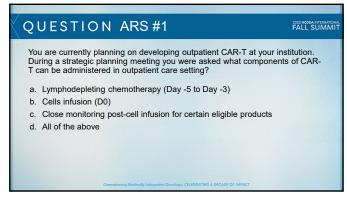


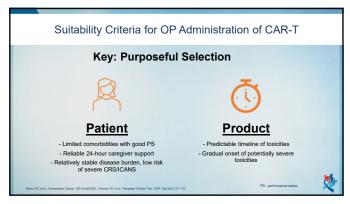


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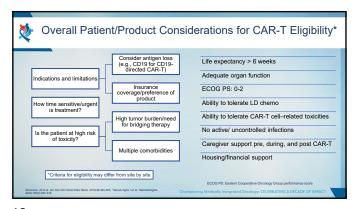


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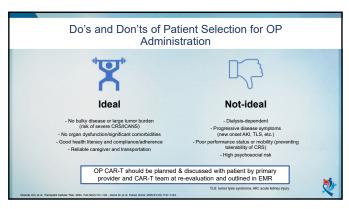


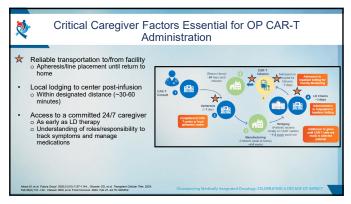


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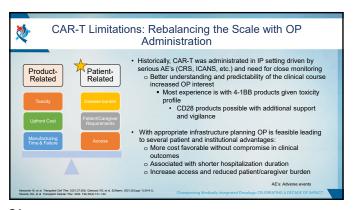


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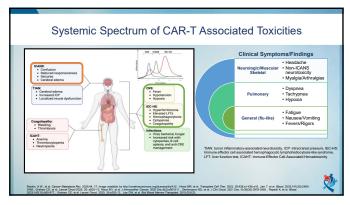


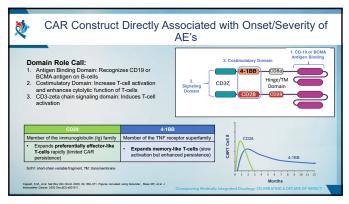


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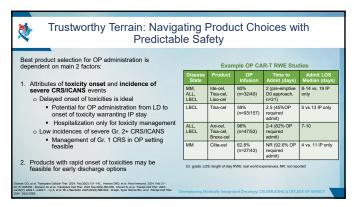


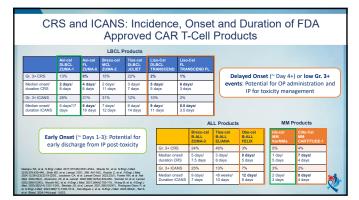


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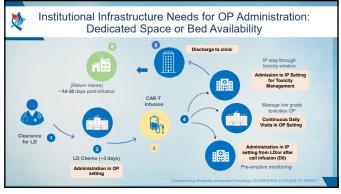
Toxicity Spectrum	Patient	Disease	Product/Tx Related	Additional Considerations
CRS*	Comorbidities +/- age, infections, elevated inflammatory markers, thrombocytopenia	Tumor burden, CNS involvement	Higher dose of CART-cells, Co-stimulatory Domain [CD28 > 418B CARs, Flu-containing/ intensity of LD	Onset/Duration variable and product specific
ICANS*		Tumor burden, +/- CNS Involvement		ICANS often preceded by CRS
ICAHT + hypogam.**	Elevated inflammatory markers, older age, high baseline BM blasts	Refractory, poorly controlled disease, Tumor burden	Multiple prior LOT, intensity of LD	Multifactorial: poor patient condition, tumor burden, pe- treatment LD *Consider CAR-HEMATOTOX
Infections**	Age/comorbidities, Hx of CRS, Existing cytopenia's, prior frequent infections, hypogam	Refractory, poorly controlled disease	High-dose & long-duration steroids, other immunosuppressive treatments	Prior infections, biological age vs chronological age

24



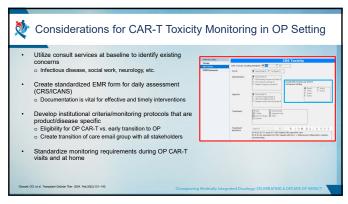


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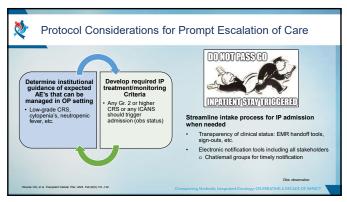


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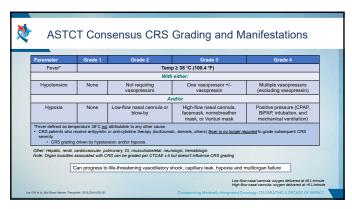


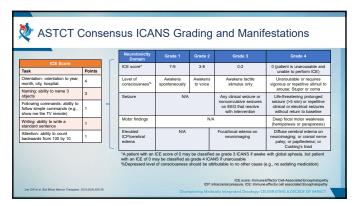


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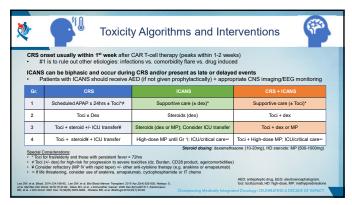


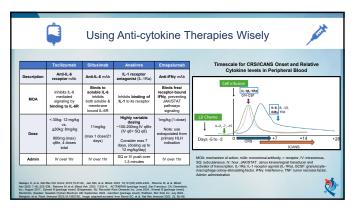


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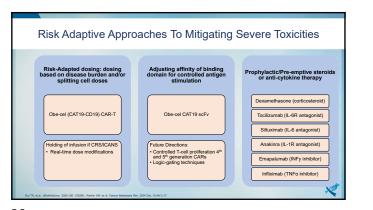


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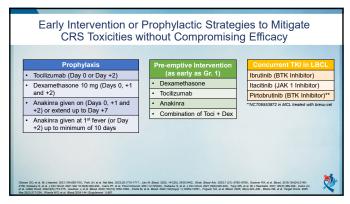


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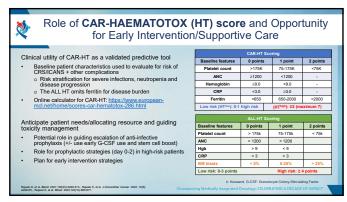


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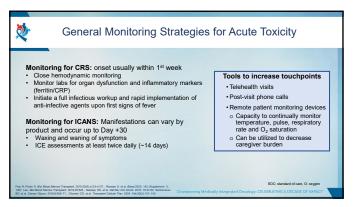
QUESTION ARS#2	ES NCODA INTERNATIONAL ALL SUMMIT		
What prophylactic strategies can be used for high-risk CAR-T patients?			
a. Tocilizumab + dexamethasone given Day -2 b. Dexamethasone given on Day 0, +1 and +2 c. There are no prophylaxis strategies at this time as it may impact CAR-T efficacy d. Ibrutinib given on Day 0, +1 and +2 Champhong Medically Integrated Chamber CELEBRATIC A DICADE OF MANCE			

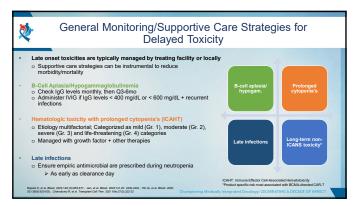


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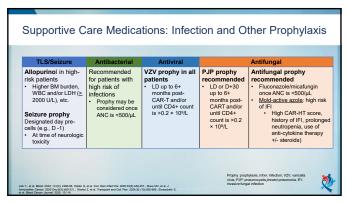


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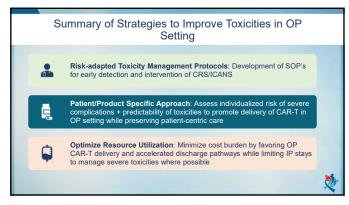




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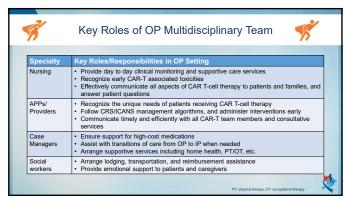


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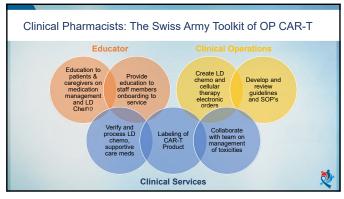


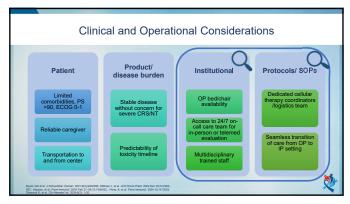


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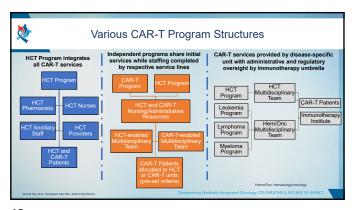


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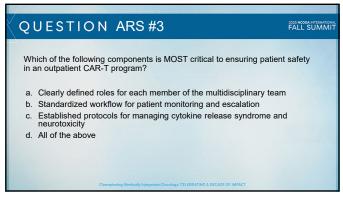




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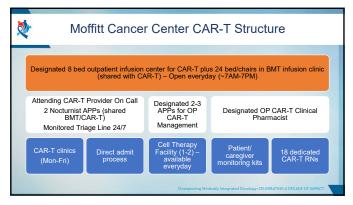


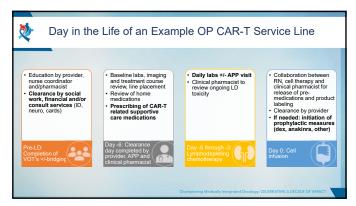


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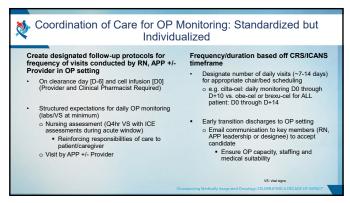


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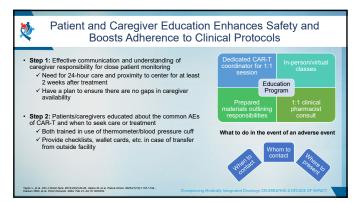


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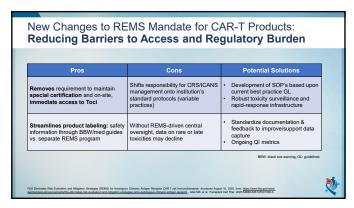


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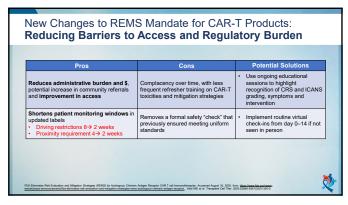




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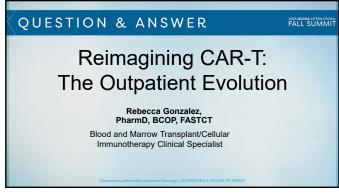


57



Summary: One Step Closer in De-centralizing Access to CAR-T OP CAR-T broadens care access, eases burden, and boosts satisfaction Enhanced toxicity detection, risk assessment, and early management makes OP delivery feasible Eligibility for OP administration hinges on patient and product safety criteria so choose wisely Successful implementation requires several components including knowledgeable personnel and clinical space Elimination of the REMS requirement is a shift in easing patient/caregiver burden, reducing delivery costs and enhances access equity

59



60

CE CODE FALL SUMMIT	
Reimagining CAR-T: The Outpatient Evolution	
Championing Medically Integrated Oncology: CELEBRATING A DECADR OF IMPACT 61	
62	
63	