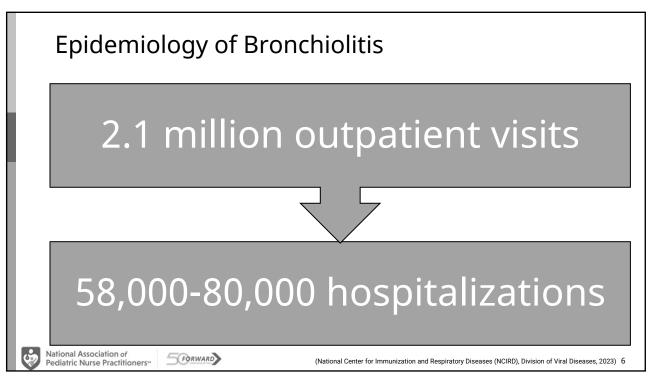
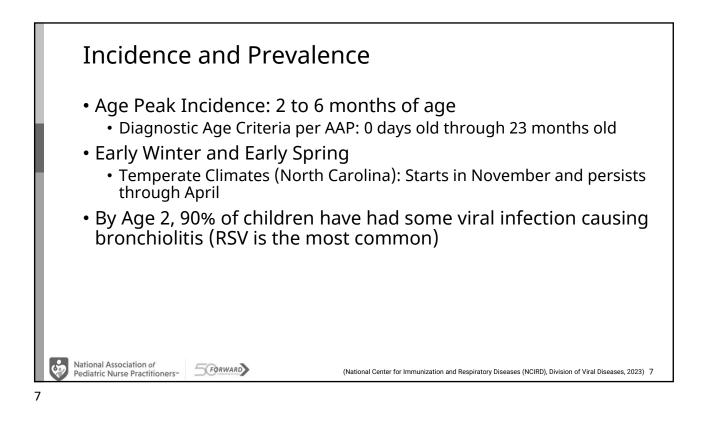
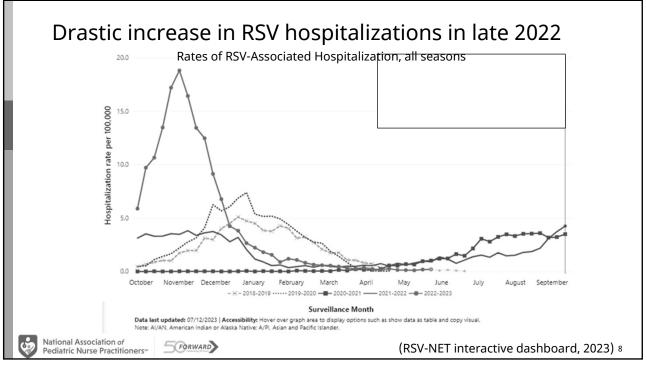
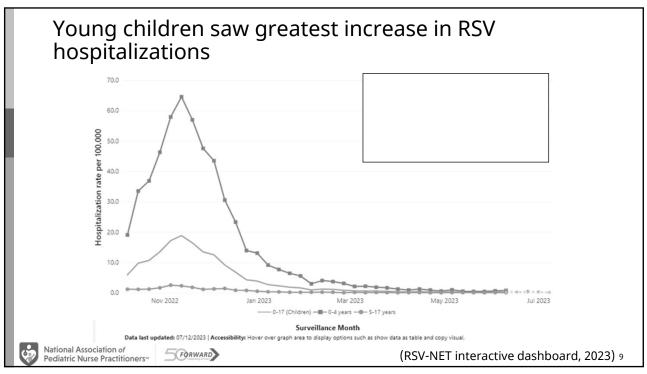


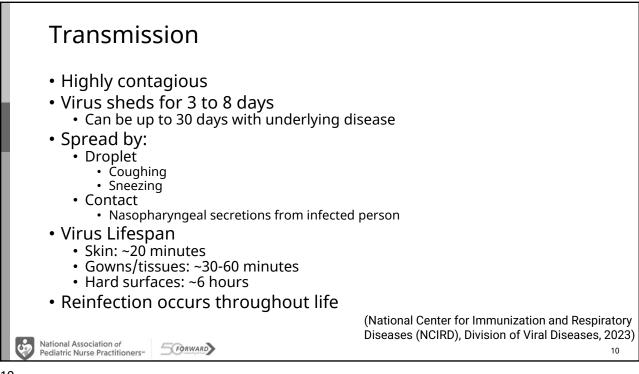
	Etiology of Bronchi	olitis		
	Respiratory Syncytial Virus (RSV) • Most common cause of Parainf Bronchiolitis in the first two years of life	fluenza	Adenovirus	Rhinovirus/Enterovirus
	Influenza	Coronaviru	us Hun Metapnet	
5	National Association of Pediatric Nurse Practitioners			(Ralston et al., 2014) 5

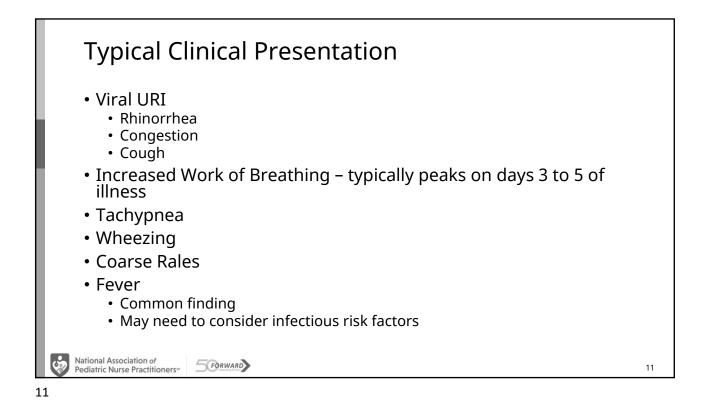


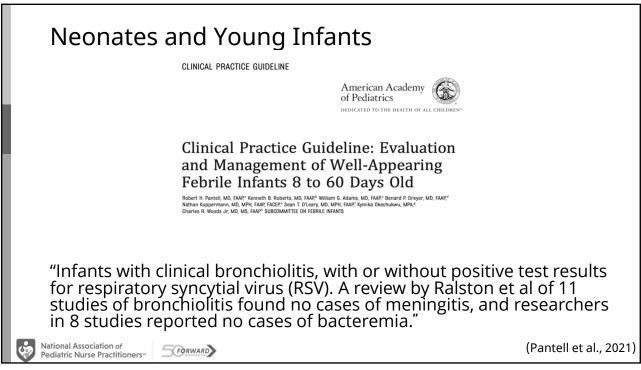


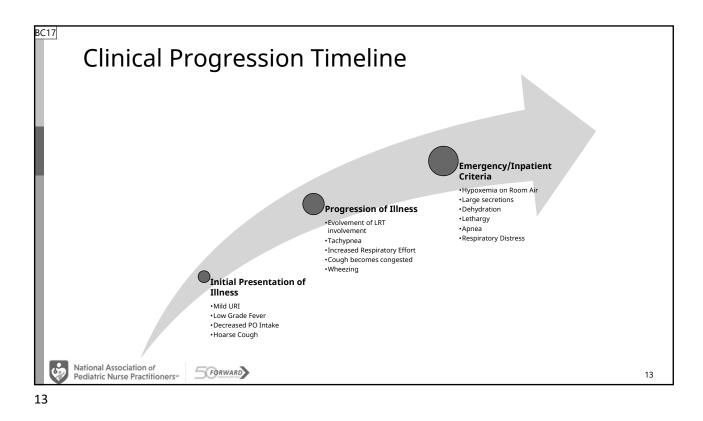






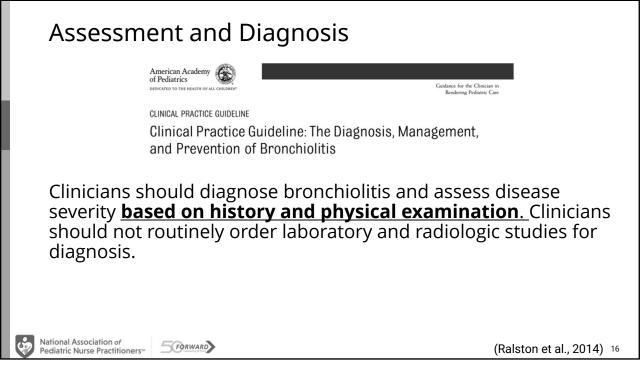




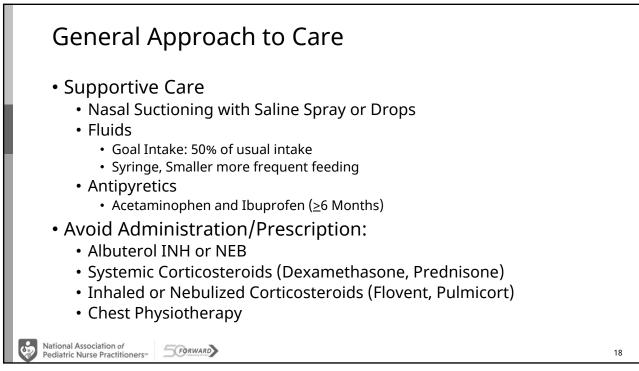


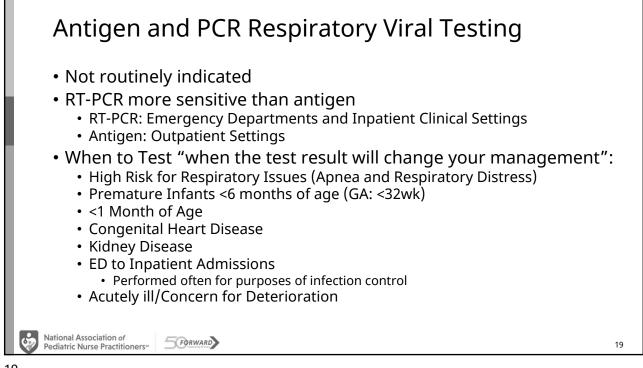
Severity of Disease					
		Mild	Moderate	Severe	
	Mental status	Alert and active	Alert and able to be consoled	Fussy, irritable, difficult to console	
	Feeding	Feeding well	Decreased feeding tolerance	Poor feeding tolerance	
	Respiratory status	Minimal retractions	Mild to moderate intercostal retractions	Moderate to severe intercostal retractions with expanding retractions (pan retractions)	
	Breathing	Respiratory rate is eupneic to slightly tachypneic	Mild to moderate tachypnea	Moderate to severe tachypnea	
National Association of Pediatric Nurse Practitioners <sup>2</sup>					

	American Academy of Pediatrics DEDICATED TO THE HEALTH OF ALL CHILDREN* Cuidance for the Clinician in Rendering Pediatric Care					
	CLINICAL PRACTICE GUIDELINE					
	Clinical Practice Guideline: The Diagnosis, Management, and Prevention of Bronchiolitis					
	"The recommendations in this report do not indicate an exclusive course of treatment or serve as a standards of medical care. Variations, taking into account individual circumstances, may be appropriate."					
	"All clinical practice guidelines from the American Academy of pediatrics automatically expire 5 years after publication on the last reaffirm, revised, or retired at or before that time."					
	National Association of Pediatric Nurse Practitioners (Ralston et al., 2014) 15					
1	5					

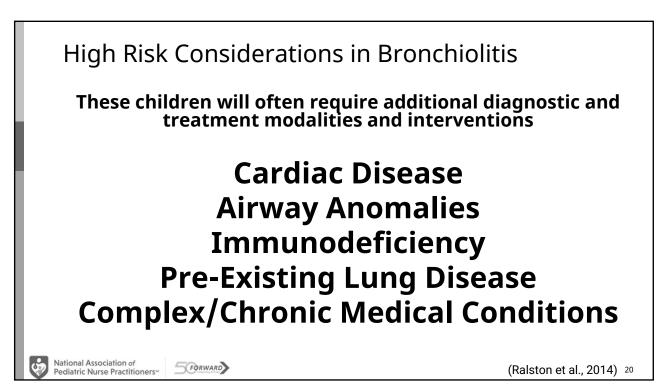


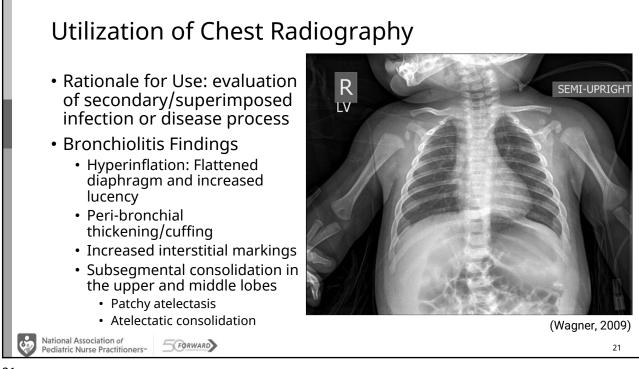
	General Management	
	National Association of Pediatric Nurse Practitioners	17
1	7	



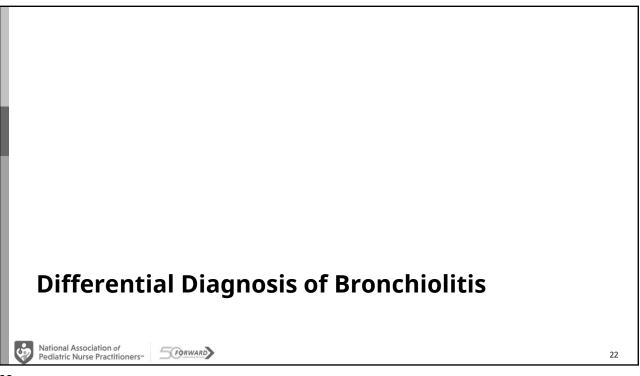


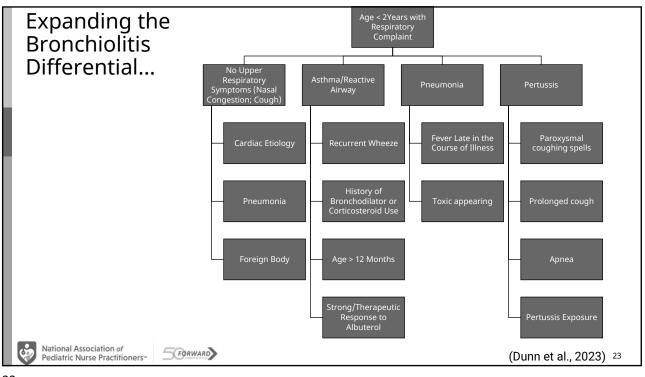


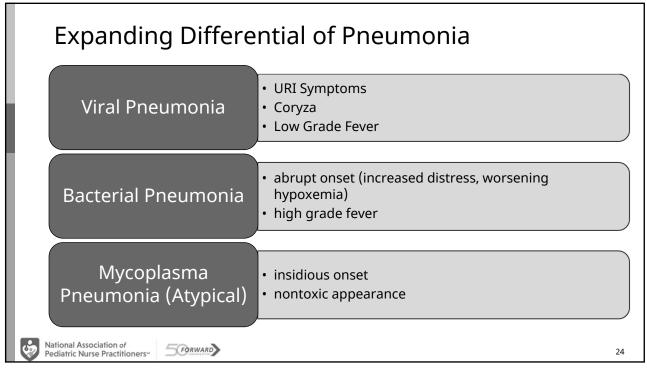


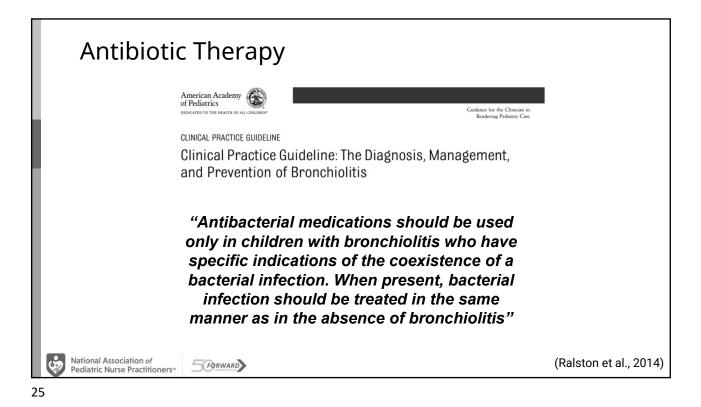


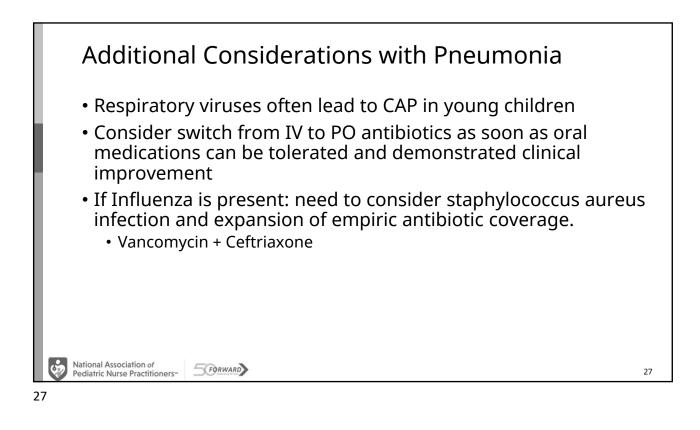


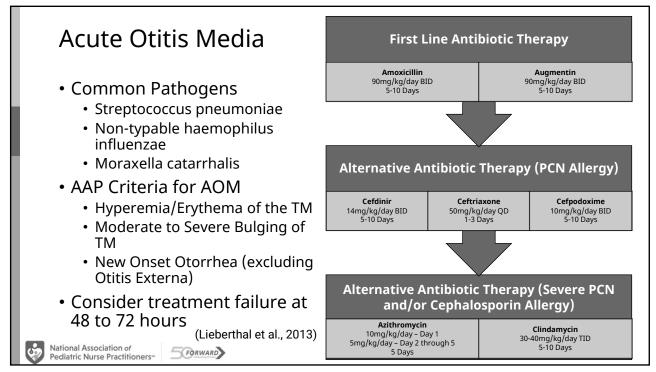


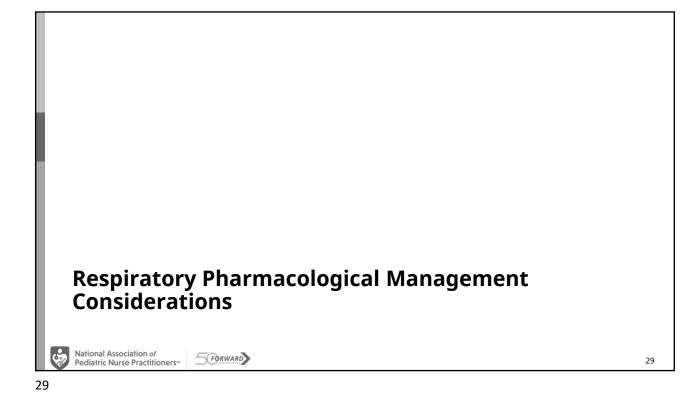


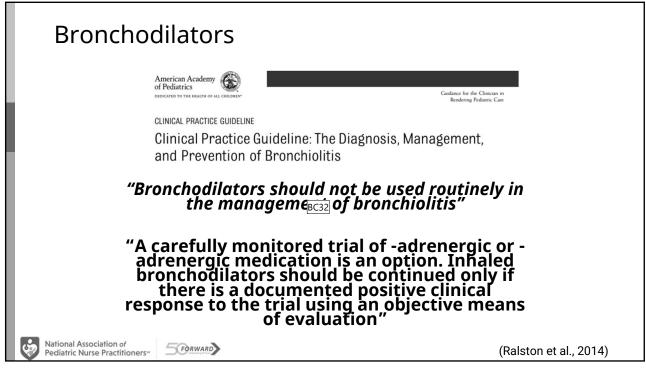


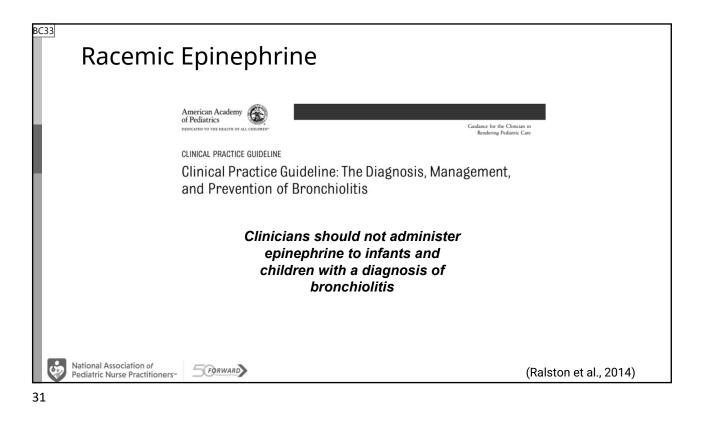


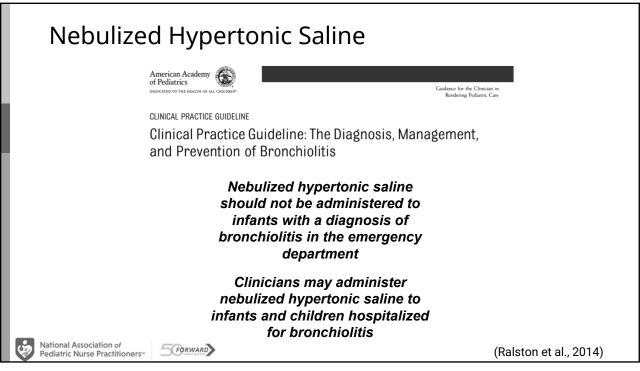


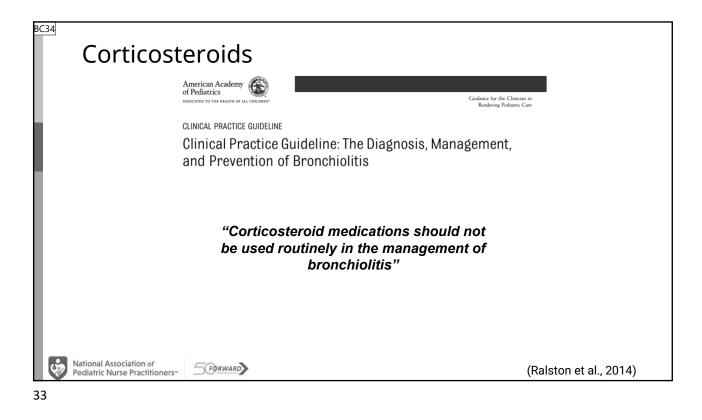


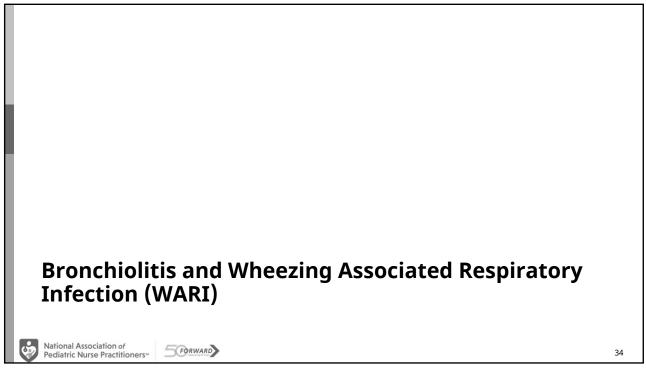


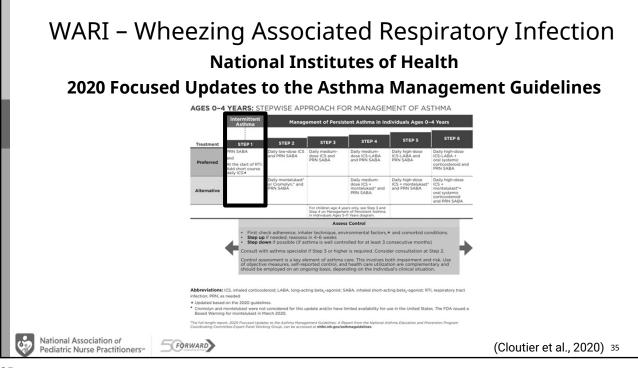


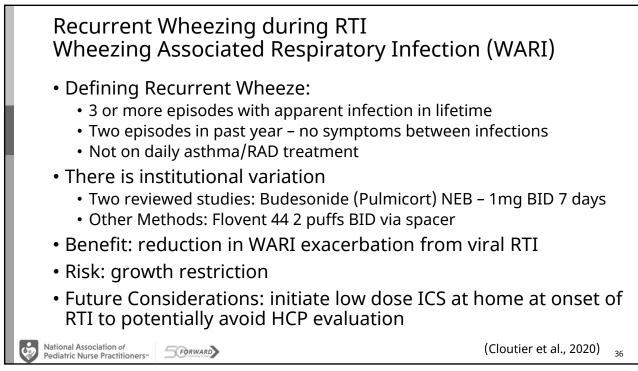


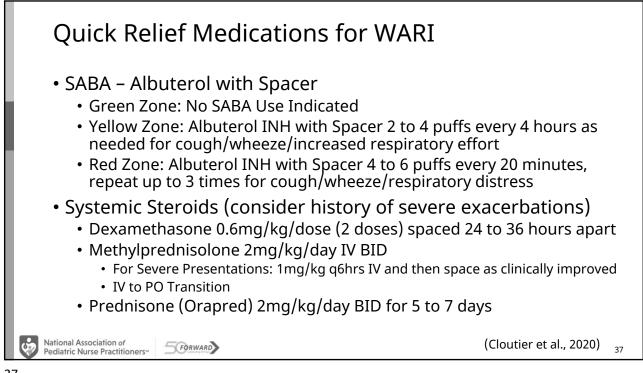




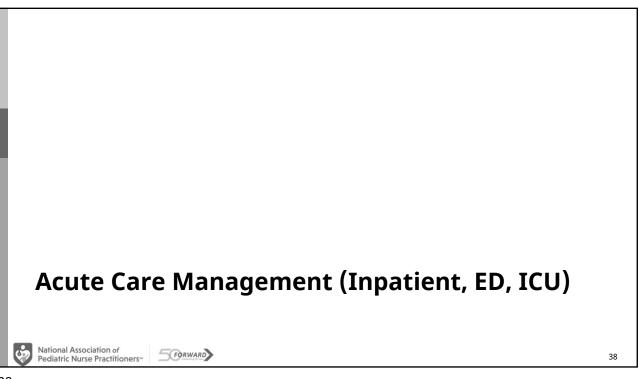


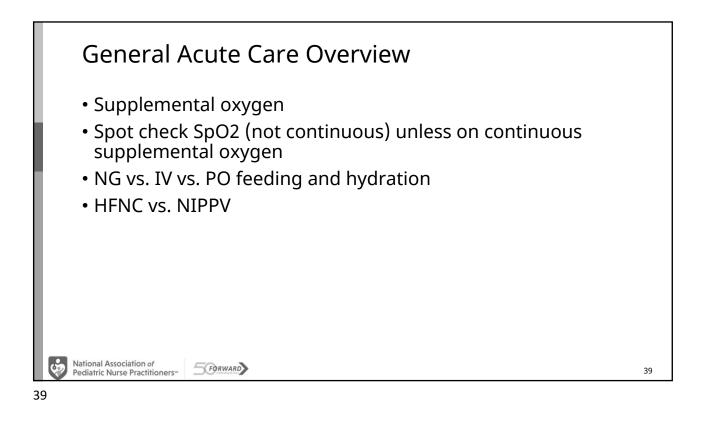


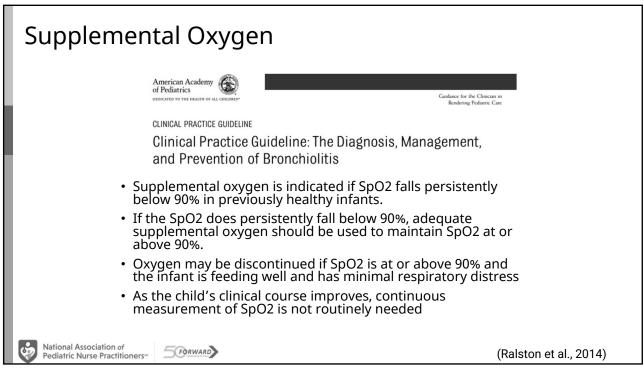


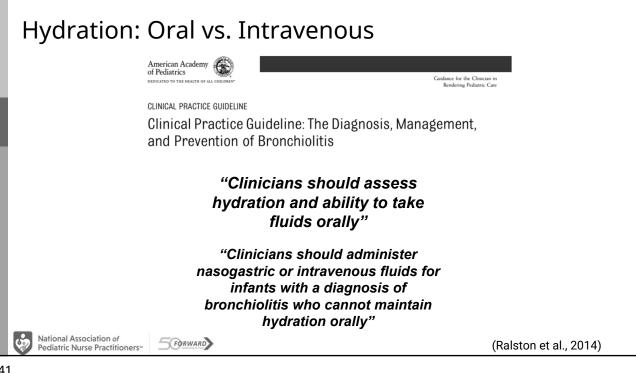


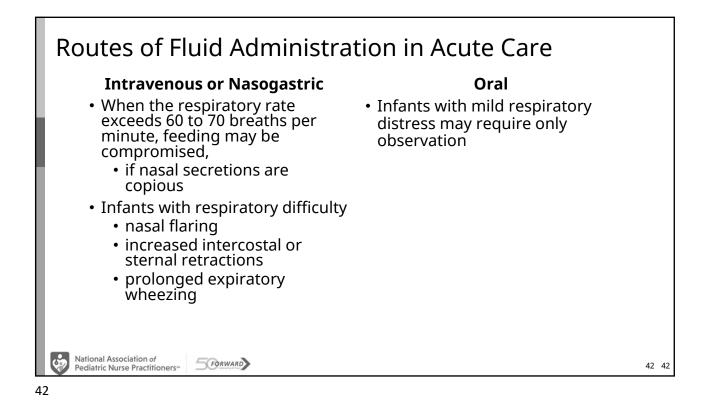




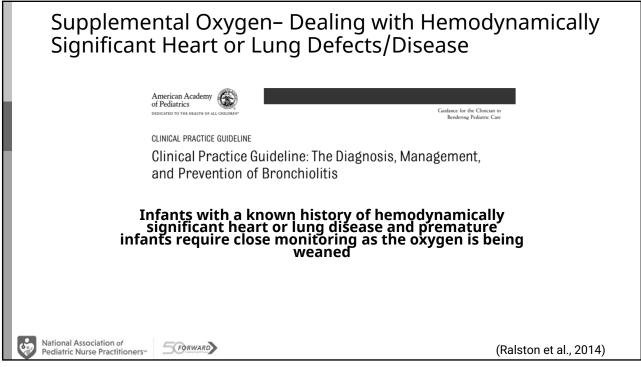


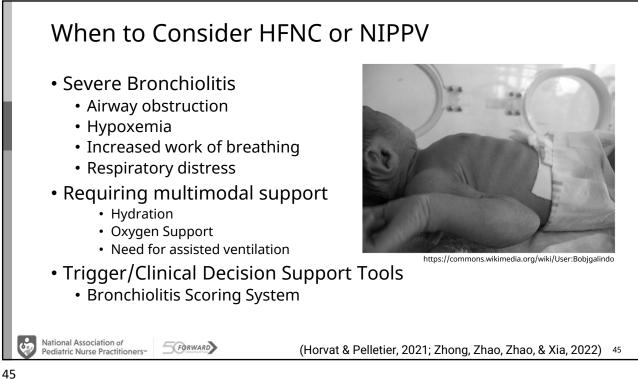




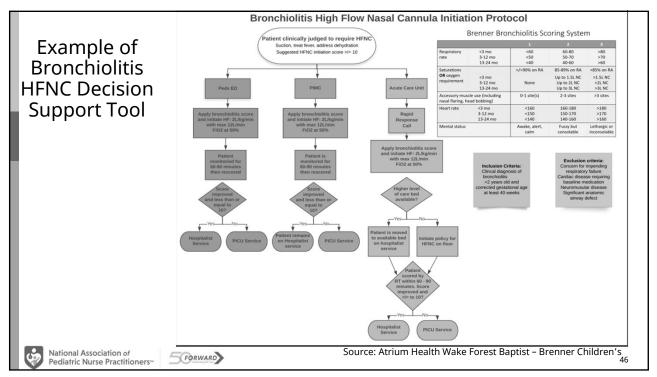


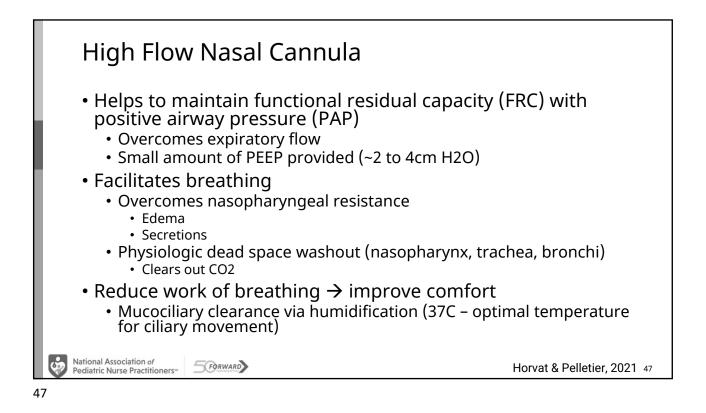
Chest Physiotherapy	
American Academy of Pediatrics DEDICATED TO THE HEALTH OF ALL CUILDREN <sup>®</sup>	te Clinician in Pedatric Care
clinical practice guideline Clinical Practice Guideline: The Diagnosis, Managemer and Prevention of Bronchiolitis	it,
<i>"Chest physiotherapy should not be used routinely in the management of bronchiolitis"</i>	
<ul> <li>Bronchiolitis is associated with airway edema and slou of the respiratory epithelium into airways, which resul generalized hyperinflation of the lungs.</li> </ul>	
• Lobar atelectasis is not characteristic of this disease	
National Association of Pediatric Nurse Practitioners <sup>w</sup> 5Forward	(Ralston et al., 2014)

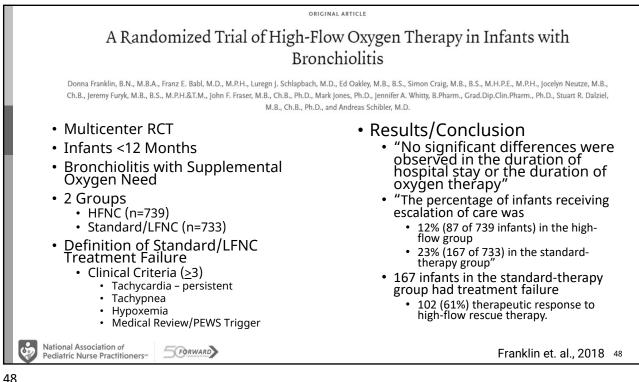


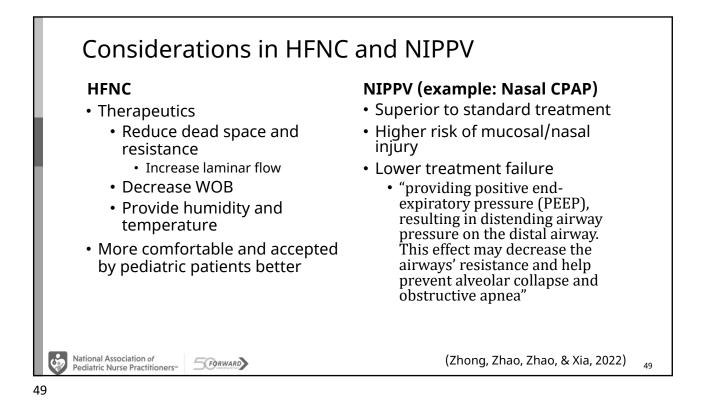


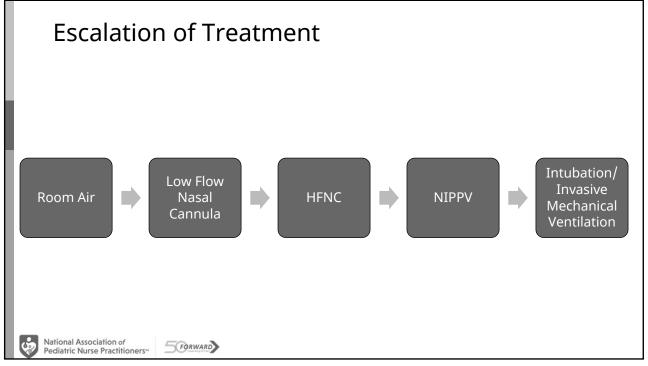
4:

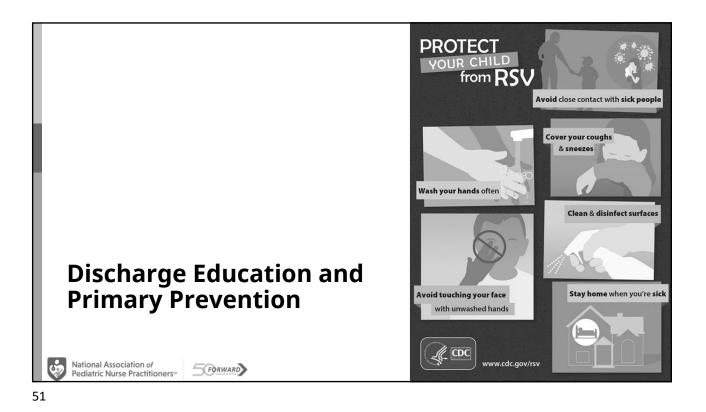


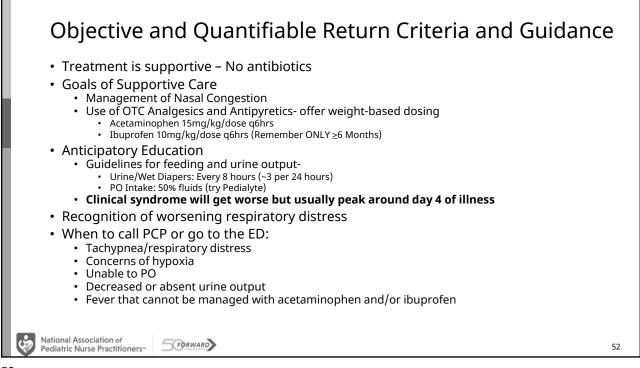


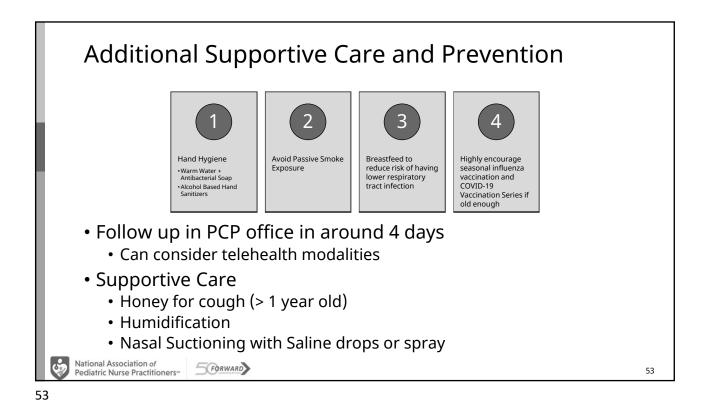


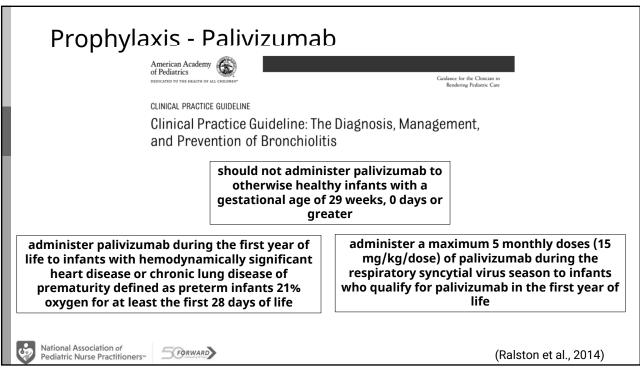


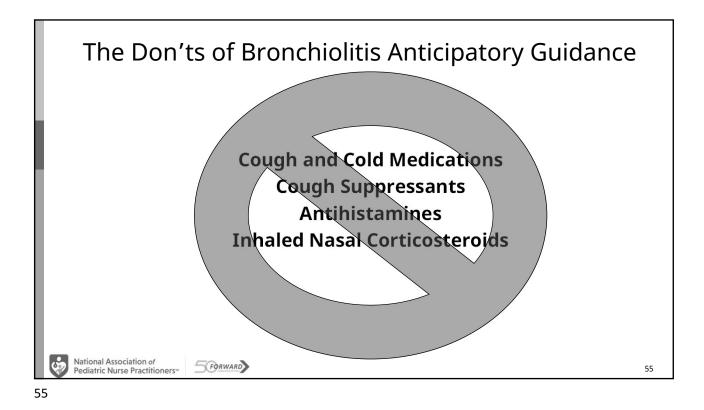


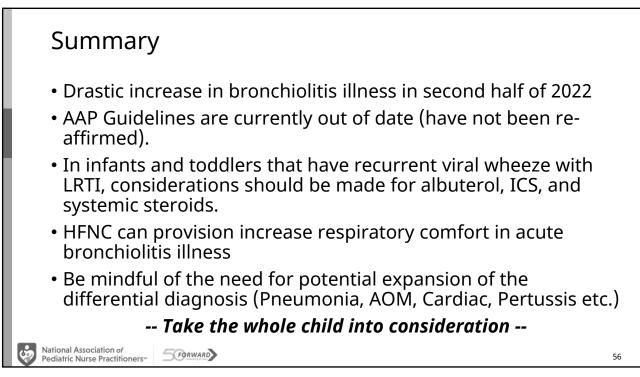


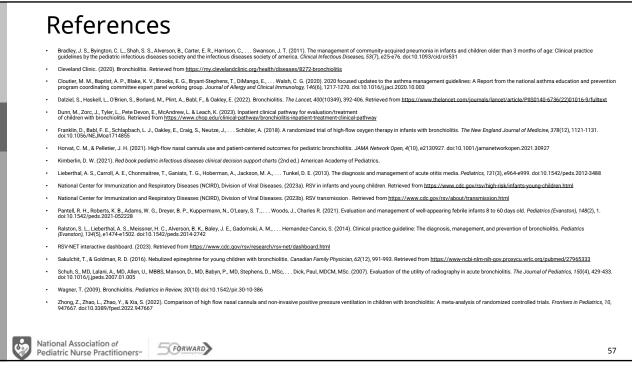












Virtual symposium participants can access all sessions through Dec. 31, 2023.

Experts in pediatrics, Advocates for children. © 2023 National Association of Pediatric Nurse Practitioners