

ReadMeFirst : Bronchiolitis Simulation

- Detailed Description:
 - Designed for pediatricians, emergency room staff, nurses, and respiratory therapists, it focuses on the management of pediatric respiratory distress.
 - The videos cover:
 - Identification and early diagnosis of bronchiolitis
 - Respiratory support techniques (oxygen therapy, nebulization)
 - Pediatric airway management
 - Clinical decision-making and respiratory monitoring
 - Communication with parents and care advice
 - Ideal for training in emergency pediatrics, neonatal care, and critical scenarios, using VR to improve clinical skills and decision-making.
- Access: Headset → Library → YouTube VR → Account & Settings → Playlists → Bronchiolitis simulation
- Procedure:
 - Open YouTube VR.
 - Click on the profile icon at the top of the screen.
 - Select the "Bronchiolitis simulation" playlist and then the desired scenario.
 - Make sure you're in immersive mode for the best experience.
- Controls:
 - Turn your head to explore the scene in 360°.
 - No active interaction (observation mode).

- Objective:
 - Observe the critical steps in the management of bronchiolitis.
 - Use as a teaching aid to build skills in pediatric care.