IM5 Clinical Worksheet – Pediatric Floor

Student Name: JULIE BOREN **Date:** 01/28/24	**Patient Age:** 13 F **Patient Weight:** kg 46.9 KG
1. Admitting Diagnosis and Pathophysiology (State the pathophysiology in own words) MEASLES / PNEUMONIA	**2. Priority Focused Assessment You Will Perform Related to the Diagnosis:** RESPIRATORY
3. Identify the most likely and worst possible complications. · ENCEPHALITIS, OTITIS MEDIA · BLINDNESS · PNEUMONIA, RESP. DISTRESS · RESP. FAILURE · DIARRHEA	**4. What interventions can prevent the listed complications from developing?** · ANTIBIOTICS · O2 · FLUIDS
5. What clinical data/assessments are needed to identify these complications early? · CBC · RESP. ASSESSMENT	**6. What nursing interventions will the nurse implement if the anticipated complication develops?** · INCREASE O2 · RAISE HOB · ANTIBIOTICS
7. Pain & Discomfort Management: List 2 Developmentally Appropriate Non-Pharmacologic Interventions Related to Pain & Discomfort for This Patient. 1. COMFORT ITEMS FROM HOME (BLANKETS, PILLOW) 2. (PT'S OWN CLOTHING)	**8. Patient/Caregiver Teaching:** 1. MONITOR O2 SATS AT HOME & CALL PCP FOR SAT < 90%. 2. ENCOURAGE CHILD TO NOT SCRATCH RASH. (RISK OF SCARRING) 3. AVOID SUNLIGHT (SKIN & EYES WILL BE SENSITIVE. Any Safety Issues identified: N/A