NYSNA Recommendations and Resources for Reopening during COVID-19

Oncology Settings: NYSNAs Nursing Education & Practice and Health & Safety Guidelines



Unit	Pre-Screening	Criteria for Testing	Unit Modifications	PPE	Cleaning	Visitor Access	RN to Patient Ratio
Oncology	Delay non-urgent treatments. Use tele-health to decrease hospital and office visits. Triage patients before giving treatments with general screening questions. 1 – 2 days prior to a patients visit.	PUI's should be prioritized for testing. If patient presents with any of the following they should be tested: Cough Sore throat Chills Repeated shaking with chills Muscle pain Headache Loss of taste or smell Contact with someone known to have COVID-19 Fever of 100 F Shortness of breath	Designated staff for patients with hematologic malignancies, blood and marrow transplants, neutropenia, treatment with immunosuppressive drugs. Generally COVID positive patients should delay cancer treatments but if needed, they should be treated in an isolation room and scheduled at the end of the day. Consider alternative dosing schedules to allow for fewer in person visits on the unit. If possible, switch from infusion therapy to oral oncolytics. Transition outpatient care to at home care whenever possible.	N95's with eye protection, or higher, polycoated gown, gloves double chemotherapy tested, shoe covers. For the patient: Surgical mask and gown.	Hand hygiene by using ABHR with 60-95% alcohol or washing hands with soap and water for at least 20 seconds. Use EPA registered hospital-grade disinfectants on frequently touched surfaces or objects. Laundry, food service utensils and medical waste should be performed in accordance with standards in infection control procedures. Neutropenic precautions. Clean all devices before and after treatment.	Remote technology and phone calls for patients to communicate with family and friends.	Nurses who are caring for neutropenic patients should not have contact with any patient who is PUI or positive for COVID. These nurses should not be floated to other units. Nurse to patient ratio 1:3
	Resources: https://www.ons.org/oncology-staff-assignments-covid-19 https://www.targetedonc.com/view/the-nccn-shares-recommendations-for-the-safety-of-cancer-patients-during-the-covid19 https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7177078 https://www.oncnursingnews.com/publications/oncology-nurse/2012/june-2012/oncology-nurse-staffing-is-variable-and-multifactorial						

