TABLE OF CONTENTS–FLASH DRIVE

Chapter 1: Designing and Managing an Effective Infection Prevention and Control Program

1.1. Infection Preventionist Job Description
1.2. Infection Preventionist Orientation Checklist

Chapter 2: The Role of Leadership in Infection Prevention and Control

2.1. Strategies for Engaging Physicians

Chapter 3: A Risk-Based Approach to Infection Prevention: Creating an Infection Prevention and Control Plan

3.1. Sample Quantitative Risk Assessment
3.2. Risk Assessment Grid, Blank
3.3. Risk Assessment Matrix MDROs
3.4. Risk Assessment Considerations
3.5. Creating SMART Goals
3.6. IC Risk Assessment Tool
3.7. IC Risk Analysis, Sky Ridge
3.8. IC Risk Assessment Hazard Scoring Matrix, St Luke Hospital
3.9. IC Risk Assessment, Riverview Medical Center
3.10. Risk Assessment
3.11. Infection Prevention and Control Plan, Mayo Clinic
3.12. Infection Prevention and Control Plan, Meriter Unity Point
3.13. Infection Control Plan, Sky Ridge
3.14. Risk Assessment Template, Banner Health
3.15. Infection Prevention Plan, Banner Health
3.16. Sample Infection Control Plan Template
3.17. Infection Risk Assessment Analysis

Chapter 4: Implementing an Effective Surveillance Program

4.1. Checklist for Assessing Compliance with Best Practices for Surveillance of Health Care-Associated Infection
4.2. Checklist for Developing and Evaluating a Surveillance Program
4.3. Infection Prevention Checklist for Outpatient Settings: Minimum Expectations for Safe Care, CDC

4.4. Summary of Infection Prevention Practices in Dental Settings: Basic Expectations for Safe Care, CDC
4.5. Hospital Infection Control Worksheet, CMS
4.6. Ambulatory Surgical Center Infection Control Surveyor Worksheet, CMS
4.7. Infection Control & Immunizations, CMS
4.8. Developing an Interpretive Surveillance Report
4.9. Daily Infection Prevention & Control Surveillance Tool for Long Term Care Facilities, Vancouver Island Health Authority

Chapter 5: Planning for and Managing Infectious Disease Emergencies

5.1. Employee/Occupational Health Considerations in Emergency Preparedness
5.2. Notification Procedures for Health Care Professionals to Report Known or Potential Bioterrorism Incidents
5.3. Laboratory Testing for Acute Generalized Vesicular or Pustular Rash Illness—High Risk
5.4. Laboratory Testing for Acute Generalized Vesicular or Pustular Rash Illness—Low/Moderate Risk
5.5. Infectious Substance Potential Exposure Response Form
5.6. Clinical Evaluation of Patients with Possible Inhalational Anthrax
5.7. Clinical Evaluation of Patients with Possible Cutaneous Anthrax
5.8. Managing an Exposure to Bordetella pertussis
5.9. Managing an Exposure to Measles Virus
5.10. Managing an Exposure to Varicella-Zoster
5.11. Guide for Preventing Transmission of Selected Infections
5.12. Guidelines for Reusing Respiratory Protection (N95 Respirators and Surgical/Procedure Masks) During an Infectious Disease Disaster
5.13. Inventory Checklist of Infection Prevention Equipment/Supplies Stockpiled
5.14. Guidelines for Calculating Stockpile of Personal Protective Equipment Needed
5.15. Improvising Isolation for an Influx of Infectious Patients not Requiring Negative Pressure

Chapter 6: Implementing Clinical Strategies to Reduce Infection Risk

6.1. Tool for Measuring Compliance with Institute for Healthcare Improvement Prevention Bundles
6.2. Competency Checklist for Use of High-Level Disinfectant
6.3. Compliance Check Sheet for Isolation Precautions
6.4. National Patient Safety Goal Assessment Form: Goal 7

6.5. Key Considerations for Reducing Risk Associated with Animals in Health Care Settings

Chapter 7: Maintaining a Safe Environment of Care

7.1. Infection Control Risk Assessment
7.2. Matrix of Precautions for Construction and Renovation
7.3. Infection Control Construction Permit
7.4. Construction and Renovation: Infection Control Checklist, San Ramon Regional Medical Center
7.5. Infection Control Construction Rounds Compliance Monitor
7.6. Renovation and New Construction Projects: Infection Control Risk Assessment, Infection Control Permit, Construction Rounds, and Construction Policy, University Medical Center Hospital
7.7. Daily Monitoring: ILSM/ICRA Precautions, University of Louisville
7.8. Infection Control and Safety Construction Compliance Monitor
7.9. Infection Control Program Construction Signs, Meriter
7.10. Construction Risk Assessment and Management Plan
7.11. Infection Control Physician Office/Clinic Checklist
7.12. Infection Prevention Unit Checklist
7.13. Infection Control OR Checklist
7.14. Environmental Rounds: Infection Control, West Virginia University Hospitals
7.15. Environmental Tour Checklist, Sky Ridge
7.16. Environmental Tour Checklist, Sky Ridge
7.17. Air Sampling Algorithm