

HealthStream's Patient Safety Library

HealthStream's Patient Safety Series is designed to address today's most compelling and problematic patient safety issues, including: blood product safety, medication, patient communication and identification, adverse events, and more. Based on law, regulation, standards of practice, and industry trends, the Patient Safety Series helps you comply and improve outcomes concerning the JCAHO National Patient Safety Goals, Universal Protocol, prevalent sentinel events, CMS initiatives and more.

1. Addressing Behaviors That Undermine a Culture of Safety
2. Addressing Behaviors That Undermine a Culture of Safety (CE)
3. Addressing Behaviors That Undermine a Culture of Safety (CME)
4. Addressing Behaviors That Undermine a Culture of Safety (PA)
5. Adverse Events
6. Adverse Events (PA)
7. Antibiotic Resistance
8. Antibiotic Resistance (CE)
9. Antibiotic Resistance (PA)
10. Anticoagulant Therapy: Reducing the Likelihood of Patient Harm
11. Anticoagulant Therapy: Reducing the Likelihood of Patient Harm (CE)
12. Anticoagulant Therapy: Reducing the Likelihood of Patient Harm (PA)
13. Blood Product Safety I: Foundation
14. Blood Product Safety I: Foundation (CE)
15. Blood Product Safety I: Foundation (PA)
16. Blood Product Safety II: Administration
17. Blood Product Safety II: Administration (CE)
18. Blood Product Safety II: Administration (PA)
19. Communication, Identification, and Verification
20. Communication, Identification, and Verification (PA)
21. Healthcare-Associated Infection
22. Healthcare-Associated Infection (CE)
23. Healthcare-Associated Infection (PA)
24. HIV: Diagnosis, Treatment, and Prevention
25. HIV: Diagnosis, Treatment, and Prevention (CE)
26. HIV: Diagnosis, Treatment, and Prevention (PA)
27. HIV: Pathology and Epidemiology
28. HIV: Pathology and Epidemiology (CE)

29. HIV: Pathology and Epidemiology (PA)
30. Infant- and Child- Related Abduction and Security
31. Infant- and Child- Related Abduction and Security (CE)
32. Infant- and Child- Related Abduction and Security (PA)
33. Infection Control During Construction
34. Infection Control During Construction (PA)
35. Infusion Pump and Clinical Alarm Safety
36. Infusion Pump and Clinical Alarm Safety (PA)
37. Life Safety Code
38. Life Safety Code (PA)
39. Lifting and Handling Patients
40. Lifting and Handling Patients (CE)
41. Lifting and Handling Patients (PA)
42. Medication Safety I
43. Medication Safety I (CE)
44. Medication Safety I (PA)
45. Medication Safety II
46. Medication Safety II (CE)
47. Medication Safety II (PA)
48. Moderate Sedation / Analgesia (Conscious Sedation)
49. Moderate Sedation / Analgesia (Conscious Sedation) (CE)
50. Moderate Sedation / Analgesia (Conscious Sedation) (PA)
51. Patient Assault and Abuse by Healthcare Professionals
52. Patient Assault and Abuse by Healthcare Professionals (CE)
53. Patient Assault and Abuse by Healthcare Professionals (PA)
54. Patient Restraint and Seclusion in the Acute-Care Setting
55. Patient Restraint and Seclusion in the Acute-Care Setting (PA)
56. Pressure Ulcer Prevention
57. Pressure Ulcer Prevention (CE)
58. Pressure Ulcer Prevention (PA)
59. Preventing Patient Falls
60. Preventing Patient Falls (CE)
61. Preventing Patient Falls (PA)
62. Prevention of Healthcare-Associated Influenza
63. Prevention of Healthcare-Associated Influenza (CE)

- 64. Prevention of Healthcare-Associated Influenza (PA)
- 65. Suicidal Tendencies: Screening for Risk of Self-Harm
- 66. Suicidal Tendencies: Screening for Risk of Self-Harm (CE)
- 67. Suicidal Tendencies: Screening for Risk of Self-Harm (PA)
- 68. Surgical Fires
- 69. Surgical Fires (CE)
- 70. Surgical Fires (PA)
- 71. Tuberculosis
- 72. Tuberculosis (CE)
- 73. Tuberculosis (PA)
- 74. Ventilator Safety
- 75. Ventilator Safety (CE)
- 76. Ventilator Safety (PA)