Basic Training Course Agenda

DAY ONE

0900-0915	Welcome and Introductions
0915-1015	Equipment Overview and System Setup Power On Procedure Demonstration of Mannequin Features Power Off Procedure
1015-1030	Break
1030-1200	Review Power On procedure Use of the Mac OS X Instructor Workstation Use of the HPS6 Software Review of HPS6 Software Parameters Review Power Off Procedure
1200-1300	Lunch
1300-1400	Review Power On Procedure Review of HPS6 Software Parameters (Continued)
1400-1430	Editing and Saving Changes to Preconfigured or User-Defined Patients
1430-1445	Break
1445-1530	Using the Preconfigured Scenarios
1530-1600	Feature Setup and Demonstration: GU System, IV Arm and Central Lines, Defibrillation and Pacing, Drug Recognition System (HPS only) Review Power Off procedure
1600-1630	Questions and Answers “Homework” Assignment for Scenario Building on Day Two

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Basic Training Course Agenda

DAY TWO

0900-0930	Welcome and Open Discussion
0930-1015	Review of Power On Procedure Feature Setup and Demonstration: Chest Tubes, Pericardiocentesis, Needle Decompression, Diagnostic Peritoneal Lavage (DPL), Waveform Display, Physiologic Monitor Interface (HPS)
1015-1030	Break
1030-1115	Introduction to the Preconfigured Patients Review of Basic Editing of the Preconfigured Patients
1115-1200	Concepts and Process of Developing Scenarios from Learning Objectives
1200-1300	Lunch
1300-1430	Creating and Editing a Scenario in the HPS6 Software
1430-1445	Break
1445-1545	Location and Use of System Files including the Logs Basic Troubleshooting Maintenance System Break Down and Storage (ECS)
1545-1600	Evaluation and Course Wrap-Up