



LifeNet Health offers complementary instructor-led continuing education programs to our health care partners



For information about setting up a program, please contact:  
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LifeNet Health is an approved CE provider by the California Board of Registered Nursing, CEPI6679



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# Instructor-led Continuing Education Programs



### **Allograft Tissue: Facility Regulations and Requirements (1.0 CE)**

- List several types of allograft tissues used in hospital settings
- Explore various organizations that affect allograft programs
- Explain the effect of current Joint Commission standards on hospital policies
- Compare and contrast hospital procedures with standards of practice

### **Compassion Fatigue (1.0 or 3.0 CE)**

- Gain a theoretical understanding of the history and causes of compassion fatigue and burn out in order to identify personal risk factors & symptoms, as well as their personal and professional impact
- Be able to discern healthy vs. unhealthy caregiving
- Identify the challenges of thwarting compassion fatigue and the strengths that enable the individual to minimize burnout
- Identify methods to incorporate learn able skills, a self-care plan, prevention, and interventional strategies to enhance resilience and healthy change

### **Conscious Communication (1.0 CE)**

- Understand and describe how listening facilitates effective communication during stressful situations
- Recognize and cultivate thoughtful verbal and non-verbal language when communicating with others
- Consciously implement techniques that improve communication, decrease stress, and increase workplace satisfaction

### **Cryopreserved Cardiac Tissue: Overview of the Process (1.0 CE)**

- Describe the process for organ and tissue donation
- Have knowledge of donation criteria specific for cardiovascular tissues
- Understand the clinical applications for donated cardiovascular grafts
- Understand the process of preparing cardiovascular tissue for transplantation
- Discuss the clinical implications for handling cardiovascular tissue in the OR

### **Cultivating Resilience (1.0 CE)**

- Summarize resilience and the impact it has on an organization
- Determine your own personal resilience rating
- Identify strategies and resources that support resilience
- Apply resilience building strategies to recover and recuperate quickly from challenging situations

### **Grief & Loss (2.0 CE)**

- Outline personal grief factors
- Describe the six needs of mourners
- Recognize the factors which contribute to complicated mourning
- Distinguish the recognized acute symptoms of grief and methods of response
- Describe skillful listening guidelines
- Determine risk for compassion fatigue and create self-care response

### **The Donation Process (1.0 CE)**

- Describe the donation continuum
- Explain consent and authorization for organ and tissue donation
- Summarize the steps in the recovery process
- Identify donor eligibility for the donation of tissue

### **Tissue Banking: Past, Present and Future (1.0 CE)**

- Gain knowledge of the utilization and advantages of transplant tissues
- Learn about some highlights in the history of tissue transplantation
- Review the donation process and the advances in tissue preparation and the benefits for tissue recipients
- Gain insight into the types of organs, tissue, and cells that expand the opportunity for donation through research applications

### **Tissue Transplantation: Ensuring Safety (1.0 CE)**

- Outline allograft tissue processing steps
- Discuss the difference between aseptic processing and sterilization
- Explain the significance of Sterility Assurance Level
- Contrast various sterilization methods used for human allograft tissue
- Understand the effects of sterilization methods used for allograft tissue on patient outcomes

### **Wound Healing Essentials (2.0 CE)**

- Summarize the goals for wound healing
- Outline various skin antiseptics for surgical prepping an open wound
- List the different surgical preparation options for wounds
- Review and recommend grafting options for wounds
- Describe nursing perioperative and postoperative impact on wound management

