
Learning Objectives

MedBridge

Inhibitory Casting Theory and Decision Making

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Course Objectives:

Upon completion of this course, learners will be able to:

- Describe the physiological basis and terminology utilized with inhibitory casting.
- Utilize Evidence Based Research supporting inhibitory casting.
- Identify five advantages and seven disadvantages of inhibitory casting.
- Identify nine precautions and seven contraindications of inhibitory casting.
- List nine goals of inhibitory casting.
- Compare and contrast the basic inhibitory casting options.
- Utilize the decision making process to select appropriate cast type.
- Select appropriate materials required to fabricate a cast.