

<b>Title</b>	SimKit: Lateral Canthotomy
<b>Faculty/Chair(s)</b>	<p>Michael Burla, DO Emergency Medicine Southern Maine Health Care</p> <p>Jason Hine, MD Emergency Medicine Southern Maine Health Care</p> <p>Elizabeth Sue Rose-Norfleet, MPH, EdD Program Manager, Continuing Interprofessional Development Maine Medical Center, Institute for Teaching Excellence</p> <p>Christine Stafford, RN, BSN Massachusetts General Hospital</p> <p>Isaac Stickney, M.Ed Curriculum &amp; Instructional Designer Maine Medical Center, Institute for Teaching Excellence</p>
<b>Release/ Expiration Date</b>	<p>Launch: August 1, 2023</p> <p>Expiration: August 1, 2024</p>
<b>Sponsorship</b>	Sponsored by the Academy for Continued Healthcare Learning (ACHL) and SimKit.
<b>Target Audience</b>	This activity is intended for emergency medicine physicians and other clinicians who may perform procedures such as cricothyrotomy, lateral canthotomy, gastroesophageal balloon, and tube thoracostomy.
<b>Learning Objectives</b>	<p>Upon completion of this activity, participants will be able to:</p> <ul style="list-style-type: none"> <li>• Recite the most common causes of acute orbital compartment syndrome and intraocular pressure measurement necessitating intervention.</li> <li>• Recite the steps to performing lateral canthotomy.</li> <li>• Perform a lateral canthotomy on a simulation model.</li> </ul>
<b>Method of Participation (Enduring)</b>	This activity will take approximately 30 minutes to complete. To receive credit, participants are required to view the instructional video, participate in the hands-on simulation, and complete the post-activity quiz and evaluation. A certificate will be immediately available. There is no fee to participate in the activity or for the generation of the certificate.
<b>Joint Providership Accreditation Statement</b>	This activity has been planned and implemented in accordance with the accreditation requirements and policies of the Accreditation Council for Continuing Medical Education (ACCME) through the joint providership of the Academy for Continued Healthcare Learning (ACHL) and SimKit. ACHL is accredited by the ACCME to provide continuing medical education for physicians.
<b>Credit Designation Statement</b>	The Academy for Continued Healthcare Learning designates this enduring material for a maximum of 0.5 <i>AMA PRA Category 1 Credits</i> <sup>™</sup> . Physicians should claim only the credit commensurate with the extent of their participation in the activity.

<b>Faculty Disclosures</b>	<p>The Academy for Continued Healthcare Learning (ACHL) requires that the faculty participating in an accredited continuing education activity disclose all affiliations or other financial relationships within 24 months (1) with the manufacturers of any commercial product(s) and/or provider(s) of commercial services discussed in an educational presentation and (2) with all ineligible companies. All relevant financial relationships have been mitigated prior to this activity.</p> <p>The following faculty have no financial relationships to disclose:  Michael Burla, DO  Jason Hine, MD  Elizabeth Sue Rose-Norfleet, MPH, EdD  Christine Stafford, RN, BSN  Isaac Stickney, M.Ed</p> <p>Discussion of Off-Label, Investigational, or Experimental Drug/Device Use: None</p>
<b>Staff and Reviewer Disclosures</b>	<p>ACHL staff members, SimKit staff members, and others involved with the planning, development, and review of the content for this activity have no relevant affiliations or financial relationships to disclose.</p>
<b>Disclaimer</b>	<p>The content for this activity was developed independently and all materials are included with permission.</p> <p>This educational activity was planned and produced in accordance with the ACCME Standards for Integrity and Independence in Accredited Continuing Education. Recommendations involving clinical medicine in a continuing medical education (CME/CE) activity must be based on evidence that is accepted within the profession of medicine as adequate justification for their indications and contraindications in the care of patients. All scientific research referred to, reported, or used in CME/CE in support or justification of a patient care recommendation must conform to the generally accepted standards of experimental design, data collection, and analysis.</p> <p>This CME/CE activity might describe the off-label, investigational, or experimental use of medications that may exceed their FDA-approved labeling. Physicians should consult the current manufacturers' prescribing information for these products. ACHL requires its speakers to disclose that a product is not labeled for the use under discussion.</p>