



ASOP

On-site Private Casting Workshops

Patient Safety First



Proper padding

Use appropriate padding materials and techniques to avoid skin irritation or damage are demonstrated and practiced



Correct application

Follow proper application procedures to ensure correct alignment and avoid complications are demonstrated and practiced



Patient education

Educate patient on care and precautions for the cast to prevent problems and cast comebacks

Using proper casting techniques and educating patients can help avoid complications, cast comebacks and ensure patient safety.

Tools of the Cast Room



Scissors, etc

All cast room tools are covered



Cast padding

The student will learn proper technique and safety considerations



Cast Removal

Each student will learn and practice proper technique for patient safety

Cast Removal

- **Prep equipment**
Gather cast cutter, cast spreader, scissors, etc
- **Patient education**
Explain procedure and sensations to patient
- **Cut cast**
Use cast cutter to cut along length of cast
- **Spread cast & remove**
Gently spread cast open, safely cut padding and stockinet and remove cast
- **Examine skin**
Inspect skin for breakdown, rashes, odor, etc
- **Clean skin**
Use water and gentle cleanser to wash skin and dry thoroughly. Shaving cream is a good skin cleaner as well



Short Arm Cast

A short arm cast immobilizes the forearm, wrist, and hand. It extends from just below the elbow to the base of the fingers. Properly applying padding and positioning the arm is crucial before wrapping with cast tape. Students will apply multiple short arm casts.

Thumb Spica Cast

The thumb spica cast immobilizes the thumb and wrist while allowing limited movement of the fingers. It is applied to stabilize fractures or injuries to the thumb and wrist.





Long Arm Cast

The ASOP 2-day private on-site orthopedic casting workshop covers immobilizing the upper extremity which includes the long arm cast.

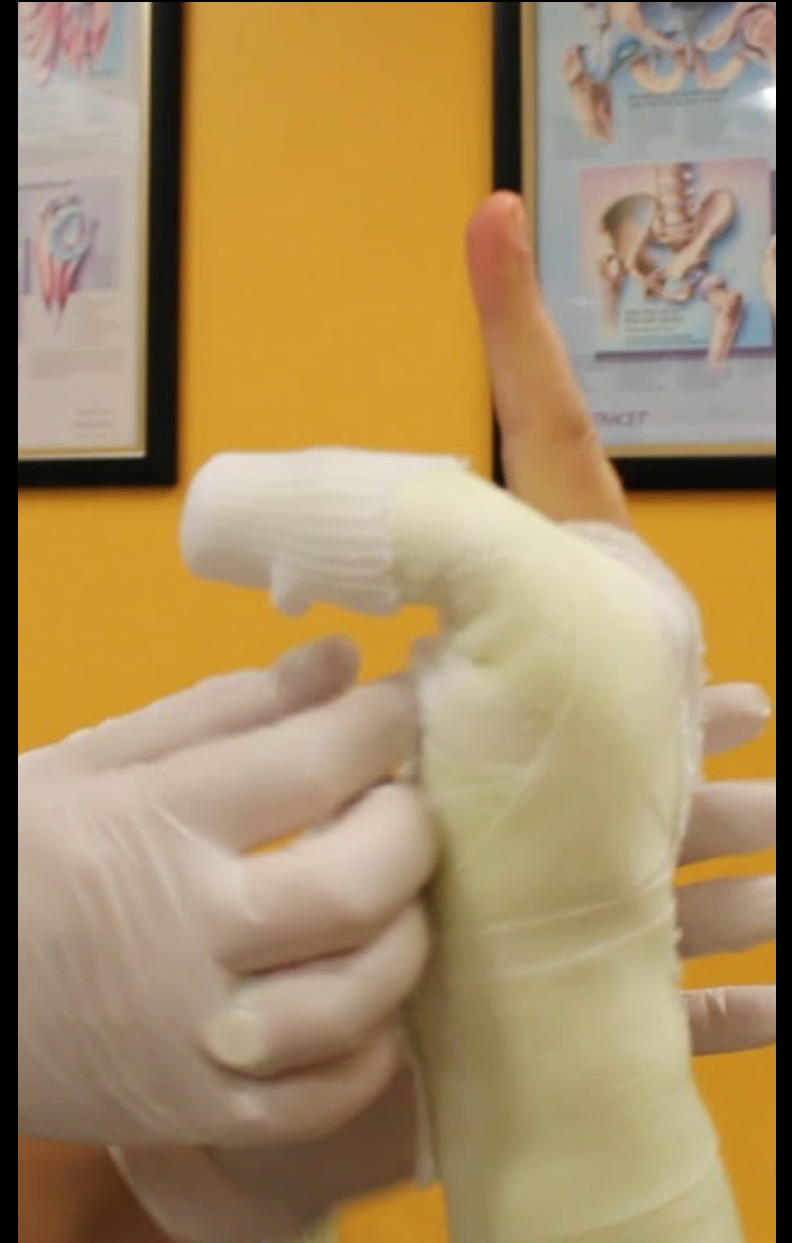


Short Leg Cast

A short leg non-weight bearing cast is applied to the lower leg and foot, below the knee. It is used for foot and ankle injuries. The cast provides immobilization to promote healing.

Ulnar Gutter Cast

The ulnar gutter cast protects the ulnar side of the hand and wrist by immobilizing the wrist and hand. It is applied to treat fractures or injuries to the distal ulna or ulnar side of the hand and wrist. It is especially used for treatment of the Boxer Fracture



New Immobilization Techniques

We can incorporate new methods of extremity immobilization.



Continuing Education

Up to 14 CE Hours Awarded

The workshop provides up to 14 hours of CE credits for PAs, NPs, RNs, PTs, ATs, RTs, MAs and other healthcare professionals.

BOC Approved

ATCs can receive up to an additional 36 hours of CE credits by completing the OPE exam and BOC approved distance learning modules.

Renew Certifications

The CE hours allow professionals to renew their professional certifications and state licenses.

Customizable Curriculum

The curriculum can be customized to meet the specific needs of the practice

One Year ASOP Membership

All attendees receive a complimentary 1-year ASOP membership.

Take ROT Exam

Attendees can take the Registered Orthopedic Technologist (ROT) exam for no additional charge.

Pricing

Cost per Attendee

\$645 per attendee 2 day

\$375 per attendee 1 day

Minimum Attendees

6 attendee minimum for 1 or 2
day workshop

Workshop Length

2 day workshop

8:00 to 4:30 Day one (also 1 day)

8:00 to 2:00 Day two

Times can be adjusted

Included Materials

200 page study guide, manuals, 1
year ASOP membership, ROT
exam registration, distance
learning with additional videos
and zooms are included

CE Hours

Up to 7 or 14 CE hours for
medical professionals for the one
or two day workshop

Practice Provides

casting supplies, teaching space,
tools, lunch and travel expenses
for instructor