

## What to send to EMS

1. If your test socket is fitting well without any modifications you can take a plaster wrap of original modified cast at least 1" above femoral adductor tubercle.
2. Send wrap with work order along with a purchase order.
3. Work order and purchase order should have patient's name, prosthetist name and date.
4. If test socket is not fitting well I would suggest that you recast and make any adjustments you think appropriate during second casting.
5. Brim adjustments, because of rigid socket structure, may need to be made. As long as they are not extensive should be ok.
6. Your patient will be in this test socket for 10 days to 2 weeks.
7. I would recommend you put a light lamination over test socket to ensure patient's safety. It just takes a few minutes to do this.
8. Remember to keep your positive mold of your socket.
9. When you receive the flexible inner socket put it on your positive cast and take a wrap of your cast with the flexible liner on it, put cut strap over patella and upper portion of cast.
10. Remove wrap and fill. Do your lamination over this cast to avoid damaging the inner flexible socket.