

Check each mistake made or any potential mistakes that needed prompting from the supervisor to avoid	
Confirm Indication	<input type="checkbox"/> Did not identify a proper indication
Contraindications	<input type="checkbox"/> Did not consider relevant contraindications
Obtain Consent	<input type="checkbox"/> Did not obtain signed consent <input type="checkbox"/> Used medical jargon when explaining the procedure <input type="checkbox"/> Did not confirm patient's understanding
Positioning	<input type="checkbox"/> Did not elevate HOB to 15-45 deg, when tolerated <input type="checkbox"/> Did not rotate to ipsilateral side, when tolerated
Ultrasound Confirmation of Safe Insertion Site	<input type="checkbox"/> Did not use low-frequency transducer to assess fluid collection <input type="checkbox"/> Did not measure distance from skin to peritoneum <input type="checkbox"/> Did not identify abdominal wall, peritoneum, liver/spleen and bowel <input type="checkbox"/> Did not confirm >3cm in all three dimensions from peritoneum to nearest intraperitoneal structures <input type="checkbox"/> Did not rule out abdominal wall vessels at the insertion site and identify inferior epigastric vessels using a high-frequency transducer with doppler
Supplies	<input type="checkbox"/> Did not obtain all necessary supplies before starting
Timeout	<input type="checkbox"/> Did not perform timeout
Sterile Prep	<input type="checkbox"/> Scrubbed chlorhexidine <30 seconds <input type="checkbox"/> Sterilized area smaller than drape aperture <input type="checkbox"/> Did not appropriately address contamination, if occurred
Draw-up Lidocaine	<input type="checkbox"/> Did not draw up lidocaine in sterile fashion <input type="checkbox"/> Used incorrect needle to aspirate lidocaine
Anesthetize Tract	<input type="checkbox"/> Did not create a dermal 'wheal' <input type="checkbox"/> Advanced needle along different tract than identified by ultrasound <input type="checkbox"/> Did not maintain negative pressure while advancing
Make Nick	<input type="checkbox"/> Advanced <1/3 or >2/3 the width of scalpel blade
Catheter Insertion	<input type="checkbox"/> Created separation between catheter hub and the needle base prior to being in peritoneal space <input type="checkbox"/> Did not apply sufficient pressure to advance through tissues <input type="checkbox"/> Did not maintain negative pressure while advancing <input type="checkbox"/> Advances along a different track than the one identified by ultrasound or the anesthetized tract <input type="checkbox"/> Did not advance an additional 0.5-1cm once needle is inside the peritoneum <input type="checkbox"/> Did not maintain depth of needle while advancing catheter
Collect Sample	<input type="checkbox"/> Did not obtain sample when indicated <input type="checkbox"/> Did not send for appropriate studies when indicated
Remove ascites	<input type="checkbox"/> Did not identify correct tubing <input type="checkbox"/> Inadvertently pulled out catheter
Troubleshoot interrupted drainage	<input type="checkbox"/> Did not stop negative pressure when addressing interrupted flow <input type="checkbox"/> Pulled catheter out too far when attempting to address interrupted flow <input type="checkbox"/> Continued to manipulate catheter in/out beyond a single safe adjustment <input type="checkbox"/> Used non-sterile fluid to flush catheter
Catheter Extraction	<input type="checkbox"/> Did not stop negative pressure before removing catheter <input type="checkbox"/> Did not address bleeding by applying firm pressure with gauze <input type="checkbox"/> Did not recognize and address persistent ascites leak
Albumin Infusion	<input type="checkbox"/> Did not order albumin, when indicated

Global Skills Assessment Scale				
1	2	3	4	5
<p>Novice Movements are guided by verbal instruction or through trial and error. Unable to anticipate subsequent steps or adjust for new conditions.</p>	<p>Beginner Knowledgeable about appropriate steps but still familiarizing with equipment and inefficient or awkward movements and positioning.</p>	<p>Intermediate Self-directed movements with increased efficiency and planning. Success with uncomplicated procedures. But slow to recognize high-risk conditions, fails to request assistance when needed or and not familiar with best troubleshooting methods.</p>	<p>Proficient Smooth and well-coordinated movements. Readily identifies unexpected or high-risk conditions. Familiar with troubleshooting options and appropriately seeks assistance when needed for higher level considerations.</p>	<p>Expert Efficient, well-planned, and fluid movements. Facile with all equipment and seamlessly adjusts for new conditions with effectively implemented troubleshooting techniques.</p>
Entrustment Scale: At what level do you entrust the provider to perform and/or supervise the procedure?				
1	2	3	4	5
<p>Critical Deficiencies High-risk for patient harm. Can observe the procedure but not ready to perform on live patients.</p>	<p>Full supervision Supervisor is gloved and immediately available throughout procedure providing frequent verbal instruction and/or hands on assistance.</p>	<p>Partial supervision Supervisor is ungloved but immediately available for all critical steps, offering occasional verbal instruction and/or assisting for complex and unanticipated conditions</p>	<p>Unsupervised practice (“indirect supervision”) Back-up assistance available within facility for unexpected and complex conditions. May provide supervision to trainees but maintains low threshold to request expert assistance in high-risk situations.</p>	<p>Educator Serves as instructor in didactics, and simulation settings and is clinical back-up for high-risk and complex situations.</p>
<p>Final Score: _____ Errors noted on checklist _____ Global _____ Entrustment _____</p>				
<p>For Reference: Minimum Passing Standard (MPS): Checklist mistakes ≤ 30 Global score ≥ 2 Entrustment score ≥ 2 Unsupervised Practice Standard (UPS): Checklist mistakes ≤ 8 Global score ≥ 4 Entrustment score ≥ 4</p>				