

TGLN Parathyroid Just-in-Time Huddle Checklist

The CSC is responsible for arranging the 'Just-in-Time' Parathyroid Huddle and should include the CSC, the OTDC, and the MOC

TGLN #: _____ Date: _____ Time: _____
CSC: _____ MOC: _____ OTDC: _____

	<u>Complete</u>	<u>Requires Follow-Up</u>
• Discuss approach	<input type="checkbox"/>	<input type="checkbox"/>
• Family situation/special considerations	<input type="checkbox"/>	<input type="checkbox"/>
• Request VIP status on hospital donor chart	<input type="checkbox"/>	<input type="checkbox"/>
• Coroner involvement?	<input type="checkbox"/>	<input type="checkbox"/>
• Is transfer required (Family arrangements, etc.)?	<input type="checkbox"/>	<input type="checkbox"/>
• Donor Management?	<input type="checkbox"/>	<input type="checkbox"/>
• Plan for 2 nd OTDC?	<input type="checkbox"/>	<input type="checkbox"/>
• Plan for OR education/support	<input type="checkbox"/>	<input type="checkbox"/>
• Planned OR date/time?	<input type="checkbox"/>	<input type="checkbox"/>
• SRC considerations?	<input type="checkbox"/>	<input type="checkbox"/>
• OR considerations? (Book largest room)	<input type="checkbox"/>	<input type="checkbox"/>
• OTDC to review pick list with OR for missing items	<input type="checkbox"/>	<input type="checkbox"/>
• CSC to notify MOTC of parathyroid acceptance	<input type="checkbox"/>	<input type="checkbox"/>
• CSC to notify other accepting/recovery programs of parathyroid acceptance	<input type="checkbox"/>	<input type="checkbox"/>
• Review plan for PTH blood (EDTA tubes to be spun and separated at donor hospital)	<input type="checkbox"/>	<input type="checkbox"/>
• CSC to notify TML lab manager of PTH blood eta	<input type="checkbox"/>	<input type="checkbox"/>
• CSC to remind SRC to bring 3 sterile organ bags, 1 sterile 90ml specimen container, 1L UW for storage, 1L NS for flush, 2 Venous return cannulas – size 12, 1 red cooler (with wet ice)	<input type="checkbox"/>	<input type="checkbox"/>
• Other considerations?	<input type="checkbox"/>	<input type="checkbox"/>