

Peri-prosthetic Joint Sample Form

Patient ID label here

| Sample Date | Time | | nylaxis withheld before sampling? (circle) |
|---|--------|---------------|---|
| Lab Use Only | | | YES NO |
| | | Clinical deta | nils: |
| A. Joint Details Joint type: Hip Knee | | | |
| Other (specify) | _ | | |
| Joint Side: Left Right | | | |
| B. Tests Routine MC&S (10 days) | | | |
| Other (specify) | | | |
| C. Sample site | Circle | | |
| 1 | Tissue | Aspirate | Other |
| 2 | Tissue | Aspirate | Other |
| 3 | Tissue | Aspirate | Other |
| 4 | Tissue | Aspirate | Other |
| 5 | Tissue | Aspirate | Other |
| D. Instructions At least five culture specimens should be sent whenever periprosthetic joint infection is suspected. Tissue and aspirate cultures are preferred (swabs are discouraged). Label 5 separate specimen collection pots (1-5) and place one corresponding sample in each pot as indicated on the specimen sites. Full details can be found in the "Counties Manukau periprosthetic joint infection (PJI) sampling guideline" on southnet. (http://southnet/Medicine-InfectiousDiseases/Ortho_guidelines.htm) | | | |
| E. Requestor: | | | |
| Contact No: | | | ACCREDITED LABORATORY |