



## ELECTROPHORESIS EQUIPMENT

### Inspector Instructions:

	<ul style="list-style-type: none"> <li>• Sampling of voltage check records</li> </ul>
	<ul style="list-style-type: none"> <li>• Electrophoresis equipment (clean, properly maintained)</li> </ul>

HSC.25007 Electrophoresis Equipment

Phase II

**All electrophoretic apparatus in the laboratory is clean and properly maintained (electrodes and buffer tank intact, power supply electrodes fit snugly, no build-up of dried buffer).**

HSC.25194 Voltage Reading

Phase II


**The displayed voltage reading is confirmed at least annually by a voltmeter or other suitable means for all power supplies in the laboratory.**

**Evidence of Compliance:**

- ✓ Records of annual voltage checks


## PROCEDURES AND TEST SYSTEMS

### Inspector Instructions:

	<ul style="list-style-type: none"> <li>• If problems are identified during the review of the procedures and test systems, or when asking questions, further evaluate the laboratory's responses, corrective actions and resolutions</li> <li>• Select a representative assay and follow the entire process from specimen receipt to final result reporting</li> </ul>
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## LYMPHOCYTE ISOLATION

### Inspector Instructions:

	<ul style="list-style-type: none"> <li>• Lymphocyte isolation policies and procedures</li> </ul>
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