

Alaris® System IUI inspection

IUI inspection

Inspect inter-unit interface (IUI) connectors on each Alaris® PC unit and on each module prior to every use.

If any surface contaminants, or blue or green deposits are visible, this means the connector requires replacement.



- Inspect the right side (*male*) IUI connector for cracks on the entire surface of the black plastic housing (see *Figures 1 and 2 for the male IUI inspection area and typical cracks*).
- Inspect the left side (*female*) IUI connector for cracks on the edges of the black plastic housing (see *Figures 3 and 4 for the female IUI inspection area*).
- If cracks are found, replace the IUI connector before use.

IUI connectors with cracks



Figure 1
Male IUI connector (*right side*)

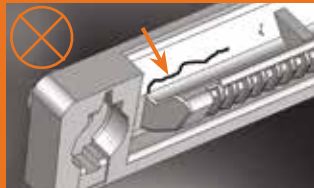


Figure 2
Male IUI connector (*detail*)

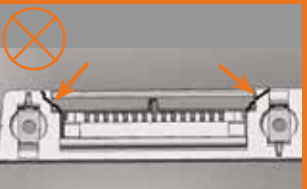


Figure 3
Female IUI connector (*left side*)



Figure 4
Female IUI connector (*detail*)

IUI connectors without cracks



Figure 1
Male IUI connector (*right side*)



Figure 2
Male IUI connector (*detail*)

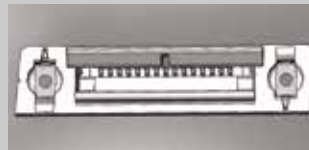


Figure 3
Female IUI connector (*left side*)



Figure 4
Female IUI connector (*detail*)

Cautions

Any dropped or damaged instruments should be sent to the biomedical engineering department.

This tip sheet is not intended to be comprehensive instructions for inspecting the connectors. It reinforces points only. For complete instructions, warnings and cautions, refer to the Alaris System user manual.

Warning: Failure to follow these instructions may result in potential hazards associated with a damaged IUI connection.

For product support, contact Customer Advocacy at **888.812.3266** or email customerfeedback@carefusion.com.

For technical support, contact Instrument Technical Support at **888.812.3648**.

For product orders, contact Customer Order Management at **800.482.4822**.

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