



CHECKLIST: TIME FOR A NEW CLINICAL ENGINEERING PARTNER?

Here's How to Know



Whether you have been working with your outsourced clinical engineering partner for one year or 20 years—or you've been handling all matters in-house—it's imperative to evaluate the current relationship to see if it's still the best fit for your hospital or healthcare system.

Is it time to consider a new clinical engineering partner? Use our checklist to find out.

- Patients' overall satisfaction scores on HCAHPS surveys are lower than you'd prefer.
- Patients and staff are experiencing equipment delays.
- Upgrades and purchases are done ad hoc.
- Equipment is not lasting as long as it should.
- Your department operates off a break/fix model.
- Innovation is lacking.
- A sustainable plan is lacking and your current plan falls short on utilizing data or analytics.
- Inventory management is a constant struggle.
- You have cybersecurity concerns and your department's relationship with IT is strained.
- You feel trapped in your OEM service contracts or feel they are the only service plans physicians will approve.
- You are paying full price for goods and services.

- You are overspending to receive timely service.
- You know your buying power could be better, causing unnecessary and higher costs.
- Your department lacks predictive maintenance processes.
- Your team is not trained properly or you lack enough skilled resources.
- Your current program lacks transparency and/or flexibility.
- There is high employee turnover or employees are unhappy.
- The hospital has failed one or more audits.
- You are struggling to identify the entirety of your clinical engineering spend.
- You are not meeting revenue goals and need significant savings.

If you checked one or more of the above, it's time to take a hard look at your clinical engineering program. Aramark can help revitalize your clinical engineering program, creating significant savings while elevating patient, staff and physician satisfaction. **Let's have a conversation—contact Aramark today.**

