



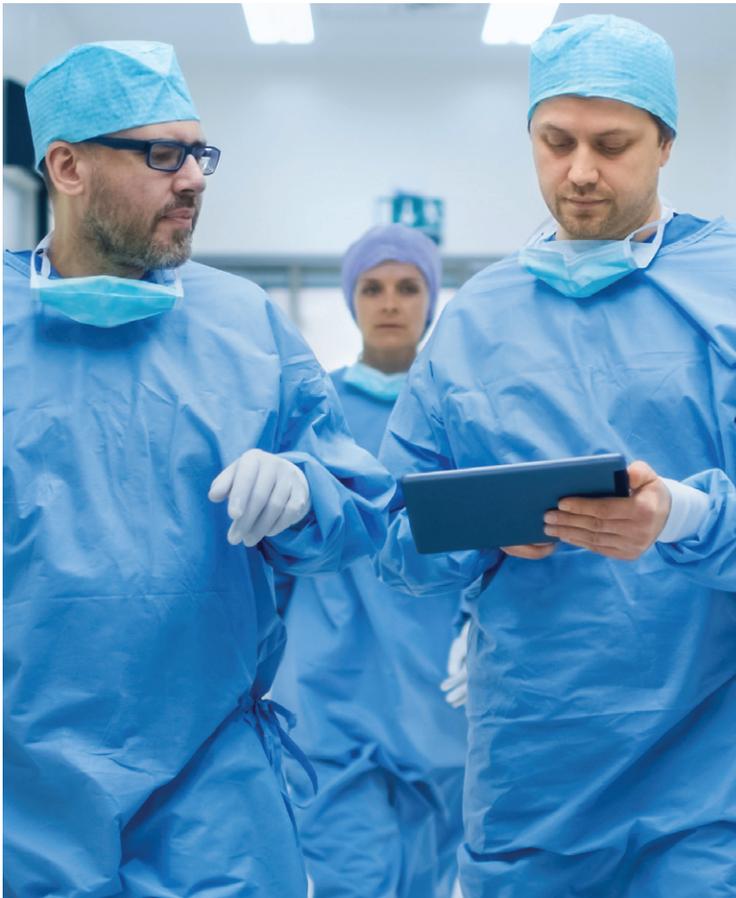
Process Ready Analysis

OPERATE WITH GREATER PRECISION

To meet OR demands for accurate, on-time and functional instrument sets, Aesculap has launched our SPD Process Ready Analysis, developed to improve perioperative efficiencies and help you Operate with Greater Precision.

Your Department, Your Data, Your Solution

Our experts will take a close look at your department and apply data-driven workflow analytics to understand your instrument usage, department staffing and equipment capacity. The result? Individualized solutions to help you support surgery with what's needed, when it's needed, every time.



Qualifying questions

1. How are increases and changes in procedure volume and mix impacting your department?
2. Do you/will you have adequate trays per case and service line to meet demand?
3. Do you feel prepared and equipped to meet the evolving demands of the OR?
4. Which particular service lines are you currently equipped to expand?
5. What adjustments will you need to make? More people? More equipment? More inventory? More working hours?
6. What resources, tools and information do you need to help with these changes?
7. How much waste and underutilization exist in your surgical sets? Are you comfortable removing this waste, or is it too risky?
8. What is the capacity of your sterilization equipment? Can it handle a surge in demand?
9. Could reconfiguring/realigning existing resources help balance the situation?
10. Do you have the analytics to quantify and support your requests to administration?



Process Ready Analysis

The overall evaluation includes but is not limited to:

- Review of the current staffing model for opportunities of higher staff utilization based on workflow demands
- Calculation of the current capacity and utilization of all major processing equipment and assembly stations with comparisons across the days of the week to identify challenges
- Analysis of surgical data to identify misalignments with sterile processing volumes and/or requirements and create a predictive metric to identify challenges earlier in the process
- Onsite observations to validate analysis and identify additional opportunities for efficiency

Post analysis, your facility will be more proactively positioned to manage variable OR demand and will be equipped with:

- Strategic staffing model based on projected volume increases by surgical specialty
- Forecast with insights on equipment capacity, utilization and average daily processing rates
- Detailed notes to help manage anticipated shifts in the OR block schedule
- Key efficiency metrics and recommendations for the number of sets and instruments to be processed per hour of the day

Learn more about how to bring the power of a Process Ready Analysis to your facility today.

Visit [aesculapusa.com/processreadyanalysis](https://www.aesculapusa.com/processreadyanalysis) for a virtual or on-site consultation with an Aesculap Surgical Asset Management Expert.

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Aesculap, Inc. | 3773 Corporate Parkway | Center Valley, PA | 18034
Phone 800-282-9000 | Fax 610-791-6886 | www.aesculapusa.com

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