

KNOW YOUR PRODUCT REALIZATION LANDSCAPE

The WCDA provides end-to-end access to experts who have a combined 80-year history of collaborating in the fields of testing, packaging, and sterilization to determine optimal processes and materials unique to each project.



KNOW WHERE TO START!

Complete the **Readiness Checklist** supplied by the WCDA.

This document helps the WCDA members understand where you are in the product development cycle and will inform timeline estimates.



PACIFIC BIOLABS
The Service Leader in Life Science Testing



PRODUCT DEVELOPMENT

Material composition of a device determines many future decisions including:

- Sterilization compatibility
- Packaging material compatibility
- Package design

PACKAGING VALIDATION

Complete packaging validation services are provided by **WESTPAK**, and include:

- Shelf Life & Distribution Testing
- Package Integrity Testing
- Material Analysis



PACKAGING DESIGN

Pouch or tray? Off-the-shelf or custom? Should development be assigned to in-house staff or could outsourcing prove more efficient? No matter the situation, the WCDA has a solution.



PRODUCT LAUNCH

Validations are complete, work instructions and drawings are approved and released, DHR and BOM's are finalized, and protocol reports have been submitted to the FDA...it's time for your sales force to go to work!



BUILD TO STOCK

After completion of validations, the WCDA commences Build-to-Stock efforts in order to exercise:

- The proposed supply-chain
- Receiving/inspection processes
- Prepare for sales in the field

EMPS and the **WCDA** are ready to deliver end-to-end support for these efforts

SCAN ME



STERILIZATION VALIDATION

The WCDA covers all of the most common Established Category A sterilization modalities:

Irradiation (E-Beam & X-Ray):

Ethylene Oxide small batch:

VH2O2:

Testing services provided by:

www.westcoastdevicealliance.com