

# Your supply chain visibility destination.

Our world.

speedto**study**™

speedto**patient**™

speedto**approval**™

speedto**launch**™



Real-time supply chain information

At PCI, ensuring life-changing medicines reach those who need it most is our highest priority. As a truly integrated global CDMO, we are manufacturing, packaging and supply chain experts, harnessing our experience and expertise to deliver you a seamless solution with the ultimate aim of improving the lives of patients.

PCI's commitment and investment in digital transformation is an exciting journey and uses industry-leading technology to differentiate what we do. **pci | bridge**™ has been developed to complement our customer service and project management capabilities by creating efficient and uncomplicated ways of working together.

## About pci | bridge™

**pci | bridge**™ is an industry-leading digital customer platform designed to provide you with real-time insights into your portfolio of work at our sites around the globe, unlocking productivity with access to real-time supply chain information and digital workflows.

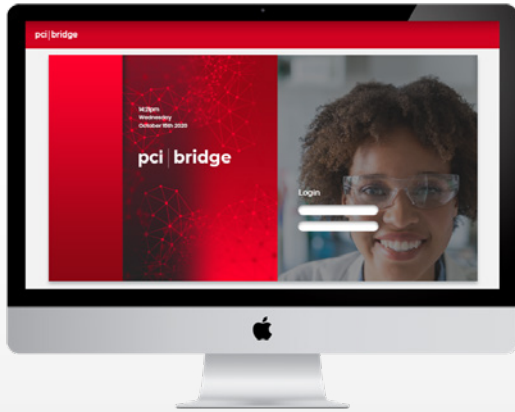
Our innovative platform provides you with real-time visibility of your supply chain using cross-functional workflows and data-driven insights providing an enhanced customer experience through digital transformation.

**pci | bridge**™ has been developed to complement customer service and project management capabilities by creating efficient and uncomplicated ways of working together.



Your bridge between life-changing therapies and patients

**pci**  
PHARMA SERVICES



The **features** of pci | bridge™ include:

- Easy accessibility to production and distribution status
- Open invoicing and inventory information
- Documentation approvals
- Easy reporting features right at the touch of a button

The **benefits** of pci | bridge™ include:

- Real-time data access and insights
- Digitized workflows
- Enhanced project management tools and tracking
- Customizable reports
- Secured environment (cyber security)

