# GxP-Compliant Windows 11 Migration Checklist for Pharmaceutical Companies

# 1. Planning & Governance

- Form a cross-functional migration team (IT, QA, CSV, business)
- Identify all GxP-relevant systems running Windows 10
- Define the scope and objectives of the migration project
- Establish a timeline considering the October 14, 2025 EOL deadline
- Inform regulatory stakeholders, if needed

# 2. System Inventory & Classification

- Document all systems (hardware and software) using Windows 10
- Classify systems by GxP impact: High / Medium / Low
- Identify third-party applications that may require revalidation

### 3. Risk Assessment

- Perform a risk assessment for continued use and migration
- Include security, data integrity, business continuity, and compliance risks
  - Document risk mitigation strategies

### 4. Validation Strategy

- Determine if revalidation is required (full or partial)
- Create/update validation documentation including:
  - Validation Plan
  - Requirements Traceability Matrix (RTM)
  - IQ/OQ/PQ protocols
- Execute validation activities and obtain QA approval

# 5. Testing & Qualification

- Perform OS installation and configuration testing (IQ)
- Conduct operational testing (OQ) for system functionality
- Validate performance in a controlled environment (PQ)

# 6. Documentation Updates

- Update SOPs, user manuals, and training materials
- Revise system configuration and validation documentation
- Archive documentation per data retention policies

# 7. Training & Change Control

- Train users on the updated system or interface
- Initiate a change control record for traceability
- Review change control with QA and obtain approval

# 8. Post-Migration Review

- Conduct a post-migration review or audit
- Monitor system performance and GxP compliance
- Finalize and close change control

