

# Avoca Quality Consortium Knowledge Center Catalog

Date of publication: February 19, 2025

**Advance to Specific Categories:** [Communication](#) | [Governance/Organization Construct](#) | [Inspection](#) | [Issue Management](#) | [Leadership](#) | [Medical Device](#) | [Metric Toolkits](#) | [Oversight Capability Maturity Model](#) | [Pharmacovigilance](#) | [Provider Qualification](#) | [Process Oversight](#) | [Protocol Quality](#) | [Patient Engagement](#) | [Quality Agreement](#) | [Quality Oversight Management Framework](#) | [Risk](#) | [Risk-Based Quality Management](#) | [Roles and Responsibilities](#) | [Site Quality](#) | [Technical Oversight](#) | [Summary of Knowledge Center Documents](#) | [New Documents in Development](#)

**Communication:** To achieve leading practice quality oversight, an organization must proactively and clearly define required communications, the types of stakeholders who must be informed, the media, venues, or forums expected, and the style of these communications.

[Return to Top](#)

<b>Comm Tool 00</b>	Communication Guideline
<b>Comm Tool 01</b>	Communication Management Plan
<b>Comm Tool 03</b>	Issue Escalation Process
<b>Comm Tool 04</b>	Escalation Pathways
<b>Comm Tool 05</b>	Risk Issue Triggers RACI Matrix Template
<b>Comm Tool 07</b>	Risk or Issue Communication Template
<b>Comm Tool 11</b>	Meeting Minutes Template
<b>Comm Tool 12</b>	Action Item Template
<b>Comm Tool 13</b>	Meeting Agenda Template
<b>Comm Tool 15</b>	Leading Practices for Meetings
<b>Comm Tool 16</b>	Email Leading Practices
<b>Comm Tool 17</b>	Governance Meeting Constructs and Agenda
<b>Comm Tool 20</b>	Setting Expectations Worksheet
<b>Comm Tool 22</b>	Active Lessons Learned Process and Database Construct
<b>Comm Tool 24</b>	Active Lessons Learned Capture Template
<b>Comm Tool 25</b>	Active Lessons Learned Project Review Meeting Template
<b>Comm Tool 26</b>	Active Lessons Learned Review Meeting Facilitator Guide
<b>Communication Resources</b>	
<b>17</b>	

**Governance/Organizational Construct:** Governance leading practice concepts should apply throughout an organization. The leading practices and tools that are provided as part of this guideline should be tailored and fit-for-purpose for a specific organization based on the sourcing models that are deployed, the maturity of the Sponsor/Provider relationship, services outsourced and other considerations.

[Return to Top](#)

<b>Gov Tool 00</b>	Governance and Organizational Construct Guideline
<b>Gov Tool 01</b>	Governance Structure and Objectives
<b>Gov Tool 02</b>	Governance Charters
<b>Gov Tool 02a</b>	Template for a Governance Charter
<b>Gov Tool 02b</b>	Sample Executive Committee Charter
<b>Gov Tool 02c</b>	Sample Operations Mgmt Comm Charter
<b>Gov Tool 02d</b>	Sample Business Mgmt Comm Charter
<b>Gov Tool 03</b>	Decision Making Models
<b>Gov Tool 08</b>	Decision Scorecard
<b>Gov Tool 11</b>	Centers of Excellence
<b>Gov Tool 12</b>	Quality Units
<b>Gov Tool 13</b>	Template for Business Objectives and Needs
<b>Gov Tool 14</b>	Preparing a Governance Plan
<b>Gov Tool 15</b>	Partnership Governance Plan Template
<b>Gov Tool 17</b>	Risk and Issue Triggers
<b>Gov Tool 23</b>	Cost Benefit Analysis
<b>Gov Tool 24</b>	Metrics Analytics Optimization
<b>Gov Tool 25</b>	System Scorecard Template
<b>Gov Tool 26</b>	Multi-Project Tracker
<b>Governance/Organizational Construct Resources</b>	
<b>19</b>	

**Inspection:** As a leading practice for Inspection Readiness, the Sponsor, CRO and Clinical Sites should proactively prepare for inspections from all Health Authorities responsible for countries where Sponsors are seeking market authorization approval. Inspection Readiness is vital to ensure efficient review by Health Authorities of the clinical trial program.

[Return to Top](#)

<b>INSP 00</b>	Inspection Readiness Overview
<b>INSP 02</b>	Inspection Readiness Checklist
<b>INSP 03</b>	Inspection Preparation Kickoff Meeting Presentation Template
<b>INSP 03a</b>	Inspection Preparation Kickoff Email Template
<b>INSP 03b</b>	Inspection Preparation Timeline Template
<b>INSP 04</b>	Inspection Preparation Storyboard Template
<b>INSP 04a</b>	Inspection Preparation Most Challenging Questions
<b>INSP 05</b>	Sponsor and CRO Inspection Logistics and Coordination Tool
<b>INSP 05a</b>	Dos and Do Nots During Inspection Interviews



<b>INSP 06</b>	Inspection Preparation Logistics Presentation Template
<b>INSP 07</b>	ICH E6 (R2) Overview
<b>INSP 07a</b>	ICH E6 R2 Mapping to a Quality Management System
<b>INSP 07b</b>	Background and Resources
<b>INSP 07c</b>	Assessment of Resources and Process Operations
<b>INSP 07d</b>	External Service Provider Oversight
<b>INSP 07e</b>	Risk Evaluation
<b>INSP 07f</b>	Risk Control
<b>INSP 07g</b>	Risk Review
<b>INSP 07h</b>	Risk Communication
<b>INSP 07i</b>	Process Improvement
<b>INSP 07j</b>	Risk Reporting
<b>INSP 07k</b>	Documentation
<b>INSP 08</b>	Sponsor and CRO Inspection Preparation Tool
<b>INSP 09</b>	QMS Annual Compliance Assessment Plan Process
<b>INSP 09a</b>	QMS Compliance Assessment Plan Schedule Template
<b>INSP 09b</b>	QMS Assessment Findings and Resolutions Template
<b>INSP 11</b>	Investigator Site Inspection Preparation Tool
<b>INSP 12</b>	Investigator Site Functional Inspection Preparation Checklist
<b>INSP 13</b>	Investigator Site Inspection Preparation Interview Question Template
<b>INSP 14</b>	Investigator Site Inspection Logistics and Coordination Tool
<b>INSP 15</b>	Investigator Site Inspection Follow Up
<b>INSP 16</b>	Investigator Site Inspection Preparation Most Challenging Questions
<b>INSP 17</b>	PMDA Required Foreign Investigative Site Inspection Documents Tool
<b>INSP 18</b>	Pharmacovigilance Areas of Focus
<b>INSP 19</b>	Inspection Response Guide
<b>INSP 20</b>	Inspection Response Checklist
<b>INSP 21</b>	Inspection Response Tool
<b>INSP 22</b>	MHRA Blog Sponsor Oversight
<b>INSP 23</b>	AQC Quality Management System
<b>INSP 24</b>	Remote Inspection Tips for Logistics and Interviews
<b>INSP 25</b>	Clinical Data Flow Tool
<b>INSP 26a</b>	ICH E6(R2) and ICH E6(R3) Comparison
<b>INSPA 00</b>	IR Agency Resource and Member Experience
<b>INSPA 00a</b>	Acronyms Inspection Readiness Agency Resource Documents
<b>INSPA 01</b>	Member Experience Overview
<b>INSPA 01a</b>	Remote Inspection Focus Group - Feb 2021
<b>INSPA 01b</b>	eTMF Inspection Focus Group Executive Summary

<b>INSPA 01c</b>	FDA Member Experience
<b>INSPA 01d</b>	MHRA Member Experience
<b>INSPA 01e</b>	Health Canada Inspection Focus Group - March 2022
<b>INSPA 01f</b>	Swissmedic Inspection Focus Group - April 2022
<b>INSPA 01g</b>	EMA Inspection Focus Group - September 2022
<b>INSPA 01h</b>	PMDA Member Experience
<b>INSPA 02</b>	USA FDA Inspection Readiness Agency Resource
<b>INSPA 03</b>	UK MHRA Inspection Readiness Resource
<b>INSPA 04</b>	EU EMA Inspection Readiness Resource
<b>INSPA 05</b>	China NMPA Inspection Readiness Resource
<b>INSPA 06</b>	Japan PMDA Inspection Readiness Agency Resource
<b>INSPA 07</b>	Health Canada Inspection Readiness Resource
<b>Inspection Resources</b>	
	<b>59</b>

**Issue Management:** A robust issue management process is critical to detect, document, report, and address non-compliance and prevent recurrence.

[Return to Top](#)

<b>ISM 02</b>	Issue Management Process Flow
<b>ISM 03</b>	Issue Log Template
<b>ISM 04</b>	Root Cause Analysis Leading Practices
<b>ISM Tool 00</b>	Issue Management Toolkit
<b>Issue Management Resources</b>	<b>unique, not referenced elsewhere - 3</b>

**Oversight Leadership Requirements:** Leadership is essential to any group or organization. What a leader does is usually difficult to describe and is often situational. Leading practice for individuals in leadership roles that provide oversight of outsourced projects is the ability to accomplish tasks through others by providing clear direction, vision, and motivation.

[Return to Top](#)

<b>Lead Tool 00</b>	Oversight Leadership Guideline
<b>Lead Tool 03</b>	Balanced vs Micromanagement
<b>Lead Tool 04</b>	Leadership Styles
<b>Lead Tool 05</b>	The Six Leadership Styles at a Glance
<b>Lead Tool 06</b>	Leadership Characteristics of Vendor Oversight Team
<b>Lead Tool 07</b>	AAAA Framework
<b>Lead Tool 10</b>	Vendor Oversight Interviewing Template
<b>Lead Tool 14</b>	Culture of Quality
<b>Oversight Leadership Requirement Resources</b>	
	<b>8</b>

**Medical Device:** Leading practices for the design and development of Medical Devices or Combination Products that have a device constituent.

[Return to Top](#)

<b>MedDev 01</b>	Design Control Requirements
<b>MedDev 01a</b>	Design and Development Plan
<b>MedDev 01aT</b>	Design and Development Plan Template
<b>MedDev 01b</b>	User Needs
<b>MedDev 01bT</b>	User Needs Document Template
<b>MedDev 01c</b>	Design Input Requirements
<b>MedDev 01cT</b>	Traceability Matrix Template
<b>MedDev 01d</b>	Design Output Requirements
<b>MedDev 01e</b>	Design Verification
<b>MedDev 01f</b>	Design Validation
<b>MedDev 01g</b>	Design Transfer Requirements
<b>MedDev 01gT</b>	Design Transfer Template
<b>MedDev 01h</b>	Design Reviews
<b>MedDev 01hT</b>	Design Review Template
<b>MedDev 01i</b>	Design History File - Design and Development File
<b>MedDev 01iT</b>	Design History File - Design and Development File Template
<b>MedDev 02</b>	Medical Device Risk Management Requirements
<b>MedDev 02a</b>	Medical Device Risk Management Plan
<b>MedDev 02aT</b>	Medical Device Risk Management Plan Template
<b>MedDev 02b</b>	Medical Device Risk Assessment
<b>MedDev 02bT</b>	Medical Device Risk Assessment Template
<b>MedDev 02c</b>	Medical Device Assessment - Failure Modes Effects Analysis
<b>MedDev 02cT</b>	Medical Device Assessment - Failure Mode Effects Analysis Template
<b>MedDev 02d</b>	Medical Device Risk Management Report
<b>MedDev 02dT</b>	Medical Device Risk Management Report Template
<b>16</b>	

**Metric Toolkits:** Metrics and their supporting analytics seek to improve operations through oversight and management of factors that impact outcomes. Good utilization of metrics, analytics, and associated decision processes can drive efficiency, support accountability, create consistency, enhance quality, and promote an outcomes-focused culture and effective risk management.

[Return to Top](#)

<b>CL Tool 00</b>	Central Labs Toolkit
<b>CoPQ Tool 00</b>	Cost of Poor Quality Estimator Toolkit
<b>CP Tool 00</b>	Cardiopulmonary Toolkit



<b>CSMP Tool 00</b>	Centralized and Site Monitoring Process Monitoring Metrics Toolkit
<b>DMBios Tool 00</b>	Data Management, Biostats and Medical Writing Toolkit
<b>DS Tool 01</b>	Drug Supply Metrics
<b>DTP Tool 00</b>	Direct to Participant Metrics
<b>eCOA Tool 00</b>	eCOA Metrics Toolkit
<b>HH Tool 00</b>	Home Healthcare Toolkit
<b>IMG Tool 00</b>	Imaging Toolkit
<b>ISM Tool 00</b>	Issue Management Toolkit
<b>Metric Tool 00</b>	Metric Master File Toolkit
<b>PM tTool 01</b>	Protocol Metrics
<b>PVS Tool 00</b>	Pharmacovigilance and Safety Toolkit
<b>SAM Tool 00</b>	Site Activation Milestone Toolkit
<b>SC Tool 00</b>	Site Contracting Toolkit
<b>SED Tool 00</b>	Screening, Enrollment and Discontinuation Toolkit
<b>SGP Tool 00</b>	Site Generated Performance Toolkit
<b>SQMM Tool 00</b>	Site Quality Management Toolkit
<b>SSERR Tool 00</b>	Site Selection, Ethics, Regulatory Review Toolkit
<b>TMF Tool 00</b>	TMF Process Toolkit
<b>VOF Tool 00</b>	Vendor Oversight Finance Toolkit
<b>VOQ Tool 00</b>	Vendor Oversight Quality Toolkit
<b>VOR Tool 00</b>	Vendor Oversight Relationship Assessment Toolkit
<b>VOT Tool 00</b>	Vendor Oversight Timeliness Metrics Toolkit
<b>Communication Resources</b>	
	<b>25 toolkits</b>

**Oversight Capability Maturity Model:** Sponsor oversight capability, as it relates to Provider oversight, for biopharmaceutical R&D is important for the industry to drive greater efficiency and quality and reduced cycle time and risk. Advanced capability by Sponsors can offer benefits in fewer findings during audits and regulatory inspections. Sponsor capabilities also impact CROs by enabling better more effective partnerships.

[Return to Top](#)

<b>OCMM 00a</b>	Oversight Strategy
<b>OCMM 00b</b>	Governance/Organization Construct
<b>OCMM 00c</b>	Oversight Leadership
<b>OCMM 00d</b>	Process Oversight
<b>OCMM 00e</b>	Metrics and Analytics
<b>OCMM 00f</b>	Proactive Risk and Opportunity Management
<b>OCMM 00g</b>	Budget, Sourcing, Contractual, Financial Oversight
<b>OCMM 00h</b>	Communication Associated with External Party Oversight
<b>OCMM 00i</b>	Roles and Responsibilities within Oversight Landscape

<b>OCMM 00j</b>	Technical Oversight
<b>OCMM 02</b>	Oversight Capability Maturity Model Worksheet
<b>OCMM 03</b>	Oversight Capability Maturity Model Instructions
<b>OCMM 04</b>	Conceptual Foundation
<b>OCMM 05</b>	Oversight Capability Maturity Model Image
<b>OCMM 06</b>	Virtual and Lean Models for Oversight
<b>Oversight Capability Maturity Model Resources</b>	
	<b>15</b>

**Pharmacovigilance:** A compilation of Pharmacovigilance related tools to assist in qualifying PV providers, establishing a working agreement, and ensuring appropriate safety reporting. These materials have been developed based on regulations and guidance or have become leading practices based on contributions and advisement from the Avoca Quality Consortium contributing members and WCG Avoca Subject Matter Experts.

[Return to Top](#)

<b>PVSF 01</b>	Pharmacovigilance Agreement Template
<b>PQUAL 23</b>	CRO Pharmacovigilance Standards
<b>PQUAL 23a</b>	CRO Pharmacovigilance RFI Template
<b>PQUAL 23b</b>	CRO Pharmacovigilance Scorecard Template
<b>PQUAL 23c</b>	CRO Pharmacovigilance Visit Checklist Template
<b>Pharmacovigilance Resources</b>	
	<b>1*</b>

\*Total without duplicates sitting also in other sections

**Provider Qualification:** A compilation of industry standards and tools for qualification of Clinical Service Providers. The standards are either specifically defined by health authority regulations or guidance documents, have been extrapolated based on regulations and guidance, or have become expected requirements based on leading practices, as defined by an advisory board of biopharmaceutical and Contract Research Organizations through the Avoca Quality Consortium.

[Return to Top](#)

<b>PQUAL 01</b>	Core Standards
<b>PQUAL 01a</b>	Core RFI Template
<b>PQUAL 01b</b>	Core Scorecard Template
<b>PQUAL 01c</b>	Core Visit Checklist Template
<b>PQUAL 02</b>	Central Labs Standards
<b>PQUAL 02a</b>	Central Labs RFI Template
<b>PQUAL 02b</b>	Central Labs Scorecard Template
<b>PQUAL 02c</b>	Central Labs Visit Checklist Template
<b>PQUAL 03</b>	Bioanalytical Lab Standards
<b>PQUAL 03a</b>	Bioanalytical Lab RFI Template

<b>PQUAL 03b</b>	Bioanalytical Lab Scorecard Template
<b>PQUAL 03c</b>	Bioanalytical Lab Visit Checklist Template
<b>PQUAL 04</b>	Biomarker Lab Standards
<b>PQUAL 04a</b>	Biomarker Lab RFI Template
<b>PQUAL 04b</b>	Biomarker Lab Scorecard Template
<b>PQUAL 04c</b>	Biomarker Lab Visit Checklist Template
<b>PQUAL 05</b>	IxRS Provider Standards
<b>PQUAL 05a</b>	IxRS RFI Template
<b>PQUAL 05b</b>	IxRS Scorecard Template
<b>PQUAL 05c</b>	IxRS Visit Checklist Template
<b>PQUAL 06</b>	ECG Provider Standards
<b>PQUAL 06a</b>	ECG RFI Template
<b>PQUAL 06b</b>	ECG Scorecard Template
<b>PQUAL 06c</b>	ECG Visit Checklist Template
<b>PQUAL 07</b>	Medical Imaging Provider Standards
<b>PQUAL 07a</b>	Medical Imaging RFI Template
<b>PQUAL 07b</b>	Medical Imaging Scorecard Template
<b>PQUAL 07c</b>	Medical Imaging Visit Checklist Template
<b>PQUAL 08</b>	COA and eCOA Provider Standards
<b>PQUAL 08a</b>	COA and eCOA RFI Template
<b>PQUAL 08b</b>	COA and eCOA Scorecard Template
<b>PQUAL 08c</b>	COA and eCOA Visit Checklist Template
<b>PQUAL 09</b>	CRO Monitoring Standards
<b>PQUAL 09a</b>	CRO Monitoring RFI Template
<b>PQUAL 09b</b>	CRO Monitoring Scorecard Template
<b>PQUAL 09c</b>	CRO Monitoring Visit Checklist Template
<b>PQUAL 10</b>	CRO Data Management Standards
<b>PQUAL 10a</b>	CRO Data Management RFI Template
<b>PQUAL 10b</b>	CRO Data Management Scorecard Template
<b>PQUAL 10c</b>	CRO Data Management Visit Checklist Template
<b>PQUAL 11</b>	CRO Biostatistics Standards
<b>PQUAL 11a</b>	CRO Biostatistics RFI Template
<b>PQUAL 11b</b>	CRO Biostatistics Scorecard Template
<b>PQUAL 11c</b>	CRO Biostatistics Visit Checklist Template
<b>PQUAL 12</b>	CRO Medical Writing Standards
<b>PQUAL 12a</b>	CRO Medical Writing RFI Template
<b>PQUAL 12b</b>	CRO Medical Writing Scorecard Template
<b>PQUAL 12c</b>	CRO Medical Writing Visit Checklist Template
<b>PQUAL 13</b>	Phase I CRU Standards



<b>PQUAL 13a</b>	Phase I CRU RFI Template
<b>PQUAL 13b</b>	Phase I CRU Scorecard Template
<b>PQUAL 13c</b>	Phase I CRU Visit Checklist Template
<b>PQUAL 14</b>	Electronic Regulatory Binder-eISF Standards
<b>PQUAL 14a</b>	Electronic Regulatory Binder-eISF RFI Template
<b>PQUAL 14b</b>	Electronic Regulatory Binder-eISF Scorecard Template
<b>PQUAL 14c</b>	Electronic Regulatory Binder-eISF Visit Checklist Template
<b>PQUAL 15</b>	eConsent Standards
<b>PQUAL 15a</b>	eConsent RFI Template
<b>PQUAL 15b</b>	eConsent Scorecard Template
<b>PQUAL 15c</b>	eConsent Visit Checklist Template
<b>PQUAL 16</b>	Mobile Health Care Provider Visits Standards
<b>PQUAL 16a</b>	Mobile Health Care Provider Visits RFI Template
<b>PQUAL 16b</b>	Mobile Health Care Provider Visit Scorecard Template
<b>PQUAL 16c</b>	Mobile Health Care Provider Visits Visit Checklist Template
<b>PQUAL 17</b>	eHealth Records for Patient Recruitment and Feasibility Standards
<b>PQUAL 17a</b>	eHealth Records for Patient Recruitment and Feasibility RFI Template
<b>PQUAL 17b</b>	eHealth Records for Patient Recruitment and Feasibility Scorecard Template
<b>PQUAL 17c</b>	eHealth Records Patient Recruitment and Feasibility Visit Checklist Template
<b>PQUAL 18</b>	eTMF Standards
<b>PQUAL 18a</b>	eTMF RFI Template
<b>PQUAL 18b</b>	eTMF Scorecard Template
<b>PQUAL 18c</b>	eTMF Visit Checklist Template
<b>PQUAL 19</b>	Telemedicine Telehealth Standards
<b>PQUAL 19a</b>	Telemedicine Telehealth RFI Template
<b>PQUAL 19b</b>	Telemedicine Telehealth Scorecard Template
<b>PQUAL 19c</b>	Telemedicine Telehealth Visit Checklist Template
<b>PQUAL 20</b>	General Wearable Sensor Device Standards
<b>PQUAL 20a</b>	General Wearable Sensor Device RFI Template
<b>PQUAL 20b</b>	General Wearable Sensor Device Scorecard Template
<b>PQUAL 20c</b>	General Wearable Sensor Device Visit Checklist Template
<b>PQUAL 21</b>	eHealth Record to EDC Connector Apps Standards
<b>PQUAL 21a</b>	eHealth Record to EDC Connector Apps RFI Template
<b>PQUAL 21b</b>	eHealth Record to EDC Connector Apps Scorecard Template
<b>PQUAL 21c</b>	eHealth Record to EDC Connector Apps Checklist Template
<b>PQUAL 22</b>	Actigraphy Motion Sensors Standards
<b>PQUAL 22a</b>	Actigraphy Motion Sensors RFI Template
<b>PQUAL 22b</b>	Actigraphy Motion Sensors Scorecard Template

<b>PQUAL 22c</b>	Actigraphy Motion Sensors Visit Checklist Template
<b>PQUAL 23</b>	CRO Pharmacovigilance Standards
<b>PQUAL 23a</b>	CRO Pharmacovigilance RFI Template
<b>PQUAL 23b</b>	CRO Pharmacovigilance Scorecard Template
<b>PQUAL 23c</b>	CRO Pharmacovigilance Visit Checklist Template
<b>PQUAL 24</b>	CRO Investigator Site Budget Contract Payment Standards
<b>PQUAL 24a</b>	CRO Investigator Site Budget Contract Payment RFI Template
<b>PQUAL 24b</b>	CRO Investigator Site Budget Contract Payment Scorecard Template
<b>PQUAL 24c</b>	CRO Investigator Site Budget Contract Payment Visit Checklist Template
<b>PQUAL 25</b>	Mobile Cardiac Monitoring Standards
<b>PQUAL 25a</b>	Mobile Cardiac Monitoring RFI Template
<b>PQUAL 25b</b>	Mobile Cardiac Monitoring Scorecard Template
<b>PQUAL 25c</b>	Mobile Cardiac Monitoring Checklist Template
<b>PQUAL 26</b>	Provider Selection Rationale Template
<b>PQUAL 27</b>	High Level CRO Qualification Scorecard
<b>PQUAL 28</b>	Provider Assessment Report Template
<b>PQUAL 29</b>	Central Provider Assessments Tracking Table
<b>PQUAL 30</b>	Approved Provider List Table
<b>PQUAL 31</b>	Provider Qualification and Selection
<b>PQUAL 32</b>	Patient Feasibility Recruitment Retention Standards
<b>PQUAL 32a</b>	Patient Feasibility Recruitment Retention RFI Template
<b>PQUAL 32b</b>	Patient Feasibility Recruitment Retention Scorecard Template
<b>PQUAL 32c</b>	Patient Feasibility Recruitment Retention Visit Checklist
<b>PQUAL 33</b>	Investigational and Medicinal Product Management Standards
<b>PQUAL 33a</b>	Investigational and Medicinal Product Management RFI
<b>PQUAL 33b</b>	Investigational and Medicinal Product Management Score Card Template
<b>PQUAL 33c</b>	Investigational and Medicinal Product Management Visit Checklist
<b>PQUAL 34</b>	Mobile Biomarker Sensors Standards
<b>PQUAL 34a</b>	Mobile Biomarker Sensors RFI Template
<b>PQUAL 34b</b>	Mobile Biomarker Sensors Scorecard Template
<b>PQUAL 34c</b>	Mobile Biomarker Sensors Visit Checklist Template
<b>PQUAL 35</b>	Mobile Respiratory Sensors Standards
<b>PQUAL 35a</b>	Mobile Respiration Sensors RFI Template
<b>PQUAL 35b</b>	Mobile Respiratory Sensors Scorecard Template
<b>PQUAL 35c</b>	Mobile Respiratory Sensors Visit Checklist Template
<b>PQUAL 36</b>	CRO Project Management Standards
<b>PQUAL 36a</b>	CRO Project Management RFI Template
<b>PQUAL 36b</b>	CRO Project Management Scorecard Template



<b>PQUAL 36c</b>	CRO Project Management Visit Checklist Template
<b>PQUAL 37</b>	Decentralized Clinical Trial Management Standards
<b>PQUAL 37a</b>	Decentralized Clinical Trial Management RFI Template
<b>PQUAL 37b</b>	Decentralized Clinical Trial Management Scorecard Template
<b>PQUAL 37c</b>	Decentralized Clinical Trial Management Visit Checklist Template
<b>PQUAL 38</b>	Risk-Based Provider Qualification and Oversight
<b>PQUAL 39</b>	Electronic Data Capture Standards
<b>PQUAL 39a</b>	Electronic Data Capture RFI Template
<b>PQUAL 39b</b>	Electronic Data Capture Scorecard Template
<b>PQUAL 39c</b>	Electronic Data Capture Visit Checklist Template
<b>PQUAL 40</b>	CRO Medical Monitoring Standards
<b>PQUAL 40a</b>	CRO Medical Monitoring RFI Template
<b>PQUAL 40b</b>	CRO Medical Monitoring Scorecard Template
<b>PQUAL 40c</b>	CRO Medical Monitoring Visit Checklist
<b>PQUAL 41</b>	Third Party Subcontracted Vendor Qualification and Oversight
<b>Provider Qualification Resources</b>	
	<b>141</b>

**Process Oversight:** Process oversight includes the activities and behaviors necessary to manage and improve operations by overseeing process control and by surveillance of how activities are performed. Process oversight is a vital part of and is a key leading practice for Quality Oversight. Good process oversight drives quality not only in the context of operational risk, but also compliance risk.

[Return to Top](#)

<b>Process Tool 00</b>	Process Oversight Guideline
<b>Process Tool 01</b>	Elements of Process Oversight
<b>Process Tool 03</b>	Process Document Control
<b>Process Tool 03b</b>	Joint Process Development
<b>Process Tool 03e</b>	Process Development Document
<b>Process Tool 03f</b>	Process Improvement
<b>Process Tool 03g</b>	Lean and Kaizen Events
<b>Process Tool 03j</b>	Statistical Process Control
<b>Process Tool 04c</b>	Operationalizing QbD for Clinical Trials
<b>Process Tool 04h</b>	QbD Leading Practices when Outsourcing
<b>Process Tool 04k</b>	QbD Risk Assessment and Prioritization
<b>Process Tool 05e</b>	Joint Quality Management Plan
<b>Process Tool 06</b>	Change Management Leading Practices
<b>Process Tool 06a</b>	Change Management Plan Template
<b>Process Tool 06b</b>	Organizational Change Management Presentation Template for a New QMS

<b>Process Tool 07</b>	Quality Audit Process
<b>Process Tool 07a</b>	Quality Audit Plan Template
<b>Process Tool 07b</b>	Quality Audit Agenda and Checklist
<b>Process Tool 07c</b>	Quality Audit Schedule Template
<b>Process Tool 07d</b>	Site Quality Audit Report Template
<b>Process Tool 07e</b>	Provider Quality Audit Report Template
<b>Process Tool 08</b>	Functional Service Provider Quality Oversight Plan
<b>Process Tool 09</b>	Kick Off Meeting Agenda
<b>Process Tool 10</b>	Study Closeout Study Level Checklist
<b>Process Tool 11</b>	Study Closeout Investigator Site Checklist
<b>Process Oversight Resources</b>	
	<b>25</b>

**Protocol Quality:** A high-quality protocol is critical not only to the full appraisal of a study's scientific objectives, but also to its proper, timely, and cost-effective implementation.

[Return to Top](#)

<b>PROQ 01</b>	Protocol Quality Review Checklist
<b>PROQ 02</b>	Leading Practices in Quality Protocol Development
<b>PROQ 02a</b>	Defining Meaningful Scientific Questions
<b>PROQ 02b</b>	Developing Rigorous Feasible Attractive Study Designs
<b>PROQ 02c</b>	Protocol Authoring with Functional Input
<b>PROQ 02d</b>	Protocol Review QC and Approval
<b>PROQ 02e</b>	Assess Implementation Experience and Measure Performance
<b>Protocol Quality Resources</b>	
	<b>7</b>

**Patient Engagement:** The use of patient input during trial design and execution can enhance the quality and efficiency of clinical development activities and results, as well as serving the patient need to be appreciated as a research partner. The following tools help support operationalizing such initiatives.

[Return to Top](#)

<b>PTEN 00</b>	Patient Engagement Playbook
<b>PTEN 00b</b>	Patient Engagement Reading List
<b>PTEN 00c</b>	Definitions and Considerations for Patient Engagement Strategy
<b>PTEN 00d</b>	Business Objectives for Patient Engagement
<b>PTEN 00g</b>	Timepoints of Entry for Patient Engagement
<b>PTEN 00h</b>	Patient Engagement from Patient Perspective
<b>PTEN 01</b>	Trial Participant Survey Guidance
<b>PTEN 01a</b>	Trial Participant Survey at Enrollment
<b>PTEN 01b</b>	Trial Participant Survey at Mid-Study
<b>PTEN 01c</b>	Trial Participant Survey at End of Study
<b>PTEN 01d</b>	Mock Survey Enrollment Report for Patients
<b>PTEN 01e</b>	Mock Survey Enrollment Report for Sites Sponsor CRO



<b>PTEN 01f</b>	Mock Survey End of Study Report for Patients
<b>PTEN 01g</b>	Mock Survey End of Study Report for Sites Sponsor CRO
<b>PTEN 01h</b>	Study Participant Letter
<b>PTEN 02</b>	Online Patient Communities What Why When How
<b>PTEN 02a</b>	Patient Insights and Benefits
<b>PTEN 02b</b>	Online Community Moderation Primer
<b>PTEN 02c</b>	Online Community Set Up Checklist
<b>PTEN 02d</b>	Online Focus Groups and Surveys
<b>PTEN 02e</b>	Virtual Patient Advisory Boards
<b>PTEN 02f</b>	Private Clinical Trial Communities
<b>PTEN 02g</b>	Trial Alumni Communities and Long Term Relationships
<b>PTEN 03</b>	Use of Disease Information and Clinical Trial Participation Opinion Surveys
<b>PTEN 03a</b>	Sample Disease Information Survey
<b>PTEN 03b</b>	Sample Clinical Trial Participation Opinion Survey
<b>PTEN 04</b>	Sample Patient Survey Objectives and Information for IRB Submission
<b>PTEN 05</b>	Evaluation Tool for Patient Centricity at Sites
<b>PTEN 06</b>	Evaluation Tool for Patient Centricity at Sponsor or CRO
<b>PTEN 07</b>	Patient Engagement Program Key Success Factors
<b>PTEN 09</b>	<b>Innovative Approaches to Patient-Centric Protocol Design</b>
<b>Patient Engagement Resources</b>	
	<b>31</b>

**Quality Agreement:** The Clinical Quality Agreement has been developed for use by The Avoca Group Quality Consortium. Clinical Quality Agreements may be composed for use at the project level, the program level, or the relationship level.

[Return to Top](#)

<b>QAGR 01</b>	AQC Quality Agreement Template
<b>QAGR 02</b>	Table of Contents and Acronyms
<b>QAGR 03</b>	Scope
<b>QAGR 04</b>	Standards
<b>QAGR 04a</b>	Standard Processes
<b>QAGR 04b</b>	Standards Review and Oversight
<b>QAGR 05</b>	Governance
<b>QAGR 05a</b>	Governance Benefits
<b>QAGR 06</b>	Communication
<b>QAGR 07</b>	Risk Management
<b>QAGR 08</b>	Protocol and Process Deviation
<b>QAGR 09</b>	Quality Metrics
<b>QAGR 10</b>	Selection and Training of Personnel
<b>QAGR 11</b>	Third Party Vendors and Suppliers



<b>QAGR 12</b>	Audits and Issue Resolution
<b>QAGR 12a</b>	Lead Auditor
<b>QAGR 12b</b>	SOPs and Findings Definitions
<b>QAGR 12c</b>	General Audit Strategy
<b>QAGR 12d</b>	Audits Initiated by CRO
<b>QAGR 12e</b>	Audits by Sponsor of CRO
<b>QAGR 12f</b>	Audit Follow Up
<b>QAGR 12g</b>	Audit of Sites by Sponsor
<b>QAGR 13</b>	Inspections
<b>QAGR 13a</b>	Inspection Readiness Plan
<b>QAGR 13b</b>	Unannounced Inspections
<b>QAGR 13c</b>	QA Support of Inspections
<b>QAGR 13d</b>	Inspection Follow Up
<b>QAGR 14</b>	Performance Control
<b>QAGR 15</b>	Biostatistics and Programming
<b>QAGR 16</b>	Data Management
<b>QAGR 17</b>	Investigator Selection and Training
<b>QAGR 18</b>	Investigator Site Watch and Deviation Management
<b>QAGR 19</b>	Medical Writing of Trial Documents
<b>QAGR 20</b>	Monitoring
<b>QAGR 21</b>	Pharmacovigilance
<b>QAGR 22</b>	Essential Documents/Trial Master File (TMF)
<b>Quality Agreement Resources</b>	
	<b>36</b>

**Quality Oversight Management Framework:** The Quality Oversight Management Framework (QOMF) offers a high-level view of the AQC library of leading practices for effective Quality Oversight. This QOMF framework shares the eight elements that drive effective oversight and shows how they fit together. This framework is supported by the eight “AQC swim lane” view. The QOMF framework also includes a glossary that supports the entire AQC library, across the eight swim lanes and across the other AQC workstreams supported by the library.

[Return to Top](#)

<b>QOMF 01</b>	Proactive Quality Oversight Management
<b>QOMF 02</b>	Avoca Quality Consortium Glossary
<b>Quality Oversight Management Framework Resources</b>	
	<b>2</b>

**Proactive Risk/Opportunity Management:** Proactive Risk and Opportunity Management includes the coordinated activities and behaviors necessary to direct and control an organization regarding risk and opportunities. Effective proactive management of risk drives quality on many fronts, including business, operational, patient-facing, and compliance risk.

[Return to Top](#)

<b>INNO 01</b>	DCT Risk Evaluation
<b>Risk Tool 02</b>	Elements of Opportunity Management
<b>Risk Tool 04</b>	Opportunity Management Plan, Matrix and Tracking Template
<b>Risk Tool 07</b>	Risk Management Plan Template
<b>Risk Tool 09</b>	Project Warning Signs and Recovery
<b>Risk Tool 09a</b>	Project Transition Practices
<b>Risk Tool 09b</b>	Project Transition Plan Template
<b>Risk Tool 09c</b>	Project Recovery Plan Template
<b>Risk Tool 10</b>	Measures of Risk and Opportunity Mgmt Success
<b>Proactive Risk/Opportunity Management Resources</b>	
<b>9</b>	

**Risk-Based Quality Management:** Regulatory authorities encourage the use of risk-based approaches in the development of clinical study design and execution in order to support Quality Management. These leading practices assist users in applying these approaches to support their compliance with regulatory authority expectations.

[Return to Top](#)

<b>RBQM 01</b>	Development of a Risk-Based Monitoring Plan
<b>RBQM 01a</b>	Risk-Based Monitoring Plan Template
<b>RBQM 03</b>	Subject Data Sampling Methods for Risk Based Source Data Monitoring
<b>RBQM 06</b>	Integrated Quality Risk Management Plan Template
<b>RBQM 07</b>	Provider Risk Rating and Comparison Workbook
<b>RBQM 08</b>	Study Risk Assessment Template
<b>RBQM 08a</b>	Study Risk Assessment Example Entries
<b>RBQM 09</b>	Specifications for Risk-based Systems for Digital Oversight of Risk
<b>RBQM 10</b>	Guidance for Risk-Based Trial Master File (TMF) Review
<b>RBQM 12</b>	Centralized Monitoring Guide
<b>RBQM 13</b>	ICH E8 R1 RBQM Change Toolkit
<b>RBQM 14</b>	RBQM in Data Management SOPs and Data Management Plan
<b>RBQM 16</b>	Key Risk Indicators (KRI) Guidance Document
<b>RBQM 17</b>	CTQ Guidance
<b>RBQM 18</b>	QbD_RBQM Overview
<b>RBQM 19</b>	Risk Library
<b>Risk-Based Quality Management Resources</b>	
<b>16</b>	



**Roles/Responsibilities:** Roles and Responsibilities should be understood throughout an organization and its partners to drive oversight and efficient clinical operations. Roles and Responsibilities should be proactively defined before project work begins and refined and enhanced on a periodic basis.

[Return to Top](#)

<b>RnR Tool 00</b>	Roles and Responsibilities Guideline
<b>RnR Tool 01</b>	Sourcing Models and Oversight
<b>RnR Tool 02</b>	Core Competency
<b>RnR Tool 04</b>	RACI Analysis and Template
<b>RnR Tool 05</b>	Performance Management Initiatives for Outsourcing Oversight
<b>RnR Tool 07</b>	Personnel Performance Measurement
<b>RnR Tool 08</b>	SMART Goals
<b>RnR Tool 09</b>	Provider Onboarding Template
<b>RnR Tool 10</b>	Core Competency Decision Tool
<b>RnR Tool 11</b>	Task Ownership Matrix
<b>RnR Tool 12</b>	Transfer of Obligations
<b>RnR Tool 13</b>	Role-Based Transition Plan Template
<b>RnR Tool 14</b>	Provider Oversight Plan Template
<b>Roles/Responsibilities Resources</b>	
<b>13</b>	

**Site Quality:** The Avoca Quality Consortium (AQC) recognizes that the biopharmaceutical industry cannot elevate quality to the highest levels without involving sites as a critical component of the holistic clinical trial quality value system. As a result, the AQC has brought investigative site needs into the mix with Sponsors and Providers via the Site Quality Center and leading practices associated with the 12-component AQC Investigator Site Quality Management System construct. (See also Investigator Site Inspection Readiness leading practices (INSP 11-17)).

[Return to Top](#)

<b>IQUAL 01</b>	Investigator Site Qualification Standards
<b>SDEI 01</b>	Clinical Research Site Diversity, Equity, and Inclusion Standards
<b>SFS 01</b>	Clinical Research Site Feasibility and Selection Solution Overview
<b>SFS 01a</b>	Clinical Research Site Profile Content Standard
<b>SFS 01b</b>	Site Diversity Profile Form
<b>SFS 01c</b>	Trial Specific Interest and Feasibility Form
<b>SFS 01d</b>	Virtual Site Tour Content Checklist
<b>SFS 01e</b>	Use of Virtual Site Tours and Videoconferencing-Telephone Capabilities
<b>SQMS 01</b>	Proactive Quality Framework for Sites Quality Culture and Practices
<b>SQMS 03</b>	Proactive Quality Framework for Sites - Investigator Responsibilities
<b>SQMS 04</b>	Investigator Site Personnel Onboarding Training and Selection to a Trial Study Team





<b>SQMS 05a</b>	Clinical Site Investigator Master Delegation and Training Matrix
<b>SQMS 05b</b>	Site Staff Qualifications Assessment, Onboarding, Training Plans and Documentation
<b>SQMS 05c</b>	Site Staff Orientation Agenda and Schedule
<b>SQMS 05f</b>	Site Staff Training File Review Form
<b>SQMS 06</b>	Site and Team Management Tool: RACI Model
<b>SQMS 06a</b>	Sample Clinical Site RACI Chart
<b>SQMS 07</b>	Clinical Site Standard Operating Procedures Overview and Management Standards for SOP Development
<b>SQMS 07a</b>	Clinical Site SOP Management Log
<b>SQMS 08</b>	Clinical Site Investigator Trial Oversight-Supervision Procedural Document Standards
<b>SQMS 08a</b>	Clinical Site Investigator Trial Oversight Supervision Template
<b>SQMS 10</b>	Clinical Site Source Document Management Procedural Standards
<b>SQMS 10a</b>	Clinical Site Source Document Location Log
<b>SQMS 11</b>	Clinical Site IP Mgmt Accountability Procedural Doc Standards for SOP and Policy Development
<b>SQMS 11a</b>	Clinical Site Investigational Product Temperature Log
<b>SQMS 12</b>	Clinical Site Handling of Protocol Amendments New Study Information Procedural Standards
<b>SQMS 12a</b>	Clinical Site Protocol Amendment Tracking Log and New Study Information Tracking Log
<b>SQMS 13</b>	Clinical Site Protocol Deviation Management Procedural Document Standards
<b>SQMS 13a</b>	Clinical Site Protocol Deviation Tracking Log
<b>SQMS 14</b>	Clinical Site Users of Electronic Systems Log Template
<b>SQMS 15</b>	Clinical Site Risk-based Quality Management of Informed Consent Process
<b>SQMS 15a</b>	Basic Clinical Site Informed Consent Process Illustration Tool
<b>SQMS 16</b>	Clinical Site Risk-based Quality Management of IRB and EC Responsibilities
<b>SQMS 16a</b>	Clinical Site IRB and EC Interaction Compliance Priorities Identification Tool
<b>SQMS 17</b>	Role of Audits and Inspections in Clinical Site Risk-based Quality Management
<b>SQMS 17a</b>	Clinical Site Guidelines for Internal Audits
<b>SQMS 17b</b>	Outline for Clinical Site Yearly Audit Plan
<b>SQMS 18</b>	Clinical Site Risk-based Quality Management of the Safety and Adverse Event Reporting Process
<b>SQMS 18a</b>	Clinical Site Adverse Event Definitions, Recording, and Reporting Requirements Tool
<b>SQMS 18b</b>	Clinical Site Adverse Event Log Template
<b>SQMS 20</b>	Business Impact Analysis Template



<b>SQMS 21</b>	Business Continuity Plan Template
<b>SQMS 23</b>	Clinical Research Site General Role Ladder, Profile, and Training Resource
<b>SQMS 25</b>	Clinical Site Risk Prevention and Detection Controls
<b>SQMS 26</b>	Clinical Site Risk Management Plan Template
<b>SQMS 27</b>	Site Quality Agreement Template
<b>SQMS 28</b>	Clinical Site Risk and Issues Triggers
<b>SQMS 29</b>	Clinical Site Communication Plan Template
<b>SQMS 30</b>	Site FAQ Reference Document
<b>SQMS 32</b>	Site Study Team Meetings Agenda and Minutes Template
<b>SQMS 33</b>	Site Protocol Transition Form for Change in Research Coordinator
<b>SQMS 34</b>	Site SOP Abbreviations and Glossary
<b>SQMS 35</b>	General Administration SOP - Site GA-100
<b>SQMS 36</b>	Regulatory Affairs SOP - Site RA-200
<b>SQMS 37</b>	Project Management SOP - Site PM-300
<b>SQMS 38</b>	Trial Participant Management SOP - Site TPM-400
<b>SQMS 39</b>	Data Management SOP - Site DM-500
<b>SQMS 40</b>	Quality Assurance SOP - Site QA-600
<b>SQMS 41</b>	Site SOP Related Resources
<b>SQMS 42</b>	Evaluating Computerized Systems and Electronic Tools
<b>SQMS 42a</b>	eISF Implementation Guide
<b>SQMS 43</b>	Principal Investigator Oversight Responsibilities and Plan Template for Decentralized Clinical Trials
<b>SQMS 44</b>	Evaluating a Protocol and its Impact on Operations and Potential Participants at an Investigator Site
<b>Site Quality Resources</b>	
	<b>63</b>

**Technical Oversight:** Technical oversight includes the activities and behaviors necessary to manage and improve operations by overseeing the engagement and management of third parties (CROs and other third parties) that are conducting technical activities in support of clinical programs including the services that support the technologies.

[Return to Top](#)

<b>Tech Tool 00</b>	Technical Oversight Guideline
<b>Tech Tool 01</b>	Core Oversight Practices
<b>Tech Tool 02</b>	Project Management Oversight
<b>Tech Tool 03</b>	Study Start Up Oversight
<b>Tech Tool 03a</b>	Study Start Up Experience
<b>Tech Tool 03b</b>	Study Start Up Feedback
<b>Tech Tool 04</b>	Monitoring Oversight
<b>Tech Tool 04a</b>	Monitoring Experience



<b>Tech Tool 04b</b>	Monitoring Feedback
<b>Tech Tool 05</b>	Enrollment Oversight
<b>Tech Tool 05a</b>	Enrollment Experience
<b>Tech Tool 05b</b>	Enrollment Feedback
<b>Tech Tool 06</b>	Data Management Oversight
<b>Tech Tool 06a</b>	Data Management Experience
<b>Tech Tool 06b</b>	Data Management Feedback
<b>Tech Tool 07</b>	Biostatistics Oversight
<b>Tech Tool 07a</b>	Biostatistics Experience
<b>Tech Tool 07b</b>	Biostatistics Feedback
<b>Tech Tool 08</b>	Medical Writing Oversight
<b>Tech Tool 08a</b>	Medical Writing Experience
<b>Tech Tool 08b</b>	Medical Writing Feedback
<b>Tech Tool 09</b>	Regulatory Oversight
<b>Tech Tool 09a</b>	Regulatory Experience
<b>Tech Tool 10</b>	CTMS Oversight
<b>Tech Tool 11</b>	Provider Start Up and Oversight
<b>Tech Tool 12</b>	Central Lab Oversight
<b>Tech Tool 12a</b>	Central Lab Experience
<b>Tech Tool 12b</b>	Central Lab Feedback
<b>Tech Tool 13</b>	IxRS and IRT Provider Oversight
<b>Tech Tool 13a</b>	IxRS and IRT Experience
<b>Tech Tool 13b</b>	IxRS and IRT Feedback
<b>Tech Tool 14</b>	ECG Provider and Reader Oversight
<b>Tech Tool 14a</b>	ECG Provider and Reader Experience
<b>Tech Tool 14b</b>	ECG Provider and Reader Feedback
<b>Tech Tool 15</b>	Imaging Provider and Reader Oversight
<b>Tech Tool 15a</b>	Imaging Provider and Reader Experience
<b>Tech Tool 15b</b>	Imaging Provider and Reader Feedback
<b>Tech Tool 16</b>	Biomarker Lab Oversight
<b>Tech Tool 16a</b>	Biomarker Lab Experience
<b>Tech Tool 16b</b>	Biomarker Lab Feedback
<b>Tech Tool 17</b>	Clinical Supply Management Provider Oversight
<b>Tech Tool 17a</b>	Clinical Supply Experience
<b>Tech Tool 17b</b>	Clinical Supply Feedback
<b>Tech Tool 18</b>	TMF eTMF Oversight
<b>Tech Tool 18a</b>	TMF eTMF Industry and Regulatory Landscape
<b>Tech Tool 19</b>	Bioanalytical Lab Oversight
<b>Tech Tool 19a</b>	Bioanalytical Lab Experience

<b>Tech Tool 19b</b>	Bioanalytical Lab Feedback
<b>Tech Tool 20</b>	COA-eCOA and DHT Provider Oversight Provider Oversight
<b>Tech Tool 20a</b>	COA Experience
<b>Tech Tool 20b</b>	COA Feedback
<b>Tech Tool 21</b>	Pharmacovigilance Oversight
<b>Tech Tool 21a</b>	Pharmacovigilance Experience
<b>Tech Tool 21b</b>	Pharmacovigilance Feedback
<b>Tech Tool 22</b>	IDMC Oversight
<b>Tech Tool 22a</b>	IDMC Experience
<b>Tech Tool 22b</b>	IDMC Feedback
<b>Tech Tool 23</b>	Pt Recruitment Retention Oversight
<b>Tech Tool 23a</b>	Pt Recruit Retention Experience
<b>Tech Tool 23b</b>	Pt Recruit Retention Feedback
<b>Tech Tool 24</b>	Quality Assurance Audits Oversight
<b>Tech Tool 24a</b>	Quality Assurance Audit Experience
<b>Tech Tool 24b</b>	Quality Assurance Audit Feedback
<b>Tech Tool 25</b>	Clinical Trial Home Nursing Provider Oversight
<b>Tech Tool 25a</b>	Clinical Trial Home Nursing Provider Experience
<b>Tech Tool 25b</b>	Clinical Trial Home Nursing Provider Feedback
<b>Tech Tool 26</b>	Study Closeout Process Oversight
<b>Technical Oversight Resources</b>	
	<b>67</b>

## Summary of Knowledge Center Resources

[Return to Top](#)

<b>Category of Leading Practices/Resources</b>	<b>Total Number</b>
<b>Communication</b>	<b>17</b>
<b>Governance/Organizational Construct</b>	<b>19</b>
<b>Inspection</b>	<b>59</b>
<b>Issue Management</b>	<b>13</b>
<b>Oversight Leadership</b>	<b>8</b>
<b>Medical Device</b>	<b>25</b>
<b>Metrics Toolkits</b>	<b>25</b>
<b>Oversight Capability Maturity Model</b>	<b>15</b>
<b>Pharmacovigilance</b>	<b>1</b>



<b>Provider Qualification</b>	<b>141</b>
<b>Process Oversight</b>	<b>25</b>
<b>Protocol Quality</b>	<b>7</b>
<b>Patient Engagement</b>	<b>31</b>
<b>Quality Agreement</b>	<b>36</b>
<b>Quality Oversight Management Framework</b>	<b>2</b>
<b>Proactive Risk and Opportunity Management</b>	<b>9</b>
<b>Risk-Based Quality Management</b>	<b>16</b>
<b>Roles/Responsibilities</b>	<b>13</b>
<b>Site Quality</b>	<b>63</b>
<b>Technical Oversight</b>	<b>67</b>
<b>Total Available Knowledge Center Resources:</b>	<b>582</b>

[Return to Top](#)

<b>New Documents in Development</b>	
<b>ISM 05</b>	Issue Management Escalation Pathways
<b>ISM 06</b>	Issue Management Decision Trees
<b>ISM 07</b>	Effectiveness Checks Leading Practice
<b>ISM 08</b>	Issue Management Framework
<b>MedDev 03</b>	Medical Device Management Responsibility
<b>MedDev 03T</b>	Medical Device Quality Manual Template
<b>MedDev 03a</b>	Medical Device Management Review
<b>MedDev 03aT</b>	Medical Device Management Review Template
<b>RBQM 15</b>	Risk-based Approaches for Audits
<b>RBQM 15a</b>	Risk-based Audit Selection Tool
<b>RBQM 15b</b>	Process Maturity Scorecard
<b>SQMS 45</b>	Site Source Document Creation Guidance and AQC Template Listing
<b>SQMS 46</b>	Guidance for Sites on the Administration of eCOA/ePRO and on Providing Instructions to Participants on Completion
<b>SQMS 47</b>	Site Remediation Plan Template
<b>SQMS 48</b>	Site Diversity Action Plan Template

