

COOK MEDICAL MANAGEMENT SYSTEM (CMMS) DOCUMENT									
Informa	Information Technology								
Document Number:		Revision:	QMS Owner:	Page:					
RAVP-SID0186-C00170706		000	Cook Medical Holdings LLC	1 of 1					
Title:	: Risk Assessment and Validation Plan Form								

1. Risk Probability	isk Probability 2. Risk Severity			PROBABLILITY					
_	_			LOW	MODERATE	HIGH		RIS	K LEVEL
⊠ Low	⊠ Low ☐ Low		HIGH	2	1	1		1 =	High Risk
☐ Moderate		SEVERITY	MODERATE	3	2	1		2 =	Moderate Risk
☐ High	☐ High	SEV	LOW	3	3	2		3 =	Low Risk
3. Risk Level Low Risk Moderate Risk High Risk 4. Required Validation Type Minor Partial Full / New System COTS System									
5. <u>Comments</u>									
N/A									

6. Validation Plan:

	VALIDATION TYPE			Έ					
DELIVERABLE	MINOR	PARTIAL	FULL/NEW SYSTEM	сотѕ	DELIVERABL ES				
		Re	quireme	ents I	Phase				
User Requirements and Functional Specifications User Requirements Section (URFS)			X						
Software Validation Traceability Matrix (TM)	\vdash	Χ							
Combined Form (CF) (Requirements Section) Software Qualification Protocol (SQP)	\vdash	^		Х					
Software Qualification Flotocol (SQF)			Dosian		60				
User Requirements and Functional Specifications	Design Phase User Paguirements and Eunstianal Specifications								
Functional Design Section (URDS)			Х						
Technical Specifications (TS)			Χ						
Combined Form (CF) (Design Section)		Χ							
Software Qualification Protocol (SQP)				Χ					
Development Phase									
Unit Test Report (UTR)	X		Χ						
System Acceptance Testing Phase									
System Acceptance Testing Protocol (SATP)			Х						
System Acceptance Testing Report (SATR)	لـــــا		X						
User Acceptance Testing Phase									
User Acceptance Testing Protocol (UATP)			Х						
User Acceptance Testing Report (UATR)			Χ						
Combined Form (CF) (Acceptance Testing Section)		Χ							
Software Qualification Protocol (SQP)				Χ					
Software Qualification Report (SQR)				X					

REVIEW AND APPROVAL									
JOB FUNCTION	PRINTED NAME	SIGNATURE	DATE						
IT Risk Assessor	See C00170711 in PLM for Approval	See C00170711 in PLM for Approval	See C00170711 in PLM for Approval						