

RISK ASSESSMENT

Cot Lids

Ref	Hazard	Related Part/Component Posing Risk	IR	Solution	RR	Document Reference
C2		ENER	GY		<u> </u>	<u>- </u>
C2.1	Electricity		4		4	Non Electrical
C2.2	Heat		4		4	66
C2.3	Mechanical Force		4		4	66
C2.4	Ionizing Radiation		4		4	٠,
	Non Ionizing Radiation		4		4	د د
	Electromagnetic Fields		4		4	د د
C2.7	Moving Parts		4		4	
C2.8	Suspended Masses		4		4	
C2.9	Patient Support Failure		4		4	
C2.10	Pressure (Vessel rupture)		4		4	
	Acoustic pressure		4		4	
C2.12	Vibration		4		4	
C2.13	Magnetic Fields (MRI)		4		4	Non magnetic
C3		BIOLOG	FICA	L		
C3.1	Bio-Burden		4		4	
C3.2	Bio-Contamination		4		4	
C3.3	Bio-Incompatibility		4		4	
C3.4	Incorrect Output		4		4	
	(Substance/energy)					
C3.5	Incorrect Formulation (Chemical		4		4	
	Composition)					
	Toxicity		4		4	
	Cross Infection		4	Hospital protocols	4	
C3.8	Pyrogenicity		4		4	

Level Of Risk 4 = Insignificant 3 = Tolerable 2 = Significant 1 = Catastrophic IR = Immediate Risk RR = Residual Risk



RISK ASSESSMENT

Cot Lids

		C5.7		C5.6		C5.5		C5.4		C5.3	C5.2		C5.1	CS		C4.6	C4.5		C4.4			C4.3		C4.2	C4.1	C4.	C3.10	C3.9
Level Of Risk . 4 = Insignificant	Personnel	Use by Unskilled /untrained	Operating Instructions	Unavailable or Separated	Instructions	Over-complicated Operating	Use Checks	Inadequate Specification of Pre-	Accessories	Inadequate Specification of	Inadequate Operating Instructions		Inadequate Labeling		Products and or Device Disposal	Contamination due to Waste	Accidental Mechanical Damage	Devices	Incompatibility with other	Conditions	Prescribed Environmental	Likelihood of Operation outside	Coolant	Inadequate supply of Power or	Electromagnetic Interference		Degradation	Inability to Maintain Hygienic Standards
3 = Tolerable																												
2 = Significant									•					DE												ENVI		
1 = Catas		4		- 4		-		4		4	4		<u> </u>	DEVICE USE		 4	4		4			4		4	4	ENVIRONMENT	4	4
astrophic												version		SE					<u> </u>							NTAL		Hospital protocols
IR = Immediate Risk													abelling introduced with 2002															rotocols
RR = I		4		4		4		4		4	4		4	-		4	4		4			4		 4 	4		4	4
RR = Residual Risk																							ż	. :				

(E) Risk Assessment CotlidsJ S Lamb

Page 2



RISK ASSESSMENT

Cot Lids

		C6.7		<u>,</u>	C6.6	C6.5		C6.4	C6.3				C6.2			C6.1	C6		C5.15	C5.14	C5.13	C5.12		C5.11			C5.10	İ	C5.9	C5.8	
Level Of Risk 4 = Insignificant		Improper Use	Deterioration of the Device)	(contamination and/or	Inadequate Packaging	Loss of Mechanical Integrity	of End of Device Life	Lack of Adequate Determination	Inadequate maintenance	Functional Tests	including Post Maintenance	Specification for Maintenance	Lack of, or Inadequate	Use	Characteristics for the Intended	Inadequacy of Performance		/accessories / other Devices	Incompatibility with Consumables	Misrepresentation of Results	Erroneous Data Transfer	Incorrect Diagnosis	Metrological Aspects	Incorrect Measurement and other	Devices	Likely With Re-use of Single Use	Inadequate Warnings of Hazards	Effects	Insufficient Warning of Side	Reasonable Foreseeable Abuse	
						Y		ation				ce			ded				nables					other		e Use	ards			se	
3 = Tolerable																	FUNC														
2 = Significant																	FUNCTION FAILURE, MAIN I A														
1 = Catas		4	-			4 4			+ +	2			 -	<u></u>		-	, MAIN L			2 4	4	4	4	4	<u> </u>		4	<u> </u>	4	4	<u> </u>
strophic								Visuai	77:								AINAINCE	NI A NI CIE													
IK = Immediate KISK											4						INAINCE & AGEING	& ACTING													
27	t	-	4		_	Δ -	4		<u>.</u>	4			•	4			4			4	4	4	4		4		4	4	-	4	4
Cesiddal Kisk	Decidnal Rick																														

(E) Risk Assessment CotlidsJ S Lamb

Page 3

30/08/02