

 Image: square of the control of the c

Introduction



 Image: Control of the control of the

 No. Description Reference

0 0 0 0

0 0 0

No.	Description	Reference□	Risk	Change
	M R 0 0 0 0 0 0			
		П		
		7 7		
		7		
		П		



No.	Descrip	ption							Reference[]	Risk	Ch	ange
	M		0									
	М]									
	M					□ <i>□</i> <i>□</i>			7	0		
	M								0 0	0		
	M R								7	ŊΠ		
ECP1.3	Cleanir	ng and disinfection	practices	esult in e	effec	tive re	ductio	n of micr	obial contamina	tion within the e	enviror	ment.
	М	0 0 0 0			П			D	0 0	0	K	
	М	0 0 0 0 DR 0 0			7 Д			П	D	J 🛮	K	
	M R	0 0 0 0 0 0 0 0 0 0 0 0 0 0 FS				0 0 0=0		0 0 7 0 0 0		0	K	0

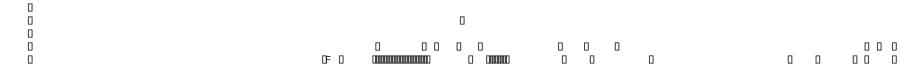
No.	Description	Reference□	Risk	Change
		0 0 0		
0	M P 0 0 0 0 0 0 0 0 0	00	0	0
	M P 0 0 0 0 0 0 0 0			
	M 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			





 Image: Control of the control of the

No.	De	scrip	otion							Refere	nce□	Risk	Ch	ange
	М	R]			0 0			K	
	M	R ///	7			0	0	0		0 0 0	I	0	K	
	М									0		0	K	
	M					0		0					K	
	М	R								0		0	K	
	M	R		<i>DM D D D D D D D D D D</i>			0 0 0 0			 		0	К	



No.	De	escription	Reference	Risk	Change
	M	R	00	0	К 🛚
	M	R			К 🛚
	М	R		0	К 🛚
	М	R	0 0 0 0	0	к 🛚
	М	R	0 0 0		К 🛚
		R 0 0000 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			



No.	De	scrip	tion													Reference	Risk	С	hange
	М	R														0 0		K	
	М	R			 []] 	П	П Л <i>П</i>		П	П	П	П	ДΩ		0 0		K	
		/			_ 		П		<u>П</u>			-	_ 		ДД				
			,	В						_	П			-	П				

ECP1.6 Regular cleaning and disinfection of support areas and equipment provides a safe, functional and visibly clean care environment.

	No.	Description	Reference□	Risk Change
				0 K O
ECP1.7 Weekly and monthly cleaning augments daily cleaning in providing a clean perioperative environment.	0		=	0 K D
ECP1.7 Weekly and monthly cleaning augments daily cleaning in providing a clean perioperative environment.	0			J D D
ECP1.7 Weekly and monthly cleaning augments daily cleaning in providing a clean perioperative environment.				
			7	
	ECP1.7			0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0

Œ O

0 0 0

No.	Description	Reference□	Risk	Change
	M R D D D D D D D D D D D D D D D D D D	0 0	0	0
	M R D D D D D D D		JO	К 🛮
	M R D D D D D D D D D D D D D D D D D D]	10	К 🛚
		0	J 🛮	К 🛚





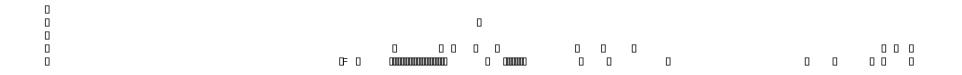
No.



No.	Description	Reference	Risk	Change
	M	7	0	
	M 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0	JD	
	M	0	JП	
	M R D D D D D D D D D D D D D D D D D D		ŊΠ	
	M R 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			



No.	Description	Reference□	Risk	Change
	M		ŊΠ	
	M	7	JП	0
	M			



No.	Description					Reference□	Risk	Change
	ΠМ	0 0						

No. Description Reference Risk Change

□ M



 Image: Control of the control of the