

C yr h \otimes 3 by h H s al ala ur al a l s A r a r ram a h C ll hys a s a ur s Br sh C lumb a.

All rhsrs rv. ar hs ubla may bus rru rrasm ay rm rbyaymas Irm ha alh y rr rhrws rs r ay rrvalsys m ray aurwhuh rrwrrmss h yrhhlra la rwhhshall bma:

H s al al a ur al a l s A r a r ram C II hys a s a ur s Br sh C lumb a 3 $669\,\text{H}$ w r a uv r BC 6C B4

h H s al ala ur ala l s A r a r ram a h C ll hys a s a ur s BC has us h r b s r s r ar h s ubla . As w b s s ar s a ly ha s m h w b s a r s s s h s ubla may hav m v r l r x s .

Introduction

CII

h Ca a a a ar s Ass a C A Medical gas pipeline systems – Part 1: Pipelines for medical gases, medical vacuum, medical support gases and anaesthetic gas scavenging systems CA /C A 7396. s sh sa yr urm srm al as I sys ms. a I s all a I srv h alh ar srv s b h ubl a rva r ar I ss y sz I a rra srv s. As bu I raw sh m al as I sys m sh ul b r a by h a I y.

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No.		Description				
ED	7	M h m ra ur h m al as su ly r m r l sur s m r . Guidance: The temperature is not to exceed 40°C for any gas and is never below 15°C for nitrous oxide and carbon dioxide. Temperature is recorded in a log each surgical/procedural day.				
MEDG	P1.3	The medical gas system is safely operated and monitored.				
ED	.3.	M al as su ly l v ls ar v r b r h rs as h ay. Guidance: The first procedure of the day does not start until sufficient medical gas supply is confirmed. There should also be an adequate emergency supply of oxygen.				
ED	.3.	M Alarm a IssI a a ara u by I alsa. Guidance: Alarms panel(s) is located in an area that allows for continuous surveillance and is near the operating/procedure room.				
ED	.3.3	M Alarm a Issu bsru .				
ED	.3.4	M Alarma Is I arly a shasza bmr.				
ED	.3.5	M valv s ar u bs ru a l a ar h ra / r ur r m s. Guidance: A zone valve is a shut-off valve in the pipeline system that allows personnel to isolate a zone with the facility in the event of an emergency or for maintenance. In general anesthesia facilities, a zone valve is required for each operating/procedure room.				
ED	.3.6	M valv s ar s ur ly I s . Guidance: The cover or door of the zone valve box is closed but allows for quick access in case of emergency.				
ED	.3.7					

No. Description

ED .5. M h r s l ya r ur s r h m al as l sys m.

Guidance: Medical gas pipeline policy and procedures include the safe use, hs3G.\(\mathbb{B}\)11.\(\mathbb{2}\) Tm0 g0 G(.)]T\(\mathbb{T}\)\(\mathbb{Q}\)171.03 47\(\mathbb{2}\)5

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