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			(X2) MULTIPLE CONSTRUCTION A. BUILDING 01 - MAIN BUILDING 01 B. WING			(X3) DATE SURVEY COMPLETED		
NAME OF PR		095025				04/25/2007		
	ROVIDER OR SUPPLIER	JRTHOME		542	EY ADDRESS, CITY, STATE, ZIP CODE 25 WESTERN AVE NW ASHINGTON, DC 20015			
(X4) JD PREFIX TAG	(EACH DEFICIENC)	ATEMENT OF DEFICIENCIES Y MUST BE PRECEDED BY FULL SC IDENTIFYING INFORMATION}	ID PREF TAG		PROVIDER'S PLAN OF CORREC (EACH CORRECTIVE ACTION SHO CROSS-REFERENCED TO THE APP DEFICIENCY)	DULD BE	(X5) COMPLETI DATE	ŌN
K 000	INITIAL COMMEN	rs	ĸ	000				
K 018 SS=D	The annual Life Safety Code inspection was conducted on April 25, 2007. The following deficiency was based on observations. NFPA 101 LIFE SAFETY CODE STANDARD Doors protecting corridor openings in other than required enclosures of vertical openings, exits, or nazardous areas are substantial doors, such as those constructed of 1% inch solid-bonded core wood, or capable of resisting fire for at least 20 minutes. Doors in sprinklered buildings are only required to resist the passage of smoke. There is no impediment to the closing of the doors. Doors are provided with a means suitable for keeping the door closed. Dutch doors meeting 19.3.6.3.6 are permitted. 19.3.6.3 Roller latches are prohibited by CMS regulations n all health care facilities.		K 018		 K018 - Plan of Correction Double fire doors in hallways (near rooms #104, 112 and SCU) and single doors (#104, 105, Dr's office and pantry) failed to close and latch when tested. 1. Immediate Response: Engineering made adjustments to double fire doors in hallways (near rooms #104, 112 and SCU) and to single room doors (#104, 105, Dr's office and pantry) to close and latch properly. 2. Corrective Action Engineering checked and made needed adjustments to all other single and double fire doors to ensure they closed		04/25/0	
	Based on observati Code inspection, it and single doors fai tested. These finding	s not met as evidenced by: ons during the Life Safety was determined that double iled to close or lock when ngs were observed in the ector of Maintenance.			 and latched properly. <u>3. Systemic Changes</u> Engineering Director in-servitengineering staff on proper definispections and making needer <i>(continued next page)</i> 	oor	04/25	5/0
	The findings include							
		the hallways and single doors				,		
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Tit	WW IN UM	an asterisk (*) denotes a deficiency whic			HUMMMUM	5	9410	2

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		AND HUMAN SERVICES					M APPROVED <u>), 0938-039</u> 1
STATEMENT OF DEFICIENCIES AND PLAN OF CORRECTION		(X1) PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER:	(X2) MULTIPLE CONSTRUCTION A. BUILDING 01 - MAIN BUILDING 01			(X3) DATE SURVEY COMPLETED	
		095025	B. WING			04/25/2007	
	RÖVIDER ÖR SUPPLIER	JRTHOME	!_	542	ET ADDRESS, CITY, STATE, ZIP CODE 25 WESTERN AVE NW ASHINGTON, DC 20015		
(X4) ID PREFIX TAG	(EACH DEFICIENC)	ATEMENT OF DEFICIENCIES Y MUST BE PRECEDED BY FULL SC IDENTIFYING INFORMATION)	ID PREF TAG	IX (EACH CORRECTIVE ACTION SHOULD BE COMPL			(X5) COMPLETION DATE
K 018	Continued From page 1 failed to close and latch into frames when tested. Single doors- rooms 104, 105, doctor's office and pantry in four (4) of eight (8) single door observations between 3:30 PM and 4:45 PM on April 25, 2007. Double swinging fire doors near rooms 104, 112, and Special Care Unit in three (3) of seven (7) double door observations between 3:30 and 4:45 PM on April 25, 2007.			018	continued from previous pag		
					<u>4. Monitoring:</u> Engineering Director will check all single and double latch doors on quarterly basis and report findings in QA report.		06/10/07
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M CMS-256	7(02-88) Previous Versions	Obsolete Event ID: KYKD21		Facilit	y ID; LISNER If co	ntinuation she	et Page 2 of 2
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