DEPARTMENT OF HEALT	H AND HUMA	N SERVICES			<b>CENTERS FOR MED</b>	DICARE & MEDICAID SERVICES
	MEDICA	ARE/MEDICAL	D CERTIFICA	TION A	AND TRANSMITTAL	ID: QN8I
	PART I -	TO BE COMPI	LETED BY TH	E STAT	TE SURVEY AGENCY	Facility ID: 00234
1. MEDICARE/MEDICAID PROVIDE (L1) 245606	ER NO.		DDRESS OF FACILI NETONKA CAR		ΓER	4. TYPE OF ACTION: <u>7 (</u> L8) 1. Initial 2. Recertification
2.STATE VENDOR OR MEDICAID N (L2) <b>519842900</b>	Ю.	(L4) 20395 SUM (L5) DEEPHAVE	MERVILLE ROA EN, MN	AD	(L6) <b>55331</b>	3. Termination4. CHOW5. Validation6. Complaint
5. EFFECTIVE DATE CHANGE OF ( (L9)	OWNERSHIP	7. PROVIDER/SU 01 Hospital	JPPLIER CATEGOR	RY )9 ESRD	<u>02</u> (L7) 13 PTIP 22 CLIA	7. On-Site Visit 9. Other 8. Full Survey After Complaint
6. DATE OF SURVEY <b>10/17</b>	/ <b>2016</b> (L34)	02 SNF/NF/Dual	06 PRTF 1	10 NF	14 CORF	
8. ACCREDITATION STATUS:	(L10)	03 SNF/NF/Distinct	07 X-Ray 1	11 ICF/IID	15 ASC	FISCAL YEAR ENDING DATE: (L35)
0 Unaccredited 1 TJC 2 AOA 3 Other		04 SNF	08 OPT/SP 1	12 RHC	16 HOSPICE	09/30
11LTC PERIOD OF CERTIFICATION	1	10.THE FACILITY	IS CERTIFIED AS	5		
From (a):		X A. In Complia	ince With		And/Or Approved Waivers Of	The Following Requirements:
To (b) :		0	equirements e Based On:		2. Technical Personnel	6. Scope of Services Limit
		· ·			3. 24 Hour RN	7. Medical Director
12. Total Facility Beds	<b>21</b> (L18)	l. A	cceptable POC		4. 7-Day RN (Rural SN	
13.Total Certified Beds	<b>21</b> (L17)	B. Not in Comp	liance with Program		5. Life Safety Code	9. Beds/Room
		Requirements	and/or Applied Wai	vers:	* Code: <b>A</b> , <b>8</b>	(L12)
14. LTC CERTIFIED BED BREAKDO	WN				15. FACILITY MEETS	
18 SNF 18/19 SNF	19 SNF	ICF	IID		1861 (e) (1) or 1861 (j) (1):	(L15)
(L37) (L38)	(L39)	(L42)	(L43)			
				TE).		
16. STATE SURVEY AGENCY REM. See Attached Remarks	AKKS (IF AFFLICA	BLE SHOW LIC CP	INCELLATION DA	ц <i>е)</i> .		
		<b>D</b> .				
17. SURVEYOR SIGNATURE		Date :			18. STATE SURVEY AGENCY	
Gayle Lantto, HFE N	EII	1	2/16/16	(L19)	Mark Beath	
PAI	RT II - TO BE	COMPLETED I	BY HCFA REG	. ,	OFFICE OR SINGLE S	(L20)
19. DETERMINATION OF ELIGIBIL	ITY	20. COM	IPLIANCE WITH C	CIVIL	21. 1. Statement of Finan	ncial Solvency (HCFA-2572)
X 1. Facility is Eligible to P	articinate	RIGH	ITS ACT:		<ol> <li>Ownership/Contro</li> <li>Both of the Above</li> </ol>	l Interest Disclosure Stmt (HCFA-1513)
2. Facility is not Eligible	-				5. Bour of the Above	
	(L21)					
22. ORIGINAL DATE	23. LTC AGREE	MENT 24	4. LTC AGREEME	NT	26. TERMINATION ACTION:	(L30)
OF PARTICIPATION	BEGINNING	G DATE	ENDING DATE		VOLUNTARY 00	INVOLUNTARY
07/02/1992					01-Merger, Closure	05-Fail to Meet Health/Safety
(L24)	(L41)		(L25)		02-Dissatisfaction W/ Reimburse	6
25. LTC EXTENSION DATE:	27. ALTERNATI	VE SANCTIONS			03-Risk of Involuntary Termination 04-Other Reason for Withdrawal	OTHER
	A. Suspension	n of Admissions:	<i>a</i>		04-Other Reason for withdrawai	07-Provider Status Change
(L27)	B. Rescind St	uspension Date:	(L44)			00-Active
		*	(L45)			
28. TERMINATION DATE:	29	. INTERMEDIARY/	CARRIER NO.		30. REMARKS	
		03001				
	(L28)			(L31)		
21 DO DECEIDE OF CMG 1520	22	DETERMINATION		ATE		
31. RO RECEIPT OF CMS-1539	32	2. DETERMINATION 10/26/2016	OF APPKOVAL DA	ALE		
	(L32)	10/20/2010		(L33)	DETERMINATION APPE	ROVAL

#### DEPARTMENT OF HEALTH AND HUMAN SERVICES

**CENTERS FOR MEDICARE & MEDICAID SERVICES** 

MEDICARE/MEDICAID CERTIFICATION AND TRANSMITTAL

#### PART I - TO BE COMPLETED BY THE STATE SURVEY AGENCY

ID: QN8I Facility ID: 00234

#### C&T REMARKS - CMS 1539 FORM STATE AGENCY REMARKS

#### CCN: 24 5606

On October 28, 2016, as authorized by CMS Region V Office, we informed the facility that the following enforcement remedy was being imposed:

- Mandatory denial of payment for new Medicare and Medicaid Admissions, effective November 25, 2016.

Also our notice of October 28, 2016 notified the facility of the two year NATCEP prohibition, begiining November 25, 2016.

This was based on deficiecies cited by this Department for a standard survey completed on August 25, 2016 and lack of verification of compliance with the LSC deficiencies.

On December 12, 2016 the Minnesota Department of Publix Safety completed a Post Certification Revisit (PCR) to verify compliance with deficiencies issued pursuan tto teh August 25, 2016 standard survey. Based on the PCR adn FSES, we have determined the deficiencies had benn corrected, effective October 17, 2016.

As a result of the revisit findings. the Department recommended the following action to the CMS RO as it relates to our notice of October 28, 2016:

- Mandatory denial of payment for new Medicare and Medicaid Admissions, effective November 25, 2016, be rescinded.

Since the primary trigger for the loss of NATCEP did not go into effect, the NATCEP prohibition has been rescinded.

The LSC deficiencies cited at K0012 and K0039 have been e verified for compliance based on FSES.

The facility has requested a waiver of health deficiency cited at F458, Bedrooms Measure at least 80 Sq Ft / Resident. Approval of the waiver request has been recommended.

Refer to the CMS 2567b for both health and life safety code.

Effective October 17, 2016, the facility is certified for 21 skilled nursing facility beds.



#### PROTECTING, MAINTAINING AND IMPROVING THE HEALTH OF ALL MINNESOTANS

CMS Certification Number (CCN): 245606

December 16, 2016

Mr. Jeff Sprinkel, Administrator Lake Minnetonka Care Center 20395 Summerville Road Deephaven, Minnesota 55331

Dear Mr. Sprinkel:

The Minnesota Department of Health assists the Centers for Medicare and Medicaid Services (CMS) by surveying skilled nursing facilities and nursing facilities to determine whether they meet the requirements for participation. To participate as a skilled nursing facility in the Medicare program or as a nursing facility in the Medicaid program, a provider must be in substantial compliance with each of the requirements established by the Secretary of Health and Human Services found in 42 CFR part 483, Subpart B.

Based upon your facility being in substantial compliance, we are recommending to CMS that your facility be recertified for participation in the Medicare and Medicaid program.

Effective October 17, 2016 the above facility is certified for:

21 Skilled Nursing Facility/Nursing Facility Beds

Your facility's Medicare approved area consists of all 21 skilled nursing facility beds.

Your request for waiver of F458 been approved based on the submitted documentation.

If you are not in compliance with the above requirements at the time of your next survey, you will be required to submit a Plan of Correction for these deficiency(ies) or renew your request for waiver in order to continue your participation in the Medicare Medicaid Program.

You should advise our office of any changes in staffing, services, or organization, which might affect your certification status.

If, at the time of your next survey, we find your facility to not be in substantial compliance your Medicare and Medicaid provider agreement may be subject to non-renewal or termination.

Feel free to contact me if you have questions related to this letter.

Sincerely,

mark meath

Mark Meath, Enforcement Specialist Program Assurance Unit Licensing and Certification Program Health Regulation Division Email: mark.meath@state.mn.us Telephone: (651) 201-4118 Fax: (651) 215-9697

cc: Licensing and Certification File



PROTECTING, MAINTAINING AND IMPROVING THE HEALTH OF ALL MINNESOTANS

December 16, 2016

Mr. Jeff Sprinkel, Administrator Lake Minnetonka Care Center 20395 Summerville Road Deephaven, Minnesota 55331

RE: Project Number F5606024

Dear Mr. Sprinkel:

On October 28, 2016, we informed you that the following enforcement remedy was being imposed:

• Mandatory denial of payment for new Medicare and Medicaid admissions, effective November 25, 2016. (42 CFR 488.417 (b))

Also, we notified you in our letter of October 28, 2016, in accordance with Federal law, as specified in the Act at Section 1819(f)(2)(B)(iii)(I)(b) and 1919(f)(2)(B)(iii)(I)(b), your facility is prohibited from conducting Nursing Aide Training and/or Competency Evaluation Programs (NATCEP) for two years from November 25, 2016.

This was based on the deficiencies cited by this Department for a standard survey completed on August 25, 2016, and lack of verification of substantial compliance with the Life Safety Code (LSC) deficiencies at the time of our October 28, 2016 notice. The most serious LSC deficiencies in your facility at the time of the standard survey were found to be widespread deficiencies that constituted no actual harm with potential for more than minimal harm that was not immediate jeopardy (Level F), whereby corrections were required.

On December 12, 2016, the Minnesota Department of Public Safety completed a Post Certification Revisit (PCR) to verify that your facility had achieved and maintained compliance with federal certification deficiencies issued pursuant to a standard survey, completed on August 25, 2016. We presumed, based on your plan of correction, that your facility had corrected these deficiencies as of October 17, 2016. Based on our PCR, we have determined that your facility has corrected the deficiencies issued pursuant to our standard survey, completed on August 25, 2016, as of October 17, 2016.

As a result of the PCR findings, this Department recommended to the Centers for Medicare and Medicaid Services (CMS) Region V Office the following actions related to the remedies outlined in our letter of October 28, 2016. The CMS Region V Office concurs and has authorized this Department to notify you of these actions:

Lake Minnetonka Care Center December 16, 2016 Page 2

• Mandatory denial of payment for new Medicare and Medicaid admissions, effective November 25, 2016, be rescinded. (42 CFR 488.417 (b))

The CMS Region V Office will notify your fiscal intermediary that the denial of payment for new Medicare admissions, effective November 25, 2016, is to be rescinded. They will also notify the State Medicaid Agency that the denial of payment for all Medicaid admissions, effective November 25, 2016, is to be rescinded.

In our letter of October 28, 2016, we advised you that, in accordance with Federal law, as specified in the Act at Section 1819(f)(2)(B)(iii)(I)(b) and 1919(f)(2)(B)(iii)(I)(b), your facility was prohibited from conducting a Nursing Aide Training and/or Competency Evaluation Program (NATCEP) for two years from November 25, 2016, due to denial of payment for new admissions. Since your facility attained substantial compliance on October 17, 2016, the original triggering remedy, denial of payment for new admissions, did not go into effect. Therefore, the NATCEP prohibition is rescinded.

Your request for a continuing waiver involving the health deficiency cited under F458 at the time of the August 25, 2016 standard survey has been approved.

Please note, it is your responsibility to share the information contained in this letter and the results of this PCR with the President of your facility's Governing Body.

Feel free to contact me if you have questions related to this letter.

Sincerely,

mark meath

Mark Meath, Enforcement Specialist Program Assurance Unit Licensing and Certification Program Health Regulation Division Minnesota Department of Health Email: mark.meath@state.mn.us Telephone: (651) 201-4118 Fax: (651) 215-9697

Enclosure

cc: Licensing and Certification File



PROTECTING, MAINTAINING AND IMPROVING THE HEALTH OF ALL MINNESOTANS

Certified Mail # 7015 0640 0003 5694 9933

October 28, 2016

Mr Jeff Sprinkel, Administrator Lake Minnetonka Care Center 20395 Summerville Road Deephaven, Minnesota 55331

RE: Project Number S5606026

Dear Mr. Sprinkel:

On September 15, 2016, we informed you that we would recommend enforcement remedies based on the deficiencies cited by this Department for a standard survey, completed on August 25, 2016. This survey found the most serious deficiencies to be widespread deficiencies that constituted no actual harm with potential for more than minimal harm that was not immediate jeopardy (Level F), whereby corrections were required.

On October 17, 2016, the Minnesota Department of Health completed a revisit to verify that your facility had achieved and maintained compliance with federal certification deficiencies issued pursuant to a standard survey, completed on August 25, 2016. We presumed, based on your plan of correction, that your facility had corrected these deficiencies as of October 17, 2016. Based on our visit, we have determined that your facility has achieved substantial compliance with the health deficiencies issued pursuant to our standard survey, completed on August 25, 2016.

However, compliance with the Life Safety Code (LSC) deficiencies issued pursuant to the August 25, 2016 standard survey has not yet been verified. The most serious LSC deficiencies in your facility at the time of the standard extended survey were found to be widespread deficiencies that constituted no actual harm with potential for more than minimal harm that was not immediate jeopardy (Level F), whereby corrections were required.

Sections 1819(h)(2)(D) and (E) and 1919(h)(2)(C) and (D) of the Act and 42 CFR 488.417(b) require that, regardless of any other remedies that may be imposed, denial of payment for new admissions must be imposed when the facility is not in substantial compliance 3 months after the last day of the survey identifying noncompliance. Thus, the CMS Region V Office concurs, is imposing the following remedy and has authorized this Department to notify you of the imposition:

• Mandatory Denial of payment for new Medicare and Medicaid admissions effective November 25, 2016. (42 CFR 488.417 (b))

Lake Minnetonka Care Center October 28, 2016 Page 2

The CMS Region V Office will notify your fiscal intermediary that the denial of payment for new admissions is effective November 25, 2016. They will also notify the State Medicaid Agency that they must also deny payment for new Medicaid admissions effective November 25, 2016. You should notify all Medicare/Medicaid residents admitted on or after this date of the restriction.

Further, Federal law, as specified in the Act at Sections 1819(f)(2)(B), prohibits approval of nurse assistant training programs offered by, or in, a facility which, within the previous two years, has been subject to a denial of payment. Therefore, Lake Minnetonka Care Center is prohibited from offering or conducting a Nurse Assistant Training/Competency Evaluation Programs or Competency Evaluation Programs for two years effective November 25, 2016. This prohibition is not subject to appeal. Further, this prohibition may be rescinded at a later date if your facility achieves substantial compliance prior to the effective date of denial of payment for new admissions. If this prohibition is not rescinded, under Public Law 105-15 (H.R. 968), you may request a waiver of this prohibition if certain criteria are met. Please contact the Nursing Assistant Registry at (800) 397-6124 for specific information regarding a waiver for these programs from this Department.

Please note, it is your responsibility to share the information contained in this letter and the results of this visit with the President of your facility's Governing Body.

A copy of the Post Certification Revisit Form (CMS-2567B) from the October 17, 2016 revisit is enclosed.

## APPEAL RIGHTS

If you disagree with this action imposed on your facility, you or your legal representative may request a hearing before an administrative law judge of the Department of Health and Human Services, Departmental Appeals Board (DAB). Procedures governing this process are set out in 42 C.F.R. 498.40, et seq. You must file your hearing request electronically by using the Departmental Appeals Board's Electronic Filing System (DAB E-File) at <u>https://dab.efile.hhs.gov</u> no later than sixty (60) days after receiving this letter. Specific instructions on how to file electronically are attached to this notice. A copy of the hearing request shall be submitted electronically to:

## Tamika.Brown@cms.hhs.gov

Requests for a hearing submitted by U.S. mail or commercial carrier are no longer accepted as of October 1, 2014, unless you do not have access to a computer or internet service. In those circumstances you may call the Civil Remedies Division to request a waiver from e-filing and provide an explanation as to why you cannot file electronically or you may mail a written request for a waiver along with your written request for a hearing. A written request for a hearing must be filed no later than sixty (60) days after receiving this letter, by mailing to the following address:

Lake Minnetonka Care Center October 28, 2016 Page 3

> Department of Health & Human Services Departmental Appeals Board, MS 6132 Director, Civil Remedies Division 330 Independence Avenue, S.W. Cohen Building – Room G-644 Washington, D.C. 20201 (202) 565-9462

A request for a hearing should identify the specific issues, findings of fact and conclusions of law with which you disagree. It should also specify the basis for contending that the findings and conclusions are incorrect. At an appeal hearing, you may be represented by counsel at your own expense. If you have any questions regarding this matter, please contact Tamika Brown, Principal Program Representative by phone at (312) 353-1502 or by e-mail at Tamika.Brown@cms.hhs.gov.

# FAILURE TO ACHIEVE SUBSTANTIAL COMPLIANCE BY THE SIXTH MONTH AFTER THE LAST DAY OF THE SURVEY

We will also recommend to the CMS Region V Office and/or the Minnesota Department of Human Services that your provider agreement be terminated by February 25, 2017 (six months after the identification of noncompliance) if your facility does not achieve substantial compliance. This action is mandated by the Social Security Act at Sections 1819(h)(2)(C) and 1919(h)(3)(D) and Federal regulations at 42 CFR Sections 488.412 and 488.456.

## INFORMAL DISPUTE RESOLUTION

In accordance with 42 CFR 488.331, you have one opportunity to question cited deficiencies through an informal dispute resolution process. You are required to send your written request, along with the specific deficiencies being disputed, and an explanation of why you are disputing those deficiencies, to:

> Nursing Home Informal Dispute Process Minnesota Department of Health Health Regulation Division P.O. Box 64900 St. Paul, Minnesota 55164-0900

This request must be sent within the same ten days you have for submitting a PoC for the cited deficiencies. All requests for an IDR or IIDR of federal deficiencies must be submitted via the web at: <u>http://www.health.state.mn.us/divs/fpc/profinfo/ltc/ltc\_idr.cfm</u>

You must notify MDH at this website of your request for an IDR or IIDR within the 10 calendar day period allotted for submitting an acceptable plan of correction. A copy of the Department's informal dispute resolution policies are posted on the MDH Information Bulletin website at: <u>http://www.health.state.mn.us/divs/fpc/profinfo/infobul.htm</u>

Lake Minnetonka Care Center October 28, 2016 Page 4

Please note that the failure to complete the informal dispute resolution process will not delay the dates specified for compliance or the imposition of remedies.

Questions regarding all documents submitted as a response to the Life Safety Code deficiencies (those preceded by a "K" tag), i.e., the plan of correction, request for waivers, should be directed to:

Mr. Tom Linhoff, Fire Safety Supervisor Health Care Fire Inspections Minnesota Department of Public Safety State Fire Marshal Division 445 Minnesota Street, Suite 145 St. Paul, Minnesota 55101-5145

Email: tom.linhoff@state.mn.us Telephone: (651) 430-3012 Fax: (651) 215-0525

Feel free to contact me if you have questions related to this letter.

Sincerely,

mark meath

Mark Meath, Enforcement Specialist Program Assurance Unit Licensing and Certification Program Health Regulation Division Minnesota Department of Health

Email: mark.meath@state.mn.us Telephone: (651) 201-4118 Fax: (651) 215-9697

Enclosure(s)

cc: Licensing and Certification File

## **POST-CERTIFICATION REVISIT REPORT**

	MULTIPLE CONSTRUCTION		DA	ATE OF REVIS	IT
IDENTIFICATION NUMBER	A. Building				
245606 <sub>Y1</sub>	B. Wing	Y2	. 10	)/17/2016	Y3
NAME OF FACILITY		STREET ADDRESS, CITY, STATE, ZIP CODE			
LAKE MINNETONKA CARE CE	NTER	20395 SUMMERVILLE ROAD			
		DEEPHAVEN. MN 55331			

This report is completed by a qualified State surveyor for the Medicare, Medicaid and/or Clinical Laboratory Improvement Amendments program, to show those deficiencies previously reported on the CMS-2567, Statement of Deficiencies and Plan of Correction, that have been corrected and the date such corrective action was accomplished. Each deficiency should be fully identified using either the regulation or LSC provision number and the identification prefix code previously shown on the CMS-2567 (prefix codes shown to the left of each requirement on the survey report form).

ITEM	DATE	ITEM	DATE	ITEM		DATE		
Y4	Y5	Y4	Y5	Y4		Y5		
ID Prefix F0282	Correction	ID Prefix F0309	Correction	ID Prefix	F0329	Correction		
Reg. #	Completed	Reg. #	Completed	Reg. #	483.25(I)	Completed		
LSC	10/17/2016	LSC	10/17/2016	LSC		10/17/2016		
ID Prefix F0334	Correction	ID Prefix F0441	Correction	ID Prefix		Correction		
483.25(n)	Completed	Reg. #	Completed	Reg. #		Completed		
LSC	10/17/2016	LSC	09/30/2016	LSC		-		
ID Prefix	Correction	ID Prefix	Correction	ID Prefix		Correction		
Reg. #	Completed	Reg. #	Completed	Reg. #		Completed		
LSC		LSC		LSC		-		
ID Prefix	Correction	ID Prefix	Correction	ID Prefix		Correction		
Reg. #	Completed	Reg. #	Completed	Reg. #		Completed		
LSC		LSC		LSC		-		
ID Prefix	Correction	ID Prefix	Correction	ID Prefix		Correction		
Reg. #	Completed	Reg. #	Completed	Reg. #		Completed		
LSC		LSC		LSC				
REVIEWED BY STATE AGENCY	REVIEWED BY (INITIALS) GL/mm	<b>DATE</b> 12/16/2016	SIGNATURE OF SURVEYOR	15507	<b>DATE</b> 10/17	7/2016		
REVIEWED BY CMS RO	REVIEWED BY (INITIALS)	DATE	TITLE		DATE			
FOLLOWUP TO SURVEY COMPLETED ON 8/25/2016		CHECK FOR ANY UNCORRECTED DEFICIENCIES. WAS A SUMMARY OF UNCORRECTED DEFICIENCIES (CMS-2567) SENT TO THE FACILITY?						

## **POST-CERTIFICATION REVISIT REPORT**

PROVIDER / SUPPLIER / CLIA /	MULTIPLE CONSTRUCTION		DATE OF R	EVISIT
IDENTIFICATION NUMBER	A. Building 01 - MAIN BUILDING			
245606 <sub>Y1</sub>	B. Wing	Y2	12/12/2016	Y3
NAME OF FACILITY		STREET ADDRESS, CITY, STATE, ZIP CODE		
LAKE MINNETONKA CARE CE	ENTER	20395 SUMMERVILLE ROAD		
		DEEPHAVEN, MN 55331		

This report is completed by a qualified State surveyor for the Medicare, Medicaid and/or Clinical Laboratory Improvement Amendments program, to show those deficiencies previously reported on the CMS-2567, Statement of Deficiencies and Plan of Correction, that have been corrected and the date such corrective action was accomplished. Each deficiency should be fully identified using either the regulation or LSC provision number and the identification prefix code previously shown on the CMS-2567 (prefix codes shown to the left of each requirement on the survey report form).

ITE		DATE	ITEM		DATE	ITEM			DATE
Y4		Y5	Y4		Y5	Y4			Y5
ID Prefix		Correction	ID Prefix	(	Correction	ID Prefix			Correction
Reg. #	NFPA 101	Completed	Reg. #	101 (	Completed	Reg. #	NFPA 101		Completed
LSC	K0012	10/26/2016		) 1	0/26/2016	LSC	K0052		08/26/2016
ID Prefix		Correction	ID Prefix	(	Correction	ID Prefix			Correction
Reg. #	NFPA 101	Completed	Reg. #	101	Completed	Reg. #			Completed
LSC	K0054	09/08/2016	LSC K0064	٩	09/26/2016	LSC			
ID Prefix		Correction	ID Prefix	(	Correction	ID Prefix			Correction
Reg. #		Completed	Reg. #	(	Completed	Reg. #			Completed
LSC			LSC			LSC			
ID Prefix		Correction	ID Prefix		Correction	ID Prefix			Correction
Reg. #		Completed	Reg. #	(	Completed	Reg. #			Completed
LSC						LSC			
ID Prefix		Correction	ID Prefix		Correction	ID Prefix			Correction
Reg. #		Completed	Reg. #	(	Completed	Reg. #			Completed
LSC			LSC			LSC			
REVIEWI STATE A		REVIEWED BY (INITIALS) TL/mm	<b>DATE</b> 12/16/2016	SIGNATURE OF SU		009		<b>DATE</b> 12/12/2	2016
REVIEWI CMS RO		REVIEWED BY (INITIALS)	DATE	TITLE				DATE	
FOLLOW 8/23/201		Y COMPLETED ON		R ANY UNCORRECT CTED DEFICIENCIES					5 🗌 NO

Health care Sur vey Protection



## Life Safety Consulting, LLC

29606-41 Street Salem, WI 53168 "Your Protective Shield In the Code War"

262-945-4567

Lauzon.lsc@gmail.com http:// Lauzon-LSC.com

November 7, 2016

## 2016 FIRE SAFETY EQUIVILENCY SYSTEM ASSESSMENT By Bill Lauzon, PE

Enclosed are the submittal documents that support the assessment, under the FSES program of CMS, of the outstanding life safety deficiencies at the Lake Minnetonka Care Center that are unable to be corrected under normal means.

The documents demonstrate the SUCCESSFUL result of the assessment and shows that Lake Minnetonka has successfully passed the FSES assessment and is considered to have an equivalent level of the safety to that required by the 2000 Life Safety Code.

The following documents are included in this submittal:

- 1 FSES Overview
- 2 Parameter Overview
- 3 –Zone Calculation Sheets & Drawing

Smoke Compartment #1 – (basement)

- Smoke Compartment  $#2 (1^{st} floor)$
- Smoke Compartment #3 -(2<sup>nd</sup> Floor)
- 4 Verification Report, CMS form 2786 Oct 14, 2016
- 5 Resident & Staff Information
- 6 License of Bed Count
- 7 Qualifications of Bill Lauzon for FSES assessment
- 8 Life Safety Plans

If there are any questions concerning this FSES, please contact me via phone or e-mail.

Sincerely,

Bill Lonzon

Bill Lauzon, PE Lauzon Life Safety Consulting, LLC 262-945-4567 Lauzon.lsc@gmail.com Health care Sur vey Protection

# Lauzon

## Life Safety Consulting, LLC

29606-41 Street Salem, WI 53168 "Your Protective Shield In the Code War"

262-945-4567

Lauzon.lsc@gmail.com http:// Lauzon-LSC.com

#### FIRE SAFETY EVALUATION SYSTEM SUBMITTAL

An FSES is NOT intended to be an all-encompassing alternative to compliance with the requirements of the Life Safety Code. Points for fire alarm and sprinkler systems are only available if the systems are correctly installed and fully maintained.

#### FACILITY: LAKE MINNETONKA CARE CENTER Provider #: 245606

1. FSES Date: Nov 8, 2016 Most Recent Verification Survey Date: October 14, 2016 Most Recent CMS Survey Date: Aug 28, 2016

and 2 <sup>nd</sup> floor resident rooms         4. Smoke Zone Info:         There are 11 residents on the 1 <sup>st</sup> floor and 10 on the second floor. The code does not require any smoke barrier w for this level of occupancy. Each floor is considered a separate zone. Bsmt=1, 1 <sup>st</sup> floor=2, 2 <sup>nd</sup> floor=3	
3. Construction Type:	structure, Additions in ~1950 and 1960 have same construction. Building is fully sprinkled w/corridor smoke detection
4. Smoke Zone Info:	There are 11 residents on the 1 <sup>st</sup> floor and 10 on the second floor. The code does not require any smoke barrier walls for this level of occupancy. Each floor is considered a separate zone. Bsmt=1, 1 <sup>st</sup> floor=2, 2 <sup>nd</sup> floor=3
5. Table 8 Info:	All utilities are code compliant. The facility POC has implemented quarterly fire drills that include transmission of the DACT signal to the monitoring company.

5. CMS Survey Deficiency Su <u>Deficiency</u>	mmary: 1. <u>Corrected</u>	← Method of POC Resolution→ 2. <u>Waived</u>	3. <u>FSES</u>	Comments			
K12 Story V(000)			FSES Submittal				
K39-Narrow Corridor			FSES Submittal				
K52-Missing Annual Alarm Inspection	08/26/2016	Facility hired an experienced fire alarn 8/26/2016. The documentation was re to be complete and acceptable. No de	eviewed during the Oct	14 verification inspection and found			
K54-Missing Sensitivity Test	09/08/2016	Facility hired an experienced fire alarm inspector to replace all smoke detectors on 09/08/2016., rather than merely test them. The documentation was reviewed during the Oct 14 verification inspection and found to be complete and acceptable. No deficiencies were discovered during the inspection					
K64-Fire Extinguisher Inspection	09/13/2016	Facility performed the required month The documentation was reviewed dur complete and acceptable. No deficier	ing the Oct 14 verificat	ion inspection and found to be			

Prepared on behalf of the owner,

Bill Lanzo

Bill Lauzon, PE Wis Professional Engr #37869-06; former CMS Surveyor # 22219 Lauzon Life Safety Consulting, LLC





Life Safety Consulting, LLC

29606-41 Street Salem, WI 53168 "Your Protective Shield In the Code War"

262-945-4567

Lauzon.lsc@gmail.com http:// Lauzon-LSC.com

### QUALIFICATIONS FOR FSES PREPARATION Bill Lauzon, PE

Bill Lauzon is a Wisconsin registered Professional Engineer (#37869-6), who by training and experience, is qualified to evaluate health care facilities for compliance with the Life Safety Code (2000 edition), via the Alternative Approach, NFPA 101A (2001 edition), using the FSES system.

- Mr. Lauzon is self-employed with Lauzon Life Safety Consulting, LLC and provides assistance to all health care
  provider types to help them improve their compliance with the Life Safety Code and the Wisconsin Commercial
  Building Codes (2009 IBC). He surveys dozens of facilities a year, assists with Plans of Corrections, reviews
  construction plans, and performs construction inspections for code compliance.
- 2. Mr. Lauzon received training on FSES, NFPA 101A for health care from CMS in December, 2006 in Baltimore Maryland. See attached certification of education.
- 3. Mr. Lauzon was employed as a health care surveyor (CMS Surveyor #22219) for the Wisconsin Department of Health, Division of Quality Assurance from 2006 to 2011. During that time he surveyed all provider types, including hospitals, critical access hospitals, nursing homes, surgical centers, end stage renal dialysis facilities, and community based residential facilities. During this time, he prepared and reviewed a number of FSES submittals.
- 4. Mr. Lauzon served as the Wisconsin Fire Authority from 2009-2011, with the responsibility of reviewing all waiver and FSES submittals for final state agency approval prior to forwarding to the CMS regional office V. During this time, he reviewed all FSES submittals by all provider types.
- 5. Mr. Lauzon worked in the private sector for 28 years as the director of facilities and construction at several private hospitals, including nursing home operations. During this time, he was inherently involved with the construction of over \$150 million of structures and maintenance of facilities as old as 1918.
- 6. Mr. Lauzon worked in the federal sector for 5 years for the Veteran's Administration. During this time, he conducted life safety compliance surveys at private nursing homes that received VA funding for care of veterans in Wisconsin and North Dakota and at all VA health care and office facilities in Wisconsin and Upper Michigan.
- 7. Mr. Lauzon has received training on all editions of the Life Safety Code from 1967 to the 2000 edition. He has attended the intensive NFPA-sponsored training on the full Life Safety Code, CMS training on NFPA 99 and 101, and a UW Extension course on NFPA 13-Sprinkler Installation.

#### **INTRODUCTION**

On August 23, 2016 the Minnesota Department of Health Services conducted a CMS compliance survey at Lake Minnetonka care Center in Deephaven, Mn. A Statement of Deficiencies (SOD) report identified five life safety deficiencies (K-012, 039, 054, and 064). The facility developed a Plan of Correction (POC) to resolve three (K-052, 054, and 062) of the citations, and proposed resolution of two (K-012 and 039) via a Fire Safety Evaluation System (FSES) analysis.

The FSES is a point system consisting of 13 distinct safety parameters with defined values. An equivalent level of safety can be demonstrated through arrangement of the safety parameters differing from the <u>exact requirements</u> of the Life Safety Code. NFPA 101 (2000) Life Safety Code has been used for this analysis. The FSES is described in NFPA 101A (2001).

Lauzon Life Safety Consulting, LLC was retained to perform the FSES analysis of the facility. A full compliance survey of the building was conducted on October 14, 2016 by Heather Werner to evaluate the existing conditions of the building and verify the correction of deficiencies from the August, 201 MHS survey.

This report contains the findings of the October 14 verification survey, and the FSES calculation sheets, which demonstrates a **passing** FSES score for each zone under existing conditions. It shows that the healthcare building has sufficient safety features to meet the requirements the Life Safety Code, via alternative methods.

#### **BUILDING DESCRIPTION & SMOKE ZONES**

Lake Minnetonka is a two story wood frame building, with full basement, with Type V(000) construction, subdivided into three smoke compartments. The floor plan of each zone is attached to the evaluation packet for the zone.

#### **CONDITIONS OBSERVED ON SURVEY DATE of OCTOBER 14. 2016**

Typical of each zone (except as noted)

**Patient Mobility** (Table 1, Parameter 1) This parameter has been evaluated as <u>mobile</u> for each zone. A letter from the facility (attached) indicates that all residents are capable of being relocated in accordance with the facility's policies and procedures in the event of an emergency, and that there are no residents on life support systems.

**Patient Density** (Table 1, Parameter 2) This parameter has been evaluated for each zone in accordance with NFPA 101A section 4.5.2.2 which states "The density of patients is the number of patients who could potentially be housed in the zone. The patient count should be based on the number of assignable beds in the zone, assuming that they might all be occupied at the time of the fire emergency". Bed counts are provided on attached floor plans.

**<u>Ratio of Patients to Attendants</u>** (Table 1, Parameter 4) This parameter has been evaluated as > 10/1 for each zone. A letter from the facility (attached) outlines nursing staff levels per unit per shift.

#### LIFE SAFETY PARAMETER EVALUATION (Table 4)

#### Safety Parameter 1: Construction

The Minnesota Dept of Health identified the construction type of the building as Type V(000) combustible construction under K-000 on the Statement of Deficiencies. Lauzon Life Safety Consulting confirmed during the October 14 survey that the construction type was Type V(000) and is not permitted for a two story building, per LSC Table 19. 1.6.1.

#### Parameters 2 and 3: Interior Finish

All interior finishes, with the exception of incidental wood trim, were observed to be consistent with Class A finishes. These parameters have been evaluated as "Class A".

#### Parameter 4: Corridor Partitions and Walls

Corridor walls on the first and second floors were observed to be constructed of 3/8 inch layer of plaster board and 1/2 inch layer of gypsum plaster coating on each side of wood studs spaced at 16" on center. This assembly is consistent with a 45 minute rated assembly per documentation available from

#### NIST.

#### Parameter 5: Doors to Corridor

Corridor doors were generally observed to be of 1¾ inch thick solid core construction. Additionally, a small quantity of doors within the facility was observed to be of hollow core construction. Zones containing hollow core doors are evaluated per NFPA 101A section 4.6.5.2 which states "Doors that are not deficient as described in 4.6.5.1 but that do not meet the requirements of 4.6.5.3 shall be classified as less than 20-minute fire protection rating".

#### Parameter 6: Zone Dimensions

Zone dimensions were field measured in accordance with the requirements of NFPA 101 (2000) section 19.3.7.1.

#### Parameter 7: Vertical Openings

No deficiencies observed.

#### Parameter 8: Hazardous Areas

No deficiencies observed

#### Parameter 9: Smoke Control

At the time of the October 14 verification survey, all basement, first and second floor zones were observed to be served by compliant smoke barriers and have been evaluated as "smoke barrier serves zone".

#### Parameter 10: Emergency Movement Routes

No deficiencies observed

#### Parameter 11: Manual Fire Alarm

The building is served by a manual fire alarm system. The fire alarm system is monitored by a central station monitoring service. Manual pull stations are provided at each exit in the natural path of egress as required. Audible notification appliances are provided throughout the facility. Each zone is evaluated as "Manual Fire Alarm with FD Connection".

#### Parameter 12: Smoke Detection and Alarm

The Facility is protected by a fire alarm system which has smoke detection in all exit corridors, and spaces open to exit corridors.

#### Parameter 13: Automatic Sprinklers

No deficiencies observed

#### **TABLE 8 Evaluation**

The equivalency covered by Tables 1 through 7 includes the majority of the considerations covered by the Life Safety Code. Some considerations, not evaluated by this method, are considered separately in Table 8, the "Facility Fire Safety Requirements Worksheet."

#### **CONCLUSION**

As this report demonstrates, the building achieves a passing score on a Fire Safety Evaluation System (FSES) under existing conditions on the date the facility was evaluated by LSR.

Prepared by: Bil Lonzon

Bill Lauzon, PE Lauzon Life Safety Consulting, LLC

Form Approved OMB No. 0938-0242

ZONES

ZONE <u>01</u>

## FIRE/SMOKE ZONE\* EVALUATION WORKSHEET FOR HEALTH CARE FACILITIES

2000 LIFE SAFETY CODE

OF 03

FACILITY LAKE MINNETONKA CARE CENTER

BUILDING 01

ZONE(S) EVALUATED BASEMENT

PROVIDER/VENDOR NO. 245606

DATE OF SURVEY CMS: 08/23/16; FSES: 10/14/2016

COMPLETE THIS WORKSHEET FOR EACH ZONE. WHERE CONDITIONS ARE THE SAME IN SEVERAL ZONES, ONE WORKSHEET CAN BE USED FOR THOSE ZONES.

**Step 1:** Determine Occupancy Risk Parameter Factors - Use Table 1.

A. For each Risk Parameter in Table 1, select and circle the appropriate risk factor value. Choose only one for each of the five Risk Parameters.

	TABLE	1. OCCUPANCY	' RISK PARAM	ETER F	ACTOR	S			
<b>Risk Parameters</b>		Risk F	actors Values						
1. Patient	Mobility Status	Mobile	Limited M	lobility	No	ot Mobile	Not Movable		
Mobility (M)	Risk Factor	1.0	1.6			3.2	4.5		
2. Patient Density <i>(D)</i>	No. of Patients	1–5	6–1	0		11–30	>30		
	Risk Factor	1.0	1.2			1.5	2.0		
3. Zone	Floor	1 <sup>st</sup>	2 <sup>nd</sup> or 3 <sup>rd</sup>	4 <u>m</u> t	o 6 <sup>in</sup>	7 <sup>h</sup> and Above	e Basements		
Location (L)	Risk Factor	1.1	1.2	1	.4	1.6	1.6		
4. Ratio of Patients to	Patients Attendant	1 <sup>at</sup> 1.1 <u>1-2</u> 1	<u>3–5</u> 1	<u>6–</u>	- <u>10</u> 1	<u>&gt;10</u> 1	One or More None		
Attendants (T)	Risk Factor	1.0	1.1	1	.2	1.5	4.0		
5. Patient Average	Age	Under 65 Year	rs and Over 1 year		65 Years and Over 1 Year and Younger				
Age (A)	Risk Factor		1.0		1.2				

Step 2: Compute Occupancy Risk Factor (F) - Use Table 2.

A. Transfer the circled risk factor values from Table 1 to the corresponding blocks in Table 2.

B. Compute F by multiplying the risk factor values as indicated in Table 2.

TABLE 2. OCC						
OCCUPANCY RISK	M	D	L	т	A	<b>F</b>
	1 × 1	1 X	1.6 X	1 х	1 =	1.60

Step 3: Compute Adjusted Building Status (R) - Use Table 2.

A. If building is classified as "NEW" use Table 3A. If building is classified as "Existing" use Table 3B.

- B. Transfer the value of F from Table 2 to Table 3A or Table 3B as appropriate. Calculate R.
- C. Transfer R to the block labeled R in Table 7 on page 4 of the work sheet.

TABLE 3A. (NEW BUILDINGS)	TABLE 3B. (EXISTING BUILDINGS)
$1.0 X \square = \square$	$\begin{array}{ccc} \mathbf{F} & \mathbf{R} \\ 0.6 & \mathbf{X} & 1 & 60 \end{array} = 1 \end{array}$

\* FIRE/SMOKE ZONE is a space separated from all other spaces by floors, horizontal exits, or smoke barriers.

SURVEYOR SIGNATURE Bill Lauzon, PE (electronic)	TITLE LS Consultant	DATE	11/08/2016	
FIRE AUTHORITY SIGNATURE Thomas Linhoff 12424	TITLE FIRE SAFETY SUPERVISOR	DATE	11-09-2016	
Form CMS-2786T (06/07) EF 06/2007				Page 1

Step 4: Determine Safety Parameter Values - Use Table 4.

A. Select and circle the safety value for each safety parameter in Table 4 that best describes the conditions in the zone. Choose only one value for each of the 13 parameters. If two or more appear to apply, choose the one with the lowest point value.

Safety Parameters         Safety Parameters Values           1. Construction         Combustible Types III, IV, and V         NonCombustible Types III, IV, and V         NonCombustible Types III, IV, and V         NonCombustible Types III, IV, and V           First         2         0         2         0         2         2         2           Second         -7         2         -4         -2         -2         2         4           Third         -9         -7         -7         2         4         4         -2         -2         4         -2         4         -2         4         -2         4         -2         4         -2         4         -2         4         -2         4         -2         4         -2         4         -2         4         -2         4         -2         4         -2         -2         4         -2         -2         4         -2         -2         4         -2         -2         4         -2         -2         4         -2         -2         -2         -2         4         -2         -2         -2         -2         -2         -2         -2         -2         -2         -2         1         -2         -2							TABL	.E 4.											
Types III. IV. and V         Types I and II           First         -2         00         111         200         211 + 2HH         000         111         22, 332, 433           Second         -7         2         4         2         0         0         2         2         4           Third         -9         -7         -7         -7         -7         -7         2         4           Class C         Class C         Class B         Class A         A	Safety Parameters		Safety Parameters Values																
First         -2         0         -2         0         0         2         2           Second         -7         2         -4         2         -2         2         4           Third         -9         -7         -9         -7         -7         2         4           4th and Above         -13         -7         -13         -7         -9         -7         4           2: Interior Finish (Corridor and Bixts)         -5(0) <sup>1</sup> 0(3) <sup>3</sup> 3         ✓         -7         4         3           3. Interior Finish (Rooms)         Class C         Class B         Class A         -7         2100 <sup>1</sup> 3         ✓           4. Corridor         None or Incomplete         -// hour         -2// hour         >100 <sup>1</sup> 200 <sup>1</sup> 0         4         100 <sup>2</sup> 200 <sup>2</sup> 0           5. Doors to Corridor         No Door         -20 min FPR         >20 min FPR         >20 min FPR         >20 min FPR         200 <sup>2</sup> 0         1         ✓           6. Zone Dimensions         Dead End         30 to 0 <sup>1</sup> 30 to 0 <sup>1</sup> -30 to 150 tt         100 to 150 tt         -100 th         30 to 0 <sup>1</sup> -200 <sup>1</sup> 1         ✓ <td>1. Construction</td> <td></td> <td>Т</td> <td></td> <td></td> <td>d V</td> <td></td> <td></td> <td colspan="4"></td> <td></td> <td></td> <td>-</td>	1. Construction		Т			d V									-				
Second         -7         V         -2         -4         -2         -2         2         4           Thrid         -9         -7         -7         -7         2         4         -7         -7         2         4           4th and Above         -13         -7         -13         -7         -7         -7         2         4           2. Interior Finish (Corridor and Exits)         Class C         Class B         Class A         -7         -7         4         3           3. Interior Finish (Chorridor         Olass C         Class B         Class A         -7         21 hour         -7         0         9         -7         4         0           4. Corridor Partitions/Walls         -10(0°         O         I/00°         2(0°         0         0         100°         2(0°         0         0         0           5. Doors to Corridor         No Deor         -20 min FPR         -20 min FPR         Auto Clos.         0         1         0           6. Zone Dimensions         Dead End         No Dead Ends -30 ft and Zone Length Is         1         1         0         1         0         1         0         1         0         1         1	Floor or Zone	000			111		200	2	11 + 2HH	1		000			111		222, 332, 433		3
Third         .9         .7         .9         .7         .7         .2         .4           4th and Above         .13         .7         .9         .7         .9         .7         .4         .3           2. Interior Finish (Rooms)         .5(0)         .0(3)         .3	First	-2			0	1	-2		0			0			2		2		
4th and Above       -13       -7       13       -7       -9       -7       4         2. Interior Finish (Corridors and Exits)       Class C       Class B       Class A       3 <td< td=""><td>Second</td><td>-7</td><td>~</td><td></td><td>-2</td><td></td><td>-4</td><td></td><td>-2</td><td></td><td></td><td>-2</td><td></td><td></td><td>2</td><td></td><td>4</td><td></td><td></td></td<>	Second	-7	~		-2		-4		-2			-2			2		4		
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(Corridors and Exits)         -5(0)*         0(3)*         3         ✓         ✓         10 <t< td=""><td>4th and Above</td><td>-13</td><td></td><td></td><td>-7</td><td></td><td>-13</td><td></td><td>-7</td><td></td><td></td><td>-9</td><td></td><td></td><td>-7</td><td></td><td>4</td><td></td><td></td></t<>	4th and Above	-13			-7		-13		-7			-9			-7		4		
(Rooms)       ·3(1) <sup>1</sup> 1(3) <sup>1</sup> 3       ✓       3       ✓         4. Corridor Partitions/Walls       None or incomplete ·10(0) <sup>8</sup> 0       ✓       1(0) <sup>8</sup> ≥0(0) <sup>8</sup> 0       0 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td><b>·</b></td> <td>-</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>3</td>										<b>·</b>	-								3
(Hooms)        3(1)         1(3)         3         ✓           4. Corridor         None or Incomplete           >// to 100/"         2(0)"         0         100"         2(0)"         0         0         100"         2(0)"         0         0         100"         2(0)"         0         0         100"         2(0)"         0         0         100"         2(0)"         0         0         0         100"         2(0)"         0         0         0         100"         2(0)"         0         0         0         0         0         100"         2(0)"         0	3. Interior Finish	Class	s C		Cla	ass B			Class A										່
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Partitions/Walls-10(0)*0V1(0)*2(0)*00	4. Corridor	None or In	comple	ete	<1/2	2 hour		<u>≥</u> <sup>1</sup> /2	to <1 ho	our			<u>&gt;</u> 1 ho	ur					ີດ
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7. Vertical Openings       Open 4 or More Floors       Open 2 or 3 Floors       Enclosed with Indicated Fire Resist.       0         -14       -10       0       2(0)°       3(0)°       0         8. Hazardous Areas       Double Deficiency       Single Deficiency       No Deficiencies       0         9. Smoke Control       No Control       Smoke Barrier Serves Zone       Mech. Assisted Systems by Zone       0 <t< td=""><td></td><td>&gt;100 ft</td><td></td><td>&gt;</td><td>&gt;50 ft to 10</td><td>0 ft</td><td>30</td><td>ft to 50 f</td><td>t</td><td>&gt;150</td><td>0 ft</td><td>t</td><td>100</td><td>ft to 1</td><td>50 ft</td><td></td><td>&lt;100 ft</td><td></td><td></td></t<>		>100 ft		>	>50 ft to 10	0 ft	30	ft to 50 f	t	>150	0 ft	t	100	ft to 1	50 ft		<100 ft		
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-11       -5       -6       -2       0       ✓         9. Smoke Control       No Control       Smoke Barrier Serves Zone       Mech. Assisted Systems by Zone       0       ✓       0         10. Emergency Movement Routes       <2 Routes	8. Hazardous Areas			le D			-		-	De					No Deficiencies			0	
9. Smoke Control       No Control       Smoke Barrier Serves Zone       Mech. Assisted Systems by Zone       0					Outsi		ne	In Zone							r			_	
Serves Zone     by Zone      5(0)°     0     3       10. Emergency Movement Routes     -2 Routes       Movement Routes     -2 Routes       -8     -2     0       W/O F.D. Conn.     W/F.D. Conn       W/O F.D. Conn.     W/F.D. Conn       -4     1     2       12 Smoke Detection and Alarm     None       0(3)°     2(3)°     3(3)°       13 Automatic Sprinklers     None       13 Automatic Sprinklers     None		-1'	1			-			-								0	•	4
10. Emergency Movement Routes       <2 Routes       Multiple Routes       0         Movement Routes       Deficient       W/O Horizontal Exit(s)       Horizontal Exit(s)       Direct Exit(s)       Direct Exit(s)       0         -8       -2       0       1       5       0       1       5       0       1 </td <td>9. Smoke Control</td> <td>No Co</td> <td>r</td> <td></td> <td></td> <td colspan="4"></td> <td colspan="4"></td> <td></td> <td>0</td>	9. Smoke Control	No Co	r												0				
Movement Routes     Deficient     W/O Horizontal Exit(s)     Horizontal Exit(s)     Direct Exit(s)       -8     -2     0     1     5       11. Manual Fire Alarm     No Manual Fire Alarm     Manual Fire Alarm     Manual Fire Alarm       -4     1     2     ✓       12 Smoke Detection and Alarm     None     Corridor Only     Rooms Only     Corridor and Habit. Spaces     Total Spaces In Zone     5       13 Automatic Sprinklers     None     Corridor and Habit. Space     Entire Building     Entire Building     1     5     1		-5(0	)) <sup>c</sup>	<u> </u>		0					3								
Movement Routes     Deficient     W/O Horizontal Exit(s)     Horizontal Exit(s)     Direct Exit(s)       -8     -2     0     1     5       11. Manual Fire Alarm     No Manual Fire Alarm     Manual Fire Alarm     5       -4     1     2     7       12. Smoke Detection and Alarm     None     Corridor Only     Rooms Only     Corridor and Habit. Spaces     Total Spaces In Zone     5       13. Automatic Sprinklers     None     Corridor and Habit. Space     Entire Building     Entire Building     Entire Building     6	10. Emergency	<2 Rout	es							Multip	ole I	Routes							_0
I1. Manual Fire Alarm       No Manual Fire Alarm       Manual Fire Alarm       Manual Fire Alarm       2         -4       1       2       ✓       1       2       ✓       1       2       ✓       1 </td <td></td> <td></td> <td>ſ</td> <td></td> <td>De</td> <td>ficient</td> <td>: </td> <td>W</td> <td></td> <td>ontal</td> <td></td> <td>Н</td> <td></td> <td></td> <td></td> <td></td> <td>Direct Ex</td> <td>it(s)</td> <td></td>			ſ		De	ficient	: 	W		ontal		Н					Direct Ex	it(s)	
W/O F.D. Conn.     W/F.D. Conn     W/F.D. Conn     Participation     Paritipation     Partiteat     Particiteat<		-8				-2			0	~	7		1				5		
Image: None     Corridor Only     Rooms Only     Corridor and Habit. Spaces     Total Spaces In Zone     5       13. Automatic Sprinklers     None     Corridor and Habit. Space     Corridor and Habit. Space     Entire Building     Image: Corridor and Habit. Space     1 <td>11. Manual Fire Alarm</td> <td></td> <td>No Ma</td> <td>inua</td> <td>I Fire Alarm</td> <td>۱</td> <td></td> <td></td> <td></td> <td>Manua</td> <td>al F</td> <td>ire Alarn</td> <td>n</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>	11. Manual Fire Alarm		No Ma	inua	I Fire Alarm	۱				Manua	al F	ire Alarn	n						
12 Smoke Detection and Alarm       None       Corridor Only       Rooms Only       Corridor and Habit. Spaces       Total Spaces In Zone       5         0(3) <sup>g</sup> 2(3) <sup>g</sup> 3(3) <sup>g</sup> 4       5       ✓         13 Automatic Sprinklers       None       Corridor and Habit. Space       Entire Building       Entire       1								W/	0 F.D. C	onn.		W	/F.D. (						2
and AlarmNoneCorridor OnlyRooms OnlyHabit. SpacesIn ZoneO0(3)g2(3)g3(3)g4513 Automatic SprinklersNoneCorridor and Habit. SpaceEntire Building1				-	-4				1				2		~				
13. Automatic Sprinklers     Corridor and Habit. Space     Entire Building     1		None	)		Corrie	dor Or	nly	F	Rooms Only									5	
Sprinklers None Habit. Space Building		0(3) <sup>g</sup>			2	2(3) <sup>g</sup>			3(3) <sup>g</sup>				4				5	L	
0 8 10 🖌		None	)	_															1
		0				8			10	V	イ								

NOTE: <sup>a</sup> Use (0) where parameter 5 is -10.

<sup>b</sup> Use (0) where parameter 10 is -8.

<sup>c</sup> Use (0) on floor with fewer than 31 patients (existing buildings only)

<sup>d</sup> Use (0) where parameter 4 is -10.

For SI units: 1 ft = 0.3048 m

<sup>e</sup> Use (0) where Parameter 1 is based on first floor zone or on an unprotected type of construction (columns marked "000" or "200")

<sup>f</sup> Use ( ) if the area of Class B or C interior finish in the corridor and exit or room is protected by automatic sprinklers and Parameter 13 is 0; use ( ) if the room with existing Class C interior finish is protected by automatic sprinklers, Parameter 4 is greater than or equal to 1, and Parameter 13 is 0.

<sup>g</sup> Use this value in addition to Parameter 13 if the entire zone is protected with quick-response automatic sprinklers.

Step 5: Compute Individual Safety Evaluations – Use Table 5.

- A. Transfer each of the 13 circled Safety Parameter Values from Table 4 to every unshaded block in the line with the corresponding Safety Parameter in Table 5. For Safety Parameter 13 (Sprinklers) the value entered in the People Movement Safety column is recorded in Table 5 as 1/2 the corresponding value circled in Table 4.
- B. Add the four columns, keeping in mind that any negative numbers deduct.
- C. Transfer the resulting total values for S<sub>1</sub>, S<sub>2</sub>, S<sub>3</sub>, S<sub>6</sub> to blocks labeled S<sub>1</sub>, S<sub>2</sub>, S<sub>3</sub>, S<sub>6</sub> in Table 7 on page 4 of this sheet.

TABLE 5. INDIVIDUAL SAFETY EVALUATIONS											
Safety Parameters	Containment Safety (S1)	Extinguishment Safety (S₂)	People Movement Safety (S₃)	General Safety (S₄)							
1. Construction	-7	-7		-7							
2. Interior Finish (Corr. and Exit)	3		3	3							
3. Interior Finish (Rooms)	3			3							
4. Corridor Partitions/Walls	0			0							
5. Doors to Corridor	0		0	0							
6. Zone Dimensions			1	1							
7. Vertical Openings	0		0	0							
8. Hazardous Areas	0	0		0							
9. Smoke Control			0	0							
10. Emergency Movement Routes			0	0							
11. Manual Fire Alarm		2		2							
12. Smoke Detection and Alarm		5	5	5							
13. Automatic Sprinklers	10	10	10 ÷ 2 = 5	10							
Total Value	S1=9	<sub>S2=</sub> 10	S₃= 14	<sub>S4=</sub> 17							

TABLE 6. MANDATORY SAFETY REQUIREMENTS (FOR USE IN HOSPITALS OR NURSING HOMES)										
Containment (Sa)Extinguishment (Sb)People Movement (Sc)										
Zone Location	New	Exist.	New	Exist.	New	Exist.				
1 <sup>st</sup> story 2 <sup>nd</sup> or 3rd story <sup>b</sup> 4 <sup>th</sup> story or higher	11 🛄 15 🛄 18 🛄	5 9 9	15(12) <sup>a</sup> 17(14) <sup>a</sup> 19(16) <sup>a</sup>	4 6 6	8(5)ª 10(7)ª 11(8)ª	1 3 3				

a. Use ( ) in zones that do not contain patient sleeping rooms.

b. For a 2<sup>nd</sup> story zone location in a sprinklered EXISTING facility, as an alternative to the mandatory safety requirement values set specified in the table, the following mandatory values *set* shall be permitted to be used: S<sub>a</sub>=7, S<sub>b</sub>=10, and S<sub>c</sub>=7

- Step 6: Determine Mandatory Safety Requirement Values Use Table 6.
  - A. Using the classification of the building (i.e., New or Existing) and the floor where the zone is located circle the appropriate value in each of the three columns in Table 6.
  - B. Transfer the three circled values from Table 6 to the blocks marked  $S_a$ ,  $S_b$ , and  $S_c$  in Table 7.
  - C. For each row check "Yes" if the value in the answer block is zero or greater. Check "No" if the value in the answer block is a negative number.

	•	TABLE 7. ZONE FIRE	SAFETY EQU	IVALENCY EVALUATION	Yes	No
Containment Safety (S1)	minus	Mandatory Containment (S <sub>*</sub> )	≥ 0	$\begin{bmatrix} S_1 \\ 9 \end{bmatrix} - \begin{bmatrix} S_a \\ 9 \end{bmatrix} = \begin{bmatrix} C \\ 0 \end{bmatrix}$		
Extinguishment Safety (S <sub>2</sub> )	minus	Mandatory Extinguishment (S₀)	≥ 0	$\begin{bmatrix} S_2 \\ 10 \end{bmatrix} - \begin{bmatrix} S_b \\ 6 \end{bmatrix} = \begin{bmatrix} E \\ 4 \end{bmatrix}$		
People Movement Safety (S <sub>3</sub> )	minus	Mandatory People Movement (S <sub>c</sub> )	≥ 0	$\begin{bmatrix} S_3 \\ 14 \end{bmatrix} - \begin{bmatrix} S_c \\ 3 \end{bmatrix} = \begin{bmatrix} P \\ 11 \end{bmatrix}$		
General Safety (S4)	minus	Occupancy Risk (R)	≥ 0	$\begin{bmatrix} S_4 \\ 17 \end{bmatrix} - \begin{bmatrix} R \\ 1 \end{bmatrix} = \begin{bmatrix} G \\ 16 \end{bmatrix}$	<b>/</b>	

	TABLE 8. FACILITY FIRE SAFETY REQUIREMENTS WORKSHEE	Т			
1	mplete one copy of this worksheet for each facility. r each consideration, select and mark the appropriate column.	Met		Not Met	Not Applic.
Α.	Building utilities conform to the requirements of Section 9.1.	~			
В.	In new facilities only, life-support systems, alarms, emergency communication systems, and illumination of generator set locations are powered as prescribed by 18.5.1.2 and 18.5.1.3.				✓
C.	Heating and air conditioning systems conform with the air conditioning, heating, and ventilating systems requirements within Section 9.2, except for enclosure of vertical openings, which have been considered in Safety Parameter 7 of Worksheet 4.7.6.	1			
D.	Fuel-burning space heaters and portable electrical space heaters are not used.	V			
E.	There are no flue-fed incinerators.	~			
F.	An evacuation plan is provided and fire drills conducted in accordance with 18.7.1/18.7.2 and 19.7.1/19.7.2.	~			
G.	Smoking regulations have been adopted and implemented in accordance with 18.7.4 and 19.7.4.	~			
Η.	Draperies, upholstered furniture, mattresses, furnishings, and decoration combustibility is limited in accordance with 18.7.5 and 19.7.5.	~			
Ι.	Fire extinguishers are provided in accordance with the requirements of 18.3.5.4 and 19.3.5.6.	~			
J.	Exit signs are provided in accordance with the requirements of 18.2.10.1 and 19.2.10.	1			
Κ.	Emergency lighting is provided in accordance with 18.2.9.1 or 19.2.9.	~			
L.	Standpipes are provided in all new high rise buildings as required by 18.4.2.				<b>~</b>

#### CONCLUSIONS

1. All of the checks in Table 7 are in the "Yes" column. The level of fire safety is at least equivalent to that prescribed by the *Life Safety Code*.\*

2. One of more of the checks in Table 7 are in the "No" column. The level of fire safety is not shown by this system to be equivalent to that prescribed by the *Life Safety Code*.\*

\*The equivalency covered by this worksheet includes the majority of considerations covered by the *Life Safety Code*. There are a few considerations that are not evaluated by this method. These must be considered separately. These additional considerations are covered in Table 8, the "Facility Fire Safety Requirements Worksheet." One copy of this separate worksheet is to be completed for each facility.

According to the Paperwork Reduction Act of 1995, no persons are required to respond to a collection of information unless it displays a valid OMB control number. The valid OMB control number for this information collection is 0938-0242. The time required to complete this information collection is estimated to average 5 minutes per response, including the time to review instructions, search existing data resources, gather the data needed, and complete and review the information collection. If you have any comments concerning the accuracy of the time estimate(s) or suggestions for improving this form, please write to: CMS, Attn: PRA Reports Clearance Officer, 7500 Security Boulevard, Baltimore, Maryland 21244-1850.

Form Approved OMB No. 0938-0242

ZONES

ZONE <u>01</u> OF <u>03</u>

## FIRE/SMOKE ZONE\* EVALUATION WORKSHEET FOR HEALTH CARE FACILITIES

2000 LIFE SAFETY CODE

FACILITY LAKE MINNETONKA CARE CENTER

BUILDING 01

ZONE(S) EVALUATED BASEMENT

PROVIDER/VENDOR NO. 245606

DATE OF SURVEY CMS: 08/23/16; FSES: 10/14/2016

COMPLETE THIS WORKSHEET FOR EACH ZONE. WHERE CONDITIONS ARE THE SAME IN SEVERAL ZONES, ONE WORKSHEET CAN BE USED FOR THOSE ZONES.

**Step 1:** Determine Occupancy Risk Parameter Factors - Use Table 1.

A. For each Risk Parameter in Table 1, select and circle the appropriate risk factor value. Choose only one for each of the five Risk Parameters.

	TABLE 1. OCCUPANCY RISK PARAMETER FACTORS										
Risk Parameters		Risk F	actors Values								
1. Patient	Mobility Status	Mobile	Limited N	lobility	No	ot Mobile	Not Movable				
Mobility (M)	Risk Factor	1.0	1.6	1.6		3.2	4.5				
2. Patient Density <i>(D)</i>	No. of Patients	1–5	6–10	6–10		11–30	>30				
	Risk Factor	1.0	1.2			1.5	2.0				
3. Zone	Floor	1 <sup>st</sup>	2 <sup>nd</sup> or 3 <sup>rd</sup>	4 <u>m</u> t	o 6 <sup>m</sup>	7 <sup>h</sup> and Above	ve Basements				
Location (L)	Risk Factor	1.1	1.2	1	.4	1.6	1.6				
4. Ratio of Patients to	Patients Attendant	<u>1–2</u> 1	<u>3–5</u> 1	<u>6–</u>	10 1	<u>&gt;10</u> 1	<u>One or More</u> None				
Attendants (T)	Risk Factor	1.0	1.1	1	.2	1.5	4.0				
5. Patient Average	Age	Under 65 Yea	rs and Over 1 year		65 Years and Over 1 Year and Younger						
Age (A)	Risk Factor		1.0		1.2						

Step 2: Compute Occupancy Risk Factor (F) - Use Table 2.

A. Transfer the circled risk factor values from Table 1 to the corresponding blocks in Table 2.

B. Compute F by multiplying the risk factor values as indicated in Table 2.

TABLE 2. OCCUPANCY RISK FACTOR CALCULATION								
OCCUPANCY RISK	М	D	L	т	A	<b>F</b>		
	1 Х	1 X	1.6 X	1 х	1 =	1.60		

Step 3: Compute Adjusted Building Status (R) - Use Table 2.

A. If building is classified as "NEW" use Table 3A. If building is classified as "Existing" use Table 3B.

- B. Transfer the value of F from Table 2 to Table 3A or Table 3B as appropriate. Calculate R.
- C. Transfer R to the block labeled R in Table 7 on page 4 of the work sheet.

TABLE 3A. (NEW BUILDINGS)	TABLE 3B. (EXISTING BUILDINGS)				
FR	F R				
1.0 X =	$0.6 \times 160 = 1$				

\* FIRE/SMOKE ZONE is a space separated from all other spaces by floors, horizontal exits, or smoke barriers.

SURVEYOR SIGNATURE BILL LAUZON, PE (electronic)	TITLE LS CONSULTANT	DATE 11/08/2016
FIRE AUTHORITY SIGNATURE	TITLE FIRE SAFETY SUPERVISOR	DATE 11-09-2016

Step 4: Determine Safety Parameter Values - Use Table 4.

A. Select and circle the safety value for each safety parameter in Table 4 that best describes the conditions in the zone. Choose only one value for each of the 13 parameters. If two or more appear to apply, choose the one with the lowest point value.

						TABL	.E 4.										7
Safety Parameters	;					Sat	ety Para	ametei	's Val	ues							
1. Construction		Т		ombustible s III, IV, and	d V			NonCombustible Types I and II					9		-7		
Floor or Zone	000			111		200	211	+ 2HH		000		111			222, 332, 433		
First	-2			0		-2		0		0		1	2		2		٦
Second	-7	~		-2		-4		-2		-2		1	2		4		1
Third	-9			-7		-9		-7		-7			2		4		
4th and Above	-13			-7		-13		-7		-9			-7		4		
2. Interior Finish (Corridors and Exits)	Class -5(0				Class B 0(3) <sup>f</sup>		C	lass A 3	~								3
3. Interior Finish	Class	s C		Cla	ass B		C	lass A									3
(Rooms)	-3(1	) <sup>f</sup>		1	(3) <sup>f</sup>			3	~								5
4. Corridor	None or Inc		ete	<1/2	hour			o <1 hoi	ır		<u>&gt;</u> 1 h	our					0
Partitions/Walls	-10(0	)) <sup>a</sup>			0	~		1(0) <sup>a</sup>			2(0	) <sup>a</sup>					
5. Doors to Corridor	No De	oor		<20 n	<20 min FPR			min FPI	3		min F Auto (	PR an Clos.	nd				0
	-10	)		0 🖌			1(0) <sup>d</sup>			2(0) <sup>d</sup>							
6. Zone Dimensions	D		Dead End						No Dea	d End	s >30	ft and	Zone	e Length Is		_1	
	>100 ft		>	>50 ft to 100	0 ft	30	ft to 50 ft		>150	ft	100	O ft to <sup>-</sup>	150 ft		<100 ft		<b>'</b>
	-6(0) <sup>b</sup>			-4(0) <sup>b</sup>			-2(0) <sup>b</sup>		-2(0)	c		0			1	~	<u>'</u>
7. Vertical Openings	Open 4 o		Э		n 2 or	3	Enclosed with Ind					Fire R	esist.			0	
	Floo		_	Floors				<1 hr ≥1 hr to <2 hr						Ĭ			
	-14				-10		<u> </u>	0	~	2		2(0) <sup>e</sup>		3(0) <sup>e</sup>			1
8. Hazardous Areas			le D	eficiency					e Deficiency				No Deficiencies		cies	0	
	In Zo	r		Outsi		ne	In Zone		_	In Adjacent Zone		e					
	-11	L			-5			-6			-2				0	~	4
9. Smoke Control	No Co	Г		Smoke Serve	e Barr es Zor		Mech. Assisted Systems by Zone							0			
	-5(0	) <sup>c</sup>	<u>/</u>		0					3							_
10. Emergency	<2 Rout	es								Routes							-0
Movement Routes		г		Def	ficient		W/C	) Horizor Exit(s)	ntal		Horizo Exit				Direct Ex	t(s)	
	-8				-2			0	~		1				5		
11. Manual Fire Alarm	1	No Ma	nua	I Fire Alarm	ı					Fire Ala	m						2
							W/O	F.D. Co	nn.	٧		Conn					2
			-	-4				1			2		~				
12 Smoke Detection and Alarm	None			Corrio	dor Or	nly	Ro	oms On	ly		orridor bit. Sp				Total Spac In Zone		5
	0(3) <sup>g</sup>			2	2(3) <sup>g</sup>			3(3) <sup>g</sup>			4				5	~	<u>'</u> ]
13. Automatic Sprinklers	None				dor ar t. Spac		I	Entire Building									1
	0			1	8			10	~	1							

NOTE: <sup>a</sup> Use (0) where parameter 5 is -10.

<sup>b</sup> Use (0) where parameter 10 is -8.

<sup>c</sup> Use (0) on floor with fewer than 31 patients (existing buildings only)

<sup>d</sup> Use (0) where parameter 4 is -10.

For SI units: 1 ft = 0.3048 m

<sup>e</sup> Use (0) where Parameter 1 is based on first floor zone or on an unprotected type of construction (columns marked "000" or "200")

<sup>f</sup> Use ( ) if the area of Class B or C interior finish in the corridor and exit or room is protected by automatic sprinklers and Parameter 13 is 0; use ( ) if the room with existing Class C interior finish is protected by automatic sprinklers, Parameter 4 is greater than or equal to 1, and Parameter 13 is 0.

<sup>g</sup> Use this value in addition to Parameter 13 if the entire zone is protected with quick-response automatic sprinklers.

Step 5: Compute Individual Safety Evaluations – Use Table 5.

- A. Transfer each of the 13 circled Safety Parameter Values from Table 4 to every unshaded block in the line with the corresponding Safety Parameter in Table 5. For Safety Parameter 13 (Sprinklers) the value entered in the People Movement Safety column is recorded in Table 5 as 1/2 the corresponding value circled in Table 4.
- B. Add the four columns, keeping in mind that any negative numbers deduct.
- C. Transfer the resulting total values for S<sub>1</sub>, S<sub>2</sub>, S<sub>3</sub>, S<sub>6</sub> to blocks labeled S<sub>1</sub>, S<sub>2</sub>, S<sub>3</sub>, S<sub>6</sub> in Table 7 on page 4 of this sheet.

TABLE 5. INDIVIDUAL SAFETY EVALUATIONS											
Safety Parameters	Containment Safety (S1)	Extinguishment Safety (S₂)	People Movement Safety (S₃)	General Safety (S₄)							
1. Construction	-7	-7		-7							
2. Interior Finish (Corr. and Exit)	3		3	3							
3. Interior Finish (Rooms)	3			3							
4. Corridor Partitions/Walls	0			0							
5. Doors to Corridor	0		0	0							
6. Zone Dimensions			1	1							
7. Vertical Openings	0		0	0							
8. Hazardous Areas	0	0		0							
9. Smoke Control			0	0							
10. Emergency Movement Routes			0	0							
11. Manual Fire Alarm		2		2							
12. Smoke Detection and Alarm		5	5	5							
13. Automatic Sprinklers	10	10	10 ÷ 2 = 5	10							
Total Value	S1=9	<sub>S2=</sub> 10	S₃= 14	<sub>S4=</sub> 17							

TABLE 6. MANDATORY SAFETY REQUIREMENTS (FOR USE IN HOSPITALS OR NURSING HOMES)										
Containment (Sa)Extinguishment (Sb)People Movement (Sc)										
Zone Location	New	Exist.	New	Exist.	New	Exist.				
1 <sup>st</sup> story 2 <sup>nd</sup> or 3rd story <sup>b</sup> 4 <sup>th</sup> story or higher	11 🛄 15 🛄 18 🛄	5 9_ <b></b> 9	15(12)ª 17(14)ª 19(16)ª	4 6 6	8(5)ª 10(7)ª 11(8)ª	1 3 3				

a. Use ( ) in zones that do not contain patient sleeping rooms.

b. For a 2<sup>nd</sup> story zone location in a sprinklered EXISTING facility, as an alternative to the mandatory safety requirement values set specified in the table, the following mandatory values *set* shall be permitted to be used: S<sub>a</sub>=7, S<sub>b</sub>=10, and S<sub>c</sub>=7

- Step 6: Determine Mandatory Safety Requirement Values Use Table 6.
  - A. Using the classification of the building (i.e., New or Existing) and the floor where the zone is located circle the appropriate value in each of the three columns in Table 6.
  - B. Transfer the three circled values from Table 6 to the blocks marked  $S_a$ ,  $S_b$ , and  $S_c$  in Table 7.
  - C. For each row check "Yes" if the value in the answer block is zero or greater. Check "No" if the value in the answer block is a negative number.

	•	TABLE 7. ZONE FIRE	SAFETY EQU	IVALENCY EVALUATION	Yes	No
Containment Safety (S1)	minus	Mandatory Containment (S <sub>4</sub> )	≥ 0	$\begin{bmatrix} S_1 \\ 9 \end{bmatrix} - \begin{bmatrix} S_a \\ 9 \end{bmatrix} = \begin{bmatrix} C \\ 0 \end{bmatrix}$		
Extinguishment Safety (S <sub>2</sub> )	minus	Mandatory Extinguishment (S₀)	≥ 0	$\begin{bmatrix} S_2 \\ 10 \end{bmatrix} - \begin{bmatrix} S_b \\ 6 \end{bmatrix} = \begin{bmatrix} E \\ 4 \end{bmatrix}$		
People Movement Safety (S <sub>3</sub> )	minus	Mandatory People Movement (S <sub>c</sub> )	≥ 0	$\begin{bmatrix} S_3 \\ 14 \end{bmatrix} - \begin{bmatrix} S_c \\ 3 \end{bmatrix} = \begin{bmatrix} P \\ 11 \end{bmatrix}$		
General Safety (S4)	minus	Occupancy Risk (R)	≥ 0	$\begin{bmatrix} S_4 \\ 17 \end{bmatrix} - \begin{bmatrix} R \\ 1 \end{bmatrix} = \begin{bmatrix} G \\ 16 \end{bmatrix}$		

	TABLE 8. FACILITY FIRE SAFETY REQUIREMENTS WORKSHEE	Т			
1	mplete one copy of this worksheet for each facility. r each consideration, select and mark the appropriate column.	N	let	Not Met	Not Applic.
Α.	Building utilities conform to the requirements of Section 9.1.	~			
В.	In new facilities only, life-support systems, alarms, emergency communication systems, and illumination of generator set locations are powered as prescribed by 18.5.1.2 and 18.5.1.3.				✓
C.	Heating and air conditioning systems conform with the air conditioning, heating, and ventilating systems requirements within Section 9.2, except for enclosure of vertical openings, which have been considered in Safety Parameter 7 of Worksheet 4.7.6.	~			
D.	Fuel-burning space heaters and portable electrical space heaters are not used.	~			
E.	There are no flue-fed incinerators.	~			
F.	An evacuation plan is provided and fire drills conducted in accordance with 18.7.1/18.7.2 and 19.7.1/19.7.2.	~			
G.	Smoking regulations have been adopted and implemented in accordance with 18.7.4 and 19.7.4.	~			
Η.	Draperies, upholstered furniture, mattresses, furnishings, and decoration combustibility is limited in accordance with 18.7.5 and 19.7.5.	~			
Ι.	Fire extinguishers are provided in accordance with the requirements of 18.3.5.4 and 19.3.5.6.	~			
J.	Exit signs are provided in accordance with the requirements of 18.2.10.1 and 19.2.10.	1			
Κ.	Emergency lighting is provided in accordance with 18.2.9.1 or 19.2.9.	~			
L.	Standpipes are provided in all new high rise buildings as required by 18.4.2.				<b>~</b>

#### CONCLUSIONS

1. All of the checks in Table 7 are in the "Yes" column. The level of fire safety is at least equivalent to that prescribed by the *Life Safety Code*.\*

2. One of more of the checks in Table 7 are in the "No" column. The level of fire safety is not shown by this system to be equivalent to that prescribed by the *Life Safety Code*.\*

\*The equivalency covered by this worksheet includes the majority of considerations covered by the *Life Safety Code*. There are a few considerations that are not evaluated by this method. These must be considered separately. These additional considerations are covered in Table 8, the "Facility Fire Safety Requirements Worksheet." One copy of this separate worksheet is to be completed for each facility.

According to the Paperwork Reduction Act of 1995, no persons are required to respond to a collection of information unless it displays a valid OMB control number. The valid OMB control number for this information collection is 0938-0242. The time required to complete this information collection is estimated to average 5 minutes per response, including the time to review instructions, search existing data resources, gather the data needed, and complete and review the information collection. If you have any comments concerning the accuracy of the time estimate(s) or suggestions for improving this form, please write to: CMS, Attn: PRA Reports Clearance Officer, 7500 Security Boulevard, Baltimore, Maryland 21244-1850.

Form Approved OMB No. 0938-0242

ZONES

ZONE 02

## FIRE/SMOKE ZONE\* EVALUATION WORKSHEET FOR HEALTH CARE FACILITIES

2000 LIFE SAFETY CODE

OF 03

FACILITY LAKE MINNETONKA CARE CENTER

BUILDING 01

ZONE(S) EVALUATED FIRST FLOOR

PROVIDER/VENDOR NO. 245606

DATE OF SURVEY CMS: 08/23/16; FSES: 10/14/2016

COMPLETE THIS WORKSHEET FOR EACH ZONE. WHERE CONDITIONS ARE THE SAME IN SEVERAL ZONES, ONE WORKSHEET CAN BE USED FOR THOSE ZONES.

Step 1: Determine Occupancy Risk Parameter Factors - Use Table 1.

A. For each Risk Parameter in Table 1, select and circle the appropriate risk factor value. Choose only one for each of the five Risk Parameters.

	TABLE	1. OCCUPANCY	Y RISK PARAN	IETER F	ACTOR	S			
<b>Risk Parameters</b>		Risk F	actors Values						
1. Patient	Mobility Status	Mobile	Limited	Vobility	No	ot Mobile	Not Movable		
Mobility (M)	Risk Factor	1.0	1.	<sup>3</sup>		3.2	4.5		
2. Patient Density <i>(D)</i>	No. of Patients	1–5	6	10		11–30	>30		
	Risk Factor	1.0	1.:	1.2		1.5	2.0		
3. Zone	Floor	1 <u>st</u>	2 <sup>nd</sup> or 3 <sup>rd</sup>	4 <sup>in</sup> t	o 6 <sup>ii</sup>	7 <sup>th</sup> and Above	Basements		
Location (L)	Risk Factor	1.1	1.2	1	.4	1.6	1.6		
4. Ratio of Patients to	Patients Attendant	<u>1–2</u> 1	<u>3–5</u> 1	<u>6-</u>	- <u>10</u> 1	> <u>&gt;10</u> 1	One or More None		
Attendants (T)	Risk Factor	1.0	1.1	1	.2	1.5	4.0		
5. Patient Average	Age	Under 65 Yea	ars and Over 1 yea	r	65 Yea	ars and Over 1 Yea	ar and Younger		
Age (A)	Risk Factor		1.0		1.2				

Step 2: Compute Occupancy Risk Factor (F) - Use Table 2.

A. Transfer the circled risk factor values from Table 1 to the corresponding blocks in Table 2.

B. Compute F by multiplying the risk factor values as indicated in Table 2.

TABLE 2. OCCUPANCY RISK FACTOR CALCULATION								
OCCUPANCY RISK	M 1.6 X	D 1.5 X	L 1.1 X	T 1.5 X	A 1.2 =	<b>F</b> 4.75		

Step 3: Compute Adjusted Building Status (R) - Use Table 2.

A. If building is classified as "NEW" use Table 3A. If building is classified as "Existing" use Table 3B.

- B. Transfer the value of F from Table 2 to Table 3A or Table 3B as appropriate. Calculate R.
- C. Transfer R to the block labeled R in Table 7 on page 4 of the work sheet.

TABLE 3A. (NEW BUILDINGS)	TABLE 3B. (EXISTING BUILDINGS)
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	F = R 0.6 x 4 75 = 2.8

\* FIRE/SMOKE ZONE is a space separated from all other spaces by floors, horizontal exits, or smoke barriers.

SURVEYOR SIGNATURE BILL LAUZON, PE (electronic)	TITLE LS CONSULTANT	DATE 11/08/2016
FIRE AUTHORITY SIGNATURE Thomas Linhoff 12424	TITLE FIRE SAFETY SUPERVISOR	DATE 11-09-2016
Form CMS-2786T (06/07) EF 06/2007		Page 1

Step 4: Determine Safety Parameter Values - Use Table 4.

A. Select and circle the safety value for each safety parameter in Table 4 that best describes the conditions in the zone. Choose only one value for each of the 13 parameters. If two or more appear to apply, choose the one with the lowest point value.

						TABL	E 4.												]
Safety Parameters						Sa	fety Pa	aramo	eters	Val	ues								1
1. Construction		т		ombustible s III, IV, and										Combu es I ar		•			-2
Floor or Zone	000			111		200		211 + 2	2HH		000			111		222, 3	32, 4	33	1
First	-2	~		0	1	-2		0			0		1	2			2		1
Second	-7			-2		-4		-2			-2		]	2		4	4		
Third	-9			-7		-9		-7			-7			2		4	4		
4th and Above	-13			-7		-13		-7			-9			-7		4	4		
2. Interior Finish (Corridors and Exits)	Clas -5(				ass B D(3) <sup>f</sup>			Class 3	S A	- [~]									3
3. Interior Finish	Clas	s C		Cli	ass B			Class	s A										2
(Rooms)	-3(				1 (3) <sup>f</sup>			3		~									3
4. Corridor	None or Ir	ncomple	ete	<1/2	2 hour		<u>≥</u> ¹	¹/₂ to <1	l hour			<u>≥</u> 1 h	our						1
Partitions/Walls	-10	(0) <sup>a</sup>			0			1(0)	a	~		2(0	) <sup>a</sup>	$\square$					<b>'</b>
5. Doors to Corridor	No E	Door		<20 r	min FF	PR	2	20 min	FPR			min F Auto (	PR ar Clos.	nd					1
	-1	0			0			1(0)	d	~		2(0	) <sup>d</sup>						
6. Zone Dimensions				Dead End	ł		_				No Dea	d Enc	ls >30	ft and	Zone	e Length I	s		1
	>100 ft		>	>50 ft to 10	0 ft	30	ft to 50	ft	>	>150	ft	10	0 ft to	150 ft		<100 f	ft		1
	-6(0) <sup>b</sup>			-4(0) <sup>b</sup>			-2(0) <sup>b</sup>			-2(0)	2		0			1		⁄	
7. Vertical Openings	Open 4	or More	e e	Ope	n 2 or	3				Enclo	osed wit	-			esist.				0
	Flo	ors			loors			<1 k	nr		2		<2 hr			≥2 hr			
	-1	4			-10			0		~		2(0	) <sup>e</sup>			3(0) <sup>e</sup>			Į
8. Hazardous Areas		Doub	le D	Deficiency					Sin	gle D	eficienc				Ν	lo Deficie	ncies	;	0
	In Z			Outsi	de Zo	ne	_	In Zo		<u> </u>	In /		nt Zon	e					
	-1	1			-5			-6	;			-2	2			0		~	1
9. Smoke Control	No Co	r		Smok Serve	e Barı es Zor			Ν	/lech.	Assis by Z	ted Sys Zone	tems							0
	-5(	0) <sup>c</sup>	<u>/</u>		0					3	3								
10. Emergency	<2 Rou	ites							M	ultiple	Routes	5							-2
Movement Routes		г		De	ficient		V	V/O Ho Exit		al		Horizo Exit				Direct E	xit(s)		-
	-8	в			-2	~	·	C	)			1				5			1
11. Manual Fire Alarm		No Ma	nua	I Fire Alarm	n				Ма	nual	Fire Ala	rm							2
						_	N N	V/O F.D	). Con	n.	۱	V/F.D.	Conn						2
			-	-4				1				2		~					
12 Smoke Detection and Alarm	None	e		Corri	dor Or	nly		Rooms	s Only			orridoı bit. Sp				Total Spa In Zon			2
	0(3)	g		2	2(3) <sup>g</sup>	~	'	3(3	3) <sup>g</sup>			4				5	_		
13. Automatic Sprinklers	None	e	_		idor ar t. Spa			Ent Build											10
	0				8			1(	0	~									
			_																1

NOTE: <sup>a</sup> Use (0) where parameter 5 is -10.

<sup>b</sup> Use (0) where parameter 10 is -8.

<sup>c</sup> Use (0) on floor with fewer than 31 patients (existing buildings only)

<sup>d</sup> Use (0) where parameter 4 is -10.

For SI units: 1 ft = 0.3048 m

<sup>e</sup> Use (0) where Parameter 1 is based on first floor zone or on an unprotected type of construction (columns marked "000" or "200")

<sup>f</sup> Use ( ) if the area of Class B or C interior finish in the corridor and exit or room is protected by automatic sprinklers and Parameter 13 is 0; use ( ) if the room with existing Class C interior finish is protected by automatic sprinklers, Parameter 4 is greater than or equal to 1, and Parameter 13 is 0.

<sup>g</sup> Use this value in addition to Parameter 13 if the entire zone is protected with quick-response automatic sprinklers.

Step 5: Compute Individual Safety Evaluations – Use Table 5.

- A. Transfer each of the 13 circled Safety Parameter Values from Table 4 to every unshaded block in the line with the corresponding Safety Parameter in Table 5. For Safety Parameter 13 (Sprinklers) the value entered in the People Movement Safety column is recorded in Table 5 as 1/2 the corresponding value circled in Table 4.
- B. Add the four columns, keeping in mind that any negative numbers deduct.
- C. Transfer the resulting total values for S<sub>1</sub>, S<sub>2</sub>, S<sub>3</sub>, S<sub>6</sub> to blocks labeled S<sub>1</sub>, S<sub>2</sub>, S<sub>3</sub>, S<sub>6</sub> in Table 7 on page 4 of this sheet.

TA	ABLE 5. INDIVIDUAL	SAFETY EVALUAT	IONS	
Safety Parameters	Containment Safety (S <sub>1</sub> )	Extinguishment Safety (S₂)	People Movement Safety (S₃)	General Safety (S4)
1. Construction	-2	-2		-2
2. Interior Finish (Corr. and Exit)	3		3	3
3. Interior Finish (Rooms)	3			3
4. Corridor Partitions/Walls	1			1
5. Doors to Corridor	1		1	1
6. Zone Dimensions			1	1
7. Vertical Openings	0		0	0
8. Hazardous Areas	0	0		0
9. Smoke Control			0	0
10. Emergency Movement Routes			-2	-2
11. Manual Fire Alarm		2		2
12. Smoke Detection and Alarm		2	2	2
13. Automatic Sprinklers	10	10	10 ÷ 2 = 5	10
Total Value	S1= 16	<sub>S2=</sub> 12	s₃= 10	<sub>S4=</sub> 19

MANDATORY SA	AFETY REQUIF		LE 6. R USE IN HOSF	PITALS OR NU	IRSING HOMES	5)	
	Contai (S	nment Sa)	Extinguis (St		People Movement (Sc)		
Zone Location	New	Exist.	New	Exist.	New	Exist.	
1 <sup>st</sup> story 2 <sup>nd</sup> or 3rd story <sup>b</sup> 4 <sup>th</sup> story or higher	11 🛄 15 🛄 18 🛄	5 <b>ビ</b> 9 9	15(12)ª 17(14)ª 19(16)ª	4 🖍 6 🔤 6	8(5)ª 10(7)ª 11(8)ª	1 🗹 3 🛄 3 🛄	

a. Use ( ) in zones that do not contain patient sleeping rooms.

b. For a 2<sup>nd</sup> story zone location in a sprinklered EXISTING facility, as an alternative to the mandatory safety requirement values set specified in the table, the following mandatory values *set* shall be permitted to be used: S<sub>a</sub>=7, S<sub>b</sub>=10, and S<sub>c</sub>=7

- Step 6: Determine Mandatory Safety Requirement Values Use Table 6.
  - A. Using the classification of the building (i.e., New or Existing) and the floor where the zone is located circle the appropriate value in each of the three columns in Table 6.
  - B. Transfer the three circled values from Table 6 to the blocks marked  $S_a$ ,  $S_b$ , and  $S_c$  in Table 7.
  - C. For each row check "Yes" if the value in the answer block is zero or greater. Check "No" if the value in the answer block is a negative number.

	•	TABLE 7. ZONE FIRE	SAFETY EQU	IVALENCY EVALUATION	Yes	No
Containment Safety (S1)	minus	Mandatory Containment (S <sub>a</sub> )	≥ 0	$\begin{bmatrix} S_1 \\ 16 \end{bmatrix} - \begin{bmatrix} S_a \\ 5 \end{bmatrix} = \begin{bmatrix} C \\ 11 \end{bmatrix}$		
Extinguishment Safety (S <sub>2</sub> )	minus	Mandatory Extinguishment (S <sub>b</sub> )	≥ 0	$\begin{bmatrix} S_2 \\ 12 \end{bmatrix} - \begin{bmatrix} S_b \\ 4 \end{bmatrix} = \begin{bmatrix} E \\ 8 \end{bmatrix}$		
People Movement Safety (S <sub>3</sub> )	minus	Mandatory People Movement (S.)	≥ 0	$\begin{bmatrix} S_3 \\ 10 \end{bmatrix} - \begin{bmatrix} S_c \\ 1 \end{bmatrix} = \begin{bmatrix} P \\ 9 \end{bmatrix}$		
General Safety (S4)	minus	Occupancy Risk (R)	≥ 0	$\begin{bmatrix} S_4 \\ 19 \end{bmatrix} - \begin{bmatrix} R \\ 2.8 \end{bmatrix} = \begin{bmatrix} G \\ 16 \end{bmatrix}$	<b>/</b>	

	TABLE 8. FACILITY FIRE SAFETY REQUIREMENTS WORKSHEE	Т			
	mplete one copy of this worksheet for each facility. r each consideration, select and mark the appropriate column.	N	let	Not Met	Not Applic.
Α.	Building utilities conform to the requirements of Section 9.1.	~			
В.	In new facilities only, life-support systems, alarms, emergency communication systems, and illumination of generator set locations are powered as prescribed by 18.5.1.2 and 18.5.1.3.				~
C.	Heating and air conditioning systems conform with the air conditioning, heating, and ventilating systems requirements within Section 9.2, except for enclosure of vertical openings, which have been considered in Safety Parameter 7 of Worksheet 4.7.6.	1			
D.	Fuel-burning space heaters and portable electrical space heaters are not used.	~			
E.	There are no flue-fed incinerators.	~			
F.	An evacuation plan is provided and fire drills conducted in accordance with 18.7.1/18.7.2 and 19.7.1/19.7.2.	~		$\square$	
G.	Smoking regulations have been adopted and implemented in accordance with 18.7.4 and 19.7.4.	~			
Н.	Draperies, upholstered furniture, mattresses, furnishings, and decoration combustibility is limited in accordance with 18.7.5 and 19.7.5.	~			
Ι.	Fire extinguishers are provided in accordance with the requirements of 18.3.5.4 and 19.3.5.6.	~			
J.	Exit signs are provided in accordance with the requirements of 18.2.10.1 and 19.2.10.	1			
Κ.	Emergency lighting is provided in accordance with 18.2.9.1 or 19.2.9.	~			
L.	Standpipes are provided in all new high rise buildings as required by 18.4.2.				<b>~</b>

#### CONCLUSIONS

1. All of the checks in Table 7 are in the "Yes" column. The level of fire safety is at least equivalent to that prescribed by the *Life Safety Code*.\*

2. One of more of the checks in Table 7 are in the "No" column. The level of fire safety is not shown by this system to be equivalent to that prescribed by the *Life Safety Code*.\*

\*The equivalency covered by this worksheet includes the majority of considerations covered by the *Life Safety Code*. There are a few considerations that are not evaluated by this method. These must be considered separately. These additional considerations are covered in Table 8, the "Facility Fire Safety Requirements Worksheet." One copy of this separate worksheet is to be completed for each facility.

According to the Paperwork Reduction Act of 1995, no persons are required to respond to a collection of information unless it displays a valid OMB control number. The valid OMB control number for this information collection is 0938-0242. The time required to complete this information collection is estimated to average 5 minutes per response, including the time to review instructions, search existing data resources, gather the data needed, and complete and review the information collection. If you have any comments concerning the accuracy of the time estimate(s) or suggestions for improving this form, please write to: CMS, Attn: PRA Reports Clearance Officer, 7500 Security Boulevard, Baltimore, Maryland 21244-1850.

ZONES

ZONE <u>03</u>

## FIRE/SMOKE ZONE\* EVALUATION WORKSHEET FOR HEALTH CARE FACILITIES

2000 LIFE SAFETY CODE

OF 03

FACILITY LAKE MINNETONKA CARE CENTER

BUILDING 01

## ZONE(S) EVALUATED SECOND FLOOR

PROVIDER/VENDOR NO. 245606

DATE OF SURVEY CMS: 08/23/16; FSES: 10/14/2016

COMPLETE THIS WORKSHEET FOR EACH ZONE. WHERE CONDITIONS ARE THE SAME IN SEVERAL ZONES, ONE WORKSHEET CAN BE USED FOR THOSE ZONES.

**Step 1:** Determine Occupancy Risk Parameter Factors - Use Table 1.

A. For each Risk Parameter in Table 1, select and circle the appropriate risk factor value. Choose only one for each of the five Risk Parameters.

	TABLE	1. OCCUPANC	Y RISK PARAM	ETER F	ACTOR	S		
Risk Parameters		Risk I	Factors Values					
1. Patient	Mobility Status	Mobile	Limited N	lobility	No	ot Mobile	Not Movable	
Mobility (M)	Risk Factor	1.0	1.6	<b>~</b>		3.2	4.5	
2. Patient Density <i>(D)</i>	No. of Patients	1–5	6–1	0		11–30	>30	
	Risk Factor	1.0	1.2			1.5	2.0	
3. Zone	Floor	1 हा	2 <sup>™</sup> or 3 <sup>™</sup>	4 <u>m</u> t	o 6 <sup>ii</sup>	7 <sup>h</sup> and Above	Basements	
Location (L)	Risk Factor	1.1	1.2	1	.4	1.6	1.6	
4. Ratio of Patients to	<u>Patients</u> Attendant	<u>1–2</u> 1	<u>3–5</u> 1	<u>6</u>	<u>10</u> 1	<u>&gt;10</u> 1	<u>One or More</u> None	
Attendants (T)	Risk Factor	1.0	1.1	1.	.2	1.5	4.0	
5. Patient Average	Age	Under 65 Yea	ars and Over 1 year		65 Years and Over 1 Year and Younger			
Age (A)	Risk Factor		1.0		1.2			

Step 2: Compute Occupancy Risk Factor (F) - Use Table 2.

A. Transfer the circled risk factor values from Table 1 to the corresponding blocks in Table 2.

B. Compute F by multiplying the risk factor values as indicated in Table 2.

TABLE 2. OCCUPANCY RISK FACTOR CALCULATION								
OCCUPANCY RISK	M	D	L	т	A	<b>F</b>		
	1.6 X	1.2 X	1.2 X	1.5 х	1.2 =	4.15		

Step 3: Compute Adjusted Building Status (R) - Use Table 2.

A. If building is classified as "NEW" use Table 3A. If building is classified as "Existing" use Table 3B.

- B. Transfer the value of F from Table 2 to Table 3A or Table 3B as appropriate. Calculate R.
- C. Transfer R to the block labeled R in Table 7 on page 4 of the work sheet.

TABLE 3A. (NEW BUILDINGS)	TABLE 3B. (EXISTING BUILDINGS)
$\begin{array}{c c} \mathbf{F} & \mathbf{R} \\ 1.0 \mathbf{X} & = \end{array}$	$\begin{array}{c} \mathbf{F} & \mathbf{R} \\ 0.6 \ \mathbf{X} \ 4.15 &= 3 \end{array}$

\* FIRE/SMOKE ZONE is a space separated from all other spaces by floors, horizontal exits, or smoke barriers.

SURVEYOR SIGNATURE BILL LAUZON. PE (electronic)	TITLE LS Consultant	DATE	11/08/2016	
FIRE AUTHORITY SIGNATURE Thomas Linhoff 12424	TITLE FIRE SAFETY SUPERVISOR	DATE	11-09-2016	
Form CMS-2786T (06/07) EF 06/2007				Page 1

Step 4: Determine Safety Parameter Values - Use Table 4.

A. Select and circle the safety value for each safety parameter in Table 4 that best describes the conditions in the zone. Choose only one value for each of the 13 parameters. If two or more appear to apply, choose the one with the lowest point value.

						TABL	.E 4.												]
Safety Parameters						Sa	fety Pa	ramete	ers Va	alu	es								1
1. Construction	Combustible Types III, IV, and V						NonComb Types I a									-7			
Floor or Zone	000	000 111 200		2	11 + 2HF	-	000		111		222, 332, 43		33	1					
First	-2			0	1	-2		0			0			2		1	2		
Second	-7	~		-2	1	-4		-2			-2			2			4		ļ
Third	-9			-7		-9		-7			-7			2		]	4		Į
4th and Above	-13			-7		-13		-7			-9			-7			4		
2. Interior Finish (Corridors and Exits)	Class -5(0				Class B 0(3) <sup>f</sup>			<u>Class A</u> 3	~	<b>7</b>									3
3. Interior Finish	Class	s C		Cla	ass B			Class A											3
(Rooms)	-3(1	) <sup>f</sup>		1	l (3) <sup>f</sup>			3	~	7									3
4. Corridor	None or Inc	comple	ete	<1/2	2 hour		<u>≥</u> <sup>1</sup> /2	to <1 h	our			<u>&gt;</u> 1 hou	Jr						1
Partitions/Walls	-10(0	D) <sup>a</sup>			0			1(0) <sup>a</sup>	~	1		2(0) <sup>a</sup>							<b>'</b>
5. Doors to Corridor	No D	oor		<20 r	nin FF	PR	<u>≥</u> 2	0 min Fl	PR			min FF		d			1		
	-1(	)		0		1(0) <sup>d</sup>		~	✓ 2(0) <sup>d</sup>		2(0) <sup>d</sup>								
6. Zone Dimensions				Dead End						N	lo Deac	l Ends	>30 f	t and	Zon	e Length	ls		1
	>100 ft		>	>50 ft to 100 ft 30		30	ft to 50 ft >150 ft 100		0 ft to 150 ft <100 ft		ft		1						
	-6(0) <sup>b</sup>			-4(0) <sup>b</sup>			-2(0) <sup>b</sup>		-2(0	))°			0			1		~	
7. Vertical Openings	Open 4 c	or More	e	Oper	n 2 or	3			Enc	Enclosed with Indicated Fire			ire Re	esist.				0	
	Floo	rs		FI	loors			<1 hr		≥1 hr to <2 hr				≥2 hr				0	
	-14	1			-10			0	<b>~</b>	✔ 2(0) <sup>e</sup>			3(0) <sup>e</sup>				Į		
8. Hazardous Areas		Doub	le D	eficiency			le Deficiency				١	lo Deficie	encie	S	0				
		In Zone		Outsi	de Zo	ne	In Zone			In Ac	djacent	Zone	Э						
	-11				-5			-6				-2				0		~	
9. Smoke Control	No Co	Г		Smoke Barrier Serves Zone				Mee		iste Zoi	ed Syste ne	ems							0
	-5(0	)°	<u> </u>		0					3									
10. Emergency	<2 Rout	es							Multip	le F	Routes								-2
Movement Routes		г		De	Deficient		W/O Horizontal Exit(s)			I Horizontal Exit(s)			Direct Exit(s)		)				
	-8				-2	~	'	0				1				5			
11. Manual Fire Alarm	Manual Fire Alarm No Manual Fire Alarm			Manual Fire Alarm								2							
						W/	0 F.D. (	Conn.	. W/F.D. Conn							2			
	-4		-4				1				2		~						
12 Smoke Detection and Alarm	None	None Corridor Only		nly	Rooms Only		only	Corridor and Habit. Spaces			Total Spaces In Zone			4					
	0(3) <sup>g</sup>			2	2(3) <sup>g</sup>			3(3) <sup>g</sup>				4		~		5			
13. Automatic Sprinklers	None				idor ar t. Spac			Entire Building											1
	0			]	8			10	V	イ									
			-	-						_									-

NOTE: <sup>a</sup> Use (0) where parameter 5 is -10.

<sup>b</sup> Use (0) where parameter 10 is -8.

<sup>c</sup> Use (0) on floor with fewer than 31 patients (existing buildings only)

<sup>d</sup> Use (0) where parameter 4 is -10.

For SI units: 1 ft = 0.3048 m

<sup>e</sup> Use (0) where Parameter 1 is based on first floor zone or on an unprotected type of construction (columns marked "000" or "200")

<sup>f</sup> Use ( ) if the area of Class B or C interior finish in the corridor and exit or room is protected by automatic sprinklers and Parameter 13 is 0; use ( ) if the room with existing Class C interior finish is protected by automatic sprinklers, Parameter 4 is greater than or equal to 1, and Parameter 13 is 0.

<sup>g</sup> Use this value in addition to Parameter 13 if the entire zone is protected with quick-response automatic sprinklers.

Step 5: Compute Individual Safety Evaluations – Use Table 5.

- A. Transfer each of the 13 circled Safety Parameter Values from Table 4 to every unshaded block in the line with the corresponding Safety Parameter in Table 5. For Safety Parameter 13 (Sprinklers) the value entered in the People Movement Safety column is recorded in Table 5 as 1/2 the corresponding value circled in Table 4.
- B. Add the four columns, keeping in mind that any negative numbers deduct.
- C. Transfer the resulting total values for S<sub>1</sub>, S<sub>2</sub>, S<sub>3</sub>, S<sub>6</sub> to blocks labeled S<sub>1</sub>, S<sub>2</sub>, S<sub>3</sub>, S<sub>6</sub> in Table 7 on page 4 of this sheet.

TABLE 5. INDIVIDUAL SAFETY EVALUATIONS								
Safety Parameters	Containment Safety (S¹)	Extinguishment Safety (S₂)	People Movement Safety (S₃)	General Safety (S₄)				
1. Construction	-7	-7		-7				
2. Interior Finish (Corr. and Exit)	3		3	3				
3. Interior Finish (Rooms)	3			3				
4. Corridor Partitions/Walls	1			1				
5. Doors to Corridor	1		1	1				
6. Zone Dimensions			1	1				
7. Vertical Openings	0		0	0				
8. Hazardous Areas	0	0		0				
9. Smoke Control			0	0				
10. Emergency Movement Routes			-2	-2				
11. Manual Fire Alarm		2		2				
12. Smoke Detection and Alarm		4	4	4				
13. Automatic Sprinklers	10	10	10 ÷ 2 = 5	10				
Total Value	S1=11	S2= 9	<b>S</b> ₃= 12	<sub>S4=</sub> 16				

TABLE 6. MANDATORY SAFETY REQUIREMENTS (FOR USE IN HOSPITALS OR NURSING HOMES)									
Containment Extinguishment People Movement (Sa) (Sb) (Sc)									
Zone Location	New	Exist.	New	Exist.	New	Exist.			
1 <sup>st</sup> story 2 <sup>nd</sup> or 3rd story <sup>b</sup> 4 <sup>th</sup> story or higher	11 🛄 15 🛄 18 🛄	5 9_ <b></b> 9	15(12)ª 17(14)ª 19(16)ª	4 6 6	8(5)ª 10(7)ª 11(8)ª	1 3 3 3			

a. Use ( ) in zones that do not contain patient sleeping rooms.

b. For a 2<sup>nd</sup> story zone location in a sprinklered EXISTING facility, as an alternative to the mandatory safety requirement values set specified in the table, the following mandatory values *set* shall be permitted to be used: S<sub>a</sub>=7, S<sub>b</sub>=10, and S<sub>c</sub>=7

- Step 6: Determine Mandatory Safety Requirement Values Use Table 6.
  - A. Using the classification of the building (i.e., New or Existing) and the floor where the zone is located circle the appropriate value in each of the three columns in Table 6.
  - B. Transfer the three circled values from Table 6 to the blocks marked  $S_a$ ,  $S_b$ , and  $S_c$  in Table 7.
  - C. For each row check "Yes" if the value in the answer block is zero or greater. Check "No" if the value in the answer block is a negative number.

	Yes	No				
Containment Safety (S1)	minus	Mandatory Containment (S <sub>4</sub> )	≥ 0	$\begin{bmatrix} S_1 \\ 11 \end{bmatrix} - \begin{bmatrix} S_a \\ 9 \end{bmatrix} = \begin{bmatrix} C \\ 2 \end{bmatrix}$		
Extinguishment Safety (S <sub>2</sub> )	minus	Mandatory Extinguishment (S₀)	≥ 0	$\begin{bmatrix} S_2 \\ 9 \end{bmatrix} - \begin{bmatrix} S_b \\ 6 \end{bmatrix} = \begin{bmatrix} E \\ 3 \end{bmatrix}$		
People Movement Safety (S <sub>3</sub> )	minus	Mandatory People Movement (S <sub>c</sub> )	≥ 0	$\begin{bmatrix} S_3 \\ 12 \end{bmatrix} - \begin{bmatrix} S_c \\ 3 \end{bmatrix} = \begin{bmatrix} P \\ 9 \end{bmatrix}$	~	
General Safety (S4)	minus	Occupancy Risk (R)	≥ 0	$\begin{bmatrix} S_4 \\ 16 \end{bmatrix} - \begin{bmatrix} R \\ 3 \end{bmatrix} = \begin{bmatrix} G \\ 13 \end{bmatrix}$		

TABLE 8. FACILITY FIRE SAFETY REQUIREMENTS WORKSHEET									
1	mplete one copy of this worksheet for each facility. r each consideration, select and mark the appropriate column.	N	let	Not Met	Not Applic.				
Α.	Building utilities conform to the requirements of Section 9.1.	~							
В.	In new facilities only, life-support systems, alarms, emergency communication systems, and illumination of generator set locations are powered as prescribed by 18.5.1.2 and 18.5.1.3.				✓				
C.	Heating and air conditioning systems conform with the air conditioning, heating, and ventilating systems requirements within Section 9.2, except for enclosure of vertical openings, which have been considered in Safety Parameter 7 of Worksheet 4.7.6.	~							
D.	Fuel-burning space heaters and portable electrical space heaters are not used.	~							
E.	There are no flue-fed incinerators.	~							
F.	An evacuation plan is provided and fire drills conducted in accordance with 18.7.1/18.7.2 and 19.7.1/19.7.2.	~							
G.	Smoking regulations have been adopted and implemented in accordance with 18.7.4 and 19.7.4.	~							
Н.	Draperies, upholstered furniture, mattresses, furnishings, and decoration combustibility is limited in accordance with 18.7.5 and 19.7.5.	~							
Ι.	Fire extinguishers are provided in accordance with the requirements of 18.3.5.4 and 19.3.5.6.	~							
J.	Exit signs are provided in accordance with the requirements of 18.2.10.1 and 19.2.10.	~							
Κ.	Emergency lighting is provided in accordance with 18.2.9.1 or 19.2.9.	~							
L.	Standpipes are provided in all new high rise buildings as required by 18.4.2.				<ul> <li>✓</li> </ul>				

#### CONCLUSIONS

1. All of the checks in Table 7 are in the "Yes" column. The level of fire safety is at least equivalent to that prescribed by the *Life Safety Code*.\*

2. One of more of the checks in Table 7 are in the "No" column. The level of fire safety is not shown by this system to be equivalent to that prescribed by the *Life Safety Code*.\*

\*The equivalency covered by this worksheet includes the majority of considerations covered by the *Life Safety Code*. There are a few considerations that are not evaluated by this method. These must be considered separately. These additional considerations are covered in Table 8, the "Facility Fire Safety Requirements Worksheet." One copy of this separate worksheet is to be completed for each facility.

According to the Paperwork Reduction Act of 1995, no persons are required to respond to a collection of information unless it displays a valid OMB control number. The valid OMB control number for this information collection is 0938-0242. The time required to complete this information collection is estimated to average 5 minutes per response, including the time to review instructions, search existing data resources, gather the data needed, and complete and review the information collection. If you have any comments concerning the accuracy of the time estimate(s) or suggestions for improving this form, please write to: CMS, Attn: PRA Reports Clearance Officer, 7500 Security Boulevard, Baltimore, Maryland 21244-1850.

DEPARTMENT OF HEALTH AND HUMA	N SERVICES	<b>CENTERS FOR MED</b>	ICARE & MEDICAID SERVICES
MEDICA	<b>ARE/MEDICAID CERTIFICATION</b> A	AND TRANSMITTAL	ID: QN8I
PART I -	TO BE COMPLETED BY THE STAT	<b>FE SURVEY AGENCY</b>	Facility ID: 00234
1. MEDICARE/MEDICAID PROVIDER NO. (L1) <b>245606</b>	3. NAME AND ADDRESS OF FACILITY (L3) LAKE MINNETONKA CARE CENT	ΓER	<ol> <li>TYPE OF ACTION: <u>2</u> (L8)</li> <li>Initial 2. Recertification</li> </ol>
2.STATE VENDOR OR MEDICAID NO. (L2) <b>519842900</b>	(L4) 20395 SUMMERVILLE ROAD (L5) DEEPHAVEN, MN	(L6) <b>55331</b>	3. Termination4. CHOW5. Validation6. Complaint
5. EFFECTIVE DATE CHANGE OF OWNERSHIP (L9)	7. PROVIDER/SUPPLIER CATEGORY 01 Hospital 05 HHA 09 ESRD	<u>02</u> (L7) 13 PTIP 22 CLIA	<ol> <li>7. On-Site Visit</li> <li>9. Other</li> <li>8. Full Survey After Complaint</li> </ol>
6. DATE OF SURVEY <b>08/25/2016</b> (L34)	02 SNF/NF/Dual 06 PRTF 10 NF	14 CORF	
8. ACCREDITATION STATUS: (L10)	03 SNF/NF/Distinct 07 X-Ray 11 ICF/IID	15 ASC	FISCAL YEAR ENDING DATE: (L35)
0 Unaccredited 1 TJC 2 AOA 3 Other	04 SNF 08 OPT/SP 12 RHC	16 HOSPICE	09/30
11LTC PERIOD OF CERTIFICATION	10.THE FACILITY IS CERTIFIED AS:		
From (a):	A. In Compliance With	And/Or Approved Waivers Of T	The Following Requirements:
To (b):	Program Requirements Compliance Based On:	2. Technical Personnel	6. Scope of Services Limit
	1	3. 24 Hour RN	7. Medical Director
12.Total Facility Beds <b>21</b> (L18)	1. Acceptable POC	4. 7-Day RN (Rural SN	
13.Total Certified Beds <b>21</b> (L17)	<b>X</b> B. Not in Compliance with Program	5. Life Safety Code	9. Beds/Room
	Requirements and/or Applied Waivers:	* Code: <b>B</b> , 8 15. FACILITY MEETS	(L12)
14. LTC CERTIFIED BED BREAKDOWN			(L15)
18 SNF 18/19 SNF 19 SNF 21	ICF IID	1861 (e) (1) or 1861 (j) (1):	(E15)
(L37) (L38) (L39)	(L42) (L43)		
16. STATE SURVEY AGENCY REMARKS (IF APPLICA	BLE SHOW LTC CANCELLATION DATE):		
See Attached Remarks			
17. SURVEYOR SIGNATURE	Date :	18. STATE SURVEY AGENCY	APPROVAL Date:
Sandra Tatro, HFE NEII	10/10/2016 (L19)	Mark Meath	, Enforcement Specialist 10/26/2016 (L20)
PART II - TO BE	COMPLETED BY HCFA REGIONAL	OFFICE OR SINGLE ST	FATE AGENCY
19. DETERMINATION OF ELIGIBILITY	20. COMPLIANCE WITH CIVIL	21. 1. Statement of Finan	
X 1. Facility is Eligible to Participate	RIGHTS ACT:	<ol> <li>Ownership/Control</li> <li>Both of the Above</li> </ol>	l Interest Disclosure Stmt (HCFA-1513)
2. Facility is not Eligible (L21)			
22. ORIGINAL DATE 23. LTC AGREEM	MENT 24. LTC AGREEMENT	26. TERMINATION ACTION:	(L30)
OF PARTICIPATION BEGINNING	G DATE ENDING DATE	VOLUNTARY 00	INVOLUNTARY
07/02/1992		01-Merger, Closure	05-Fail to Meet Health/Safety
(L24) (L41)	(L25)	02-Dissatisfaction W/ Reimburse	e
25. LTC EXTENSION DATE: 27. ALTERNATI	VE SANCTIONS	03-Risk of Involuntary Termination 04-Other Reason for Withdrawal	OTHER
A. Suspension	n of Admissions:	04-Other Reason for withdrawai	07-Provider Status Change 00-Active
(L27) B. Rescind Su	(L44) uspension Date:		00-Active
	(L45)		
28. TERMINATION DATE: 29	. INTERMEDIARY/CARRIER NO.	30. REMARKS	
	03001		
(L28)	(L31)		
31. RO RECEIPT OF CMS-1539 32	2. DETERMINATION OF APPROVAL DATE		
(L32)	(L33)	DETERMINATION APPR	OVAL

# DEPARTMENT OF HEALTH AND HUMAN SERVICES CENTERS FOR MEDICARE & MEDICAID SERVICES MEDICARE/MEDICAID CERTIFICATION AND TRANSMITTAL ID: QN81 PART I - TO BE COMPLETED BY THE STATE SURVEY AGENCY Facility ID: 00234

#### C&T REMARKS - CMS 1539 FORM STATE AGENCY REMARKS

#### CCN: 24 5606

At the time of the standard survey the facility was not in substantial compliance with Federal participation requirements. The facility has been given an opportunity to correct before remedies would be imposed. The most serious deficiency is a widespread deficiencies that constituted no actual harm with potential for more than minimal harm that was not immediate jeopardy (Level F), whereby corrections are required.

The facility has requested a waiver of health deficiency cited at F458, Bedrooms Measure at least 80 Sq Ft / Resident. Approval of the waiver request has been recommended.

The LSC deficiencies cited at K0012 and K0039 will be verified for compliance based on FSES.

Refer to the CMS-2567 for both health and life safety code, along with the facility's plan of correction. Post Certification Revisit(PCR) to follow.



PROTECTING, MAINTAINING AND IMPROVING THE HEALTH OF ALL MINNESOTANS

Certified Mail # 7015 0640 0003 5695 5637

September 15, 2016

Mr. Jeff Sprinkel, Administrator Lake Minnetonka Care Center 20395 Summerville Road Deephaven, Minnesota 55331

RE: Project Number S5606026

Dear Mr. Sprinkel:

On August 25, 2016, a standard survey was completed at your facility by the Minnesota Departments of Health and Public Safety to determine if your facility was in compliance with Federal participation requirements for skilled nursing facilities and/or nursing facilities participating in the Medicare and/or Medicaid programs.

This survey found the most serious deficiencies in your facility to be widespread deficiencies that constitute no actual harm with potential for more than minimal harm that is not immediate jeopardy (Level F), as evidenced by the attached CMS-2567 whereby corrections are required. A copy of the Statement of Deficiencies (CMS-2567) is enclosed.

Please note that this notice does not constitute formal notice of imposition of alternative remedies or termination of your provider agreement. Should the Centers for Medicare & Medicaid Services determine that termination or any other remedy is warranted, it will provide you with a separate formal notification of that determination.

This letter provides important information regarding your response to these deficiencies and addresses the following issues:

<u>Opportunity to Correct</u> - the facility is allowed an opportunity to correct identified deficiencies before remedies are imposed;

<u>Plan of Correction</u> - when a plan of correction will be due and the information to be contained in that document;

<u>Remedies</u> - the type of remedies that will be imposed with the authorization of the Centers for Medicare and Medicaid Services (CMS) if substantial compliance is not attained at the time of a revisit;

# <u>Potential Consequences</u> - the consequences of not attaining substantial compliance 3 and 6 months after the survey date; and

<u>Informal Dispute Resolution</u> - your right to request an informal reconsideration to dispute the attached deficiencies.

Please note, it is your responsibility to share the information contained in this letter and the results of this visit with the President of your facility's Governing Body.

## DEPARTMENT CONTACT

Questions regarding this letter and all documents submitted as a response to the resident care deficiencies (those preceded by a "F" tag), i.e., the plan of correction should be directed to:

Gayle Lantto, Unit Supervisor Metro D Survey Team Licensing and Certification Program Health Regulation Division Minnesota Department of Health 85 East Seventh Place, Suite #220 P.O. Box 64900 Saint Paul, Minnesota 55164-0900 Email: gayle.lantto@state.mn.us Phone: (651) 201-3794 Fax: (651) 215-9697

## **OPPORTUNITY TO CORRECT - DATE OF CORRECTION - REMEDIES**

As of January 14, 2000, CMS policy requires that facilities will not be given an opportunity to correct before remedies will be imposed when actual harm was cited at the last standard or intervening survey and also cited at the current survey. Your facility does not meet this criterion. Therefore, if your facility has not achieved substantial compliance by October 4, 2016, the Department of Health will impose the following remedy:

• State Monitoring. (42 CFR 488.422)

In addition, the Department of Health is recommending to the CMS Region V Office that if your facility has not achieved substantial compliance by October 4, 2016 the following remedy will be imposed:

• Per instance civil money penalty. (42 CFR 488.430 through 488.444)

## PLAN OF CORRECTION (PoC)

A PoC for the deficiencies must be submitted within **ten calendar days** of your receipt of this letter. Your PoC must:

- Address how corrective action will be accomplished for those residents found to have been affected by the deficient practice;
- Address how the facility will identify other residents having the potential to be affected by the same deficient practice;
- Address what measures will be put into place or systemic changes made to ensure that the deficient practice will not recur;
- Indicate how the facility plans to monitor its performance to make sure that solutions are sustained. The facility must develop a plan for ensuring that correction is achieved and sustained. This plan must be implemented, and the corrective action evaluated for its effectiveness. The plan of correction is integrated into the quality assurance system;
- Include dates when corrective action will be completed. The corrective action completion dates must be acceptable to the State. If the plan of correction is unacceptable for any reason, the State will notify the facility. If the plan of correction is acceptable, the State will notify the facility. Facilities should be cautioned that they are ultimately accountable for their own compliance, and that responsibility is not alleviated in cases where notification about the acceptability of their plan of correction is not made timely. The plan of correction will serve as the facility's allegation of compliance; and,
- Include signature of provider and date.

If an acceptable PoC is not received within 10 calendar days from the receipt of this letter, we will recommend to the CMS Region V Office that one or more of the following remedies be imposed:

- Optional denial of payment for new Medicare and Medicaid admissions (42 CFR 488.417 (a));
- Per day civil money penalty (42 CFR 488.430 through 488.444).

Failure to submit an acceptable PoC could also result in the termination of your facility's Medicare and/or Medicaid agreement.

#### PRESUMPTION OF COMPLIANCE - CREDIBLE ALLEGATION OF COMPLIANCE

The facility's PoC will serve as your allegation of compliance upon the Department's acceptance. Your signature at the bottom of the first page of the CMS-2567 form will be used as verification of compliance. In order for your allegation of compliance to be acceptable to the Department, the PoC must meet the criteria listed in the plan of correction section above. You will be notified by the Minnesota Department of Health, Licensing and Certification Program staff and/or the Department of Public Safety, State Fire Marshal Division staff, if your PoC for the respective deficiencies (if any) is acceptable.

Lake Minnetonka Care Center September 15, 2016 Page 4

#### VERIFICATION OF SUBSTANTIAL COMPLIANCE

Upon receipt of an acceptable PoC, an onsite revisit of your facility may be conducted to validate that substantial compliance with the regulations has been attained in accordance with your verification. A Post Certification Revisit (PCR) will occur after the date you identified that compliance was achieved in your plan of correction.

If substantial compliance has been achieved, certification of your facility in the Medicare and/or Medicaid program(s) will be continued and remedies will not be imposed. Compliance is certified as of the latest correction date on the approved PoC, unless it is determined that either correction actually occurred between the latest correction date on the PoC and the date of the first revisit, or correction occurred sooner than the latest correction date on the PoC.

#### Original deficiencies not corrected

If your facility has not achieved substantial compliance, we will impose the remedies described above. If the level of noncompliance worsened to a point where a higher category of remedy may be imposed, we will recommend to the CMS Region V Office that those other remedies be imposed.

#### Original deficiencies not corrected and new deficiencies found during the revisit

If new deficiencies are identified at the time of the revisit, those deficiencies may be disputed through the informal dispute resolution process. However, the remedies specified in this letter will be imposed for original deficiencies not corrected. If the deficiencies identified at the revisit require the imposition of a higher category of remedy, we will recommend to the CMS Region V Office that those remedies be imposed.

#### Original deficiencies corrected but new deficiencies found during the revisit

If new deficiencies are found at the revisit, the remedies specified in this letter will be imposed. If the deficiencies identified at the revisit require the imposition of a higher category of remedy, we will recommend to the CMS Region V Office that those remedies be imposed. You will be provided the required notice before the imposition of a new remedy or informed if another date will be set for the imposition of these remedies.

## FAILURE TO ACHIEVE SUBSTANTIAL COMPLIANCE BY THE THIRD OR SIXTH MONTH AFTER THE LAST DAY OF THE SURVEY

If substantial compliance with the regulations is not verified by November 25, 2016 (three months after the identification of noncompliance), the CMS Region V Office must deny payment for new admissions as mandated by the Social Security Act (the Act) at Sections 1819(h)(2)(D) and 1919(h)(2)(C) and Federal regulations at 42 CFR Section 488.417(b). This mandatory denial of payments will be based on the failure to comply with deficiencies originally contained in the Statement of Deficiencies, upon the identification of new deficiencies at the time of the revisit, or if deficiencies have been issued as the

Lake Minnetonka Care Center September 15, 2016 Page 5

result of a complaint visit or other survey conducted after the original statement of deficiencies was issued. This mandatory denial of payment is in addition to any remedies that may still be in effect as of this date.

We will also recommend to the CMS Region V Office and/or the Minnesota Department of Human Services that your provider agreement be terminated by February 25, 2017 (six months after the identification of noncompliance) if your facility does not achieve substantial compliance. This action is mandated by the Social Security Act at Sections 1819(h)(2)(C) and 1919(h)(3)(D) and Federal regulations at 42 CFR Sections 488.412 and 488.456.

#### INFORMAL DISPUTE RESOLUTION

In accordance with 42 CFR 488.331, you have one opportunity to question cited deficiencies through an informal dispute resolution process. You are required to send your written request, along with the specific deficiencies being disputed, and an explanation of why you are disputing those deficiencies, to:

> Nursing Home Informal Dispute Process Minnesota Department of Health Health Regulation Division P.O. Box 64900 St. Paul, Minnesota 55164-0900

This request must be sent within the same ten days you have for submitting a PoC for the cited deficiencies. All requests for an IDR or IIDR of federal deficiencies must be submitted via the web at: <u>http://www.health.state.mn.us/divs/fpc/profinfo/ltc/ltc\_idr.cfm</u>

You must notify MDH at this website of your request for an IDR or IIDR within the 10 calendar day period allotted for submitting an acceptable plan of correction. A copy of the Department's informal dispute resolution policies are posted on the MDH Information Bulletin website at: <u>http://www.health.state.mn.us/divs/fpc/profinfo/infobul.htm</u>

Please note that the failure to complete the informal dispute resolution process will not delay the dates specified for compliance or the imposition of remedies.

Questions regarding all documents submitted as a response to the Life Safety Code deficiencies (those preceded by a "K" tag), i.e., the plan of correction, request for waivers, should be directed to:

Mr. Tom Linhoff, Fire Safety Supervisor Health Care Fire Inspections Minnesota Department of Public Safety State Fire Marshal Division 445 Minnesota Street, Suite 145 St. Paul, Minnesota 55101-5145 Email: tom.linhoff@state.mn.us Telephone: (651) 430-3012 Fax: (651) 215-0525 Lake Minnetonka Care Center September 15, 2016 Page 6

Feel free to contact me if you have questions related to this eNotice.

Sincerely,

Mark Meath

Mark Meath, Enforcement Specialist Program Assurance Unit Licensing and Certification Program Health Regulation Division Minnesota Department of Health

Email: mark.meath@state.mn.us Telephone: (651) 201-4118 Fax: (651) 215-9697

## DEPARTMENT OF HEALTH AND HUMAN SERVICES

PRINTED: 09/14/2016 FORM APPROVED

(X1) PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER:		PLE CONSTRUCTION	(X3) DATE SURVEY	
D PLAN OF CORRECTION IDENTIFICATION NUMBER:		G	(X3) DATE SURVEY COMPLETED	
245606			08/25/2016	
CENTER		STREET ADDRESS, CITY, STATE, ZIP CODE 20395 SUMMERVILLE ROAD DEEPHAVEN, MN 55331		
Y MUST BE PRECEDED BY FULL	ID PREFIX TAG	(EACH CORRECTIVE ACTION SHOUL	D BE COMPLETIC	
of correction (POC) will serve of compliance upon the eptance. Your signature at the page of the CMS-2567 form will atton of compliance. acceptable POC an on-site ty will be conducted to validate mpliance with the regulations in accordance with your RVICES BY QUALIFIED ARE PLAN ded or arranged by the facility by qualified persons in ach resident's written plan of W NT is not met as evidenced v and document review, the ue care plans were followed	F 282	R12s OBP has been take and will be taken on a monthly basis. R18s Discus will be complet by due date. R20s DISC is included with this response. Also, the facility's care plan policy is also include and was available at t time of the survey. Orthostatic blood pressures will be completed on a monthly basis on every residen The results will be gi to each resident's primary Physician and Psychiatrist at their next visit.	n ed US d he	
ed 7/14/16, indicated the constraint of the state of the psychiatrist and MD visit."		completed by the due d on all residents for w one is due. This will be monitored	hom by	
	ATEMENT OF DEFICIENCIES WINST BE PRECEDED BY FULL LSC IDENTIFYING INFORMATION) ITS of correction (POC) will serve of compliance upon the page of the CMS-2567 form will ation of compliance. acceptable POC an on-site ity will be conducted to validate mpliance with the regulations in accordance with your RVICES BY QUALIFIED ARE PLAN ded or arranged by the facility by qualified persons in acch resident's written plan of NT is not met as evidenced w and document review, the sue care plans were followed medication side effects for 3 2, R18, R20) who were sessary medication use. ed 7/14/16, indicated the c for falls due to psychotropic ic blood pressure and e plan instructed staff as c blood pressure to be taken ed to the psychiatrist and MD visit."	ATEMENT OF DEFICIENCIES         YMUST BE PRECEDED BY FULL         LSC IDENTIFYING INFORMATION)         ITS         F 000         of correction (POC) will serve of compliance upon the aptance. Your signature at the page of the CMS-2567 form will attion of compliance.         acceptable POC an on-site ty will be conducted to validate mpliance with the regulations in accordance with your         RVICES BY QUALIFIED ARE PLAN         ded or arranged by the facility by qualified persons in ach resident's written plan of         NT is not met as evidenced         w and document review, the sue care plans were followed medication side effects for 3 2, R18, R20) who were assary medication use.         ed 7/14/16, indicated the a for falls due to psychotropic ic blood pressure and e plan instructed staff as c blood pressure to be taken ed to the psychiatrist and MD	ASTREET ADDRESS, GTY, STATE, ZIP CODE20395 SUMMERVILLE ROAD DEEPHAVEN, MN 55331ATEMENT OF DEFICIENCIES Y MUST BE PRECEDED BY FULL LSC IDENTIFYING INFORMATION)ID PROVIDENT SPLAN OF CORRECTIVE ACTION SHOUL (EACH CORRECTIVE ACTION SHOUL CROSS-REFERENCED TO THE APPRO DEFICIENCY)ITTSF 000F-28210-17R12s OBP has been take: and will be taken on a monthly basis. R18s Discus will be complet. by due date. R20s DISC is included with this response. Also, the facility's care plan policy is also includer and was available at ti time of the survey.RVICES BY QUALIFIED ARE PLANF 282NT is not met as evidenced w and document review, the rue care plans were followed medication side effects for 3 c, R18, R20) who were eassary medication use.F 282NT is not met as evidenced to for falls due to psychotropic ic blood pressure and e plan instructed staff as colo doressure and e p	

Any deficiency statement ending with an asterisk (\*) denotes a deficiency which the institution may be excused from correcting providing it is determined that other safeguards provide sufficiency protection to the patients. (See instructions.) Except for nursing homes, the findings stated above are disclosable 90 days following the date of sufvey whether or not a plan of correction is provided. For nursing homes, the above findings and plans of correction are disclosable 14 days following the date these documents are made available to the facility. If deficiencies are cited, an approved plan of correction is requisite to continued program participation.

FORM CMS-2567 (02-99) Previous Versions Obsolete

		AND HUMAN SERVICES				FORM	09/14/2016 APPROVED 0938-0391
	OF DEFICIENCIES	(X1) PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER:	1		E CONSTRUCTION	(X3) DATI	E SURVEY PLETED
		245606	B. WING	·	;	08/	25/2016
NAME OF I	PROVIDER OR SUPPLIER	Landred and an and a second		ST	TREET ADDRESS, CITY, STATE, ZIP CODE		-0/2010
LAKE MI	NNETONKA CARE C	ENTER			D395 SUMMERVILLE ROAD EEPHAVEN, MN 55331		
(X4) ID PREFIX TAG	(EACH DEFICIENC)	ITEMENT OF DEFICIENCIES Y MUST BE PRECEDED BY FULL SC IDENTIFYING INFORMATION)	ID PREF TAG	IX	PROVIDER'S PLAN OF CORRECTION (EACH CORRECTIVE ACTION SHOULD CROSS-REFERENCED TO THE APPROP DEFICIENCY)	BE	(X5) COMPLETION DATE
F 282	Continued From pa	ige 1	F	282	•		
	R12's physician ord Metoprolol Tartrate daily for atheroscle directed to hold the heart rate was belo pressure below 90. prescribed the antij 234 intramuscularly depression (start da sodium extended ra commonly used to bedtime for bipolar The MARs for R12 taken in the months OBPs showed R12 and diastolic pressi contributed to an in physician note from indicated R12 "stru his May hospitaliza R18's 7/21/15, care had impaired cogni impaired decision r need for close supe psychotropic medic care plan included be completed every monitor, document reactions including Physician orders fo the antipsychotics I (start date 2/2/16) f 15 mg in the morni	ders dated 6/3/16, indicated: 12.5 milligrams (mg) twice rotic heart disease. Staff was medicine if the resident's w 44 or systolic blood The resident was also osychotic medication, Invega y every 30 days for bipolar ate 1/6/16) and divalproex elease (anticonvulsant alter behavior) 1500 mg at depression (start date 2/4/14). revealed OBPs had not been s of 5/16 and 8/16. Available experienced a drop in systolic ures, which could have pereased risk for falls. A h a 6/16, physician visit ggling with Hypotension since tion."			RECEIVEI SEP 29 2016 COMPLIANCE MONTTORING DI LICENSE AND CERTIFICATI	VISION	
FORM CMS-28	567 (02-99) Previous Versions	epressant (commonly used to Obsolete Event ID: QNBI1	1	Fac	sility ID: 00234 If continua	tion sheet	Page 2 of 25

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PRINTED:	09/14/2016
FORM	APPROVED
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STATEMENT	OF DEFICIENCIES	(X1) PROVIDER/SUPPLIER/CLIA			E CONSTRUCTION	(X3) DAT	E SURVEY
	F CORRECTION	IDENTIFICATION NUMBER:	A, BUILE	DING			IPLETED
		245606	B. WING			08/	25/2016
	PROVIDER OR SUPPLIER	ENTER		2	DTREET ADDRESS, CITY, STATE, ZIP CODE 0395 SUMMERVILLE ROAD DEEPHAVEN, MN 55331		
(X4) ID PREFIX TAG	(EACH DEFICIENC)	TEMENT OF DEFICIENCIES / MUST BE PRECEDED BY FULL SC IDENTIFYING INFORMATION)	ID PREF TAG		PROVIDER'S PLAN OF CORRECTIO (EACH CORRECTIVE ACTION SHOULI CROSS-REFERENCED TO THE APPROF DEFICIENCY)	DBE	(X5) COMPLETION DATE
F 282	bedtime (start date hydroxyzine pamoa needed for anxiety The following morn verified R18's last E 4/17/15, and was or	zodone HCL 100 mg at 2/12/15) as well as te 25 mg every 4 hours as or agitation. ing at 8:32 a.m. the DON DISCUS completed was	F	282			
	on a medication rec antipsychotic, Abilif from serious side e medications. Staff administer antipsyc DISCUS to be com	gime including the y. R20's goal was to be free ffects of psychotropic interventions were to hotic medication as ordered, pleted per facility policy every er, a current DISCUS was not					
	DON stated R20 ha 7/23/15 with a score explained she did n DISCUS results, but to see her physiciar DON provided copie	on 8/24/16, at 10:14 a.m. the ad a DISCUS completed on e of 7, indicating TD. The DON ot have R20's current t the resident was scheduled in the following week. The es of all of R20's DISCUS 17/23/15 and 6/4/13.					
	expected staff to fo	a.m. the DON stated she llow residents' care plans.					
F 309 •SS=D	was not provided.	s requested by the facility but CARE/SERVICES FOR EING	F3	309			
	Each resident must	receive and the facility must					

FORM CMS-2567(02-99) Previous Versions Obsolete

Facility ID: 00234

.

If continuation sheet Page 3 of 25

PRINTED: 09/14/2016 FORM APPROVED OMB NO 0938-0391

		& MEDICAID SERVICES	r		OMB NC	OMB NO, 0938-039		
	OF DEFICIENCIES	(X1) PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER:	1	TIPLE CONSTRUCTION	(X3) DA CO	TE SURVEY MPLETED		
· · · · · · · · · · · · · · · · · · ·		245606	B. WING		08	/25/2016		
NAME OF I	PROVIDER OR SUPPLIER		T	STREET ADDRESS, CITY, STATE, 2		10/2010		
	NNETONKA CARE C	ENTER		20395 SUMMERVILLE ROAD				
				DEEPHAVEN, MN 55331				
(X4) ID PREFIX TAG	(EACH DEFICIENC)	ATEMENT OF DEFICIENCIES Y MUST BE PRECEDED BY FULL SC IDENTIFYING INFORMATION)	ID PREFIX TAG		TION SHOULD BE THE APPROPRIATE	(X5) COMPLETIO DATE		
F 309	Continued From pa	age 3	F 3	F-309	10-17-16			
	provide the necess	ary care and services to attain			<i>6</i>			
	or maintain the hig	hest practicable physical,		R4 has an order				
meni	mental, and psychol	osocial well-being, in e comprehensive assessment		abdominal binder				
	and plan of care.	e comprenensive assessment		insurance will n				
This RE by: Based				for it and he do				
				wish to pay for				
				stating "I will	-			
		NT is not met as evidenced		for now." Medica				
		tion, interview and document		informed and the	-			
	review the facility fa	alled to provide adequate pain		asking for infor				
	relief for 1 of 1 resid	dent (R4) reviewed for pain.		from resident's				
	Findings include:			to determine the				
	rindings include.			medically necess	ity or			
	R4 was observed ly	ying on his bed listening to		lit.				
	music on 8/22/16, a	at 6:40 p.m. R4 was then			-l			
		ported, "I have continuous pain		When R4 requeste				
	chronic groin area ev	eryday." He explained he had or many years. Prior to his		tylenol on 7/7 i				
	admission to the fa	cility "I use to get Oxycodone		charted that "Re				
	[narcotic pain medi	cation] which helped the pain		requested pain m				
	go away but now I d	only get Tylenol (for mild to		for chronic hern	-			
		I maybe some gabapentin nmonly used to treat pain].		It was effective				
	Landon vuisant con	innoniy used to treat painj.		On 7/26 "residen				
	R4 was observed o	n 8/23/16, at 12:23 p.m.		requested pain m				
	walking into the din	ing room for lunch and eating		for chronic herr	-			
	his meal, and witho	ut talking to others in the		rated a 4 on a s				
	room, bussed his d room.	ishes and returned to his		1-10, administra				
	, com			effective. On 7/				
		nterview on 8/23/16, at 1:58		"resident reques	-			
	p.m. R4 stated his o	daily pain level without pain		medication for o	chronic			
		r 8 out of 10 on (0 being no		hernia pain"				
p w	when he got Tyleno	iating pain). R4 explained I or ibuprofen the pain out of 10. He also reported,		administration w	las			
	67(02-99) Previous Versions				······	I		

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Facility ID: 00234

If continuation sheet Page 4 of 25

PRINTED: 09/14/2016 FORM APPROVED OMB NO. 0938-0391

	OF DEFICIENCIES	(X1) PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER:				(X3) DATE SURVEY COMPLETED	
	·	245606	B. WING			08/25/2016	
	PROVIDER OR SUPPLIER		STREET ADDRESS, CITY, STATE, ZIP CODE 20395 SUMMERVILLE ROAD		0395 SUMMERVILLE ROAD		
(X4) ID PREFIX TAG	(EACH DEFICIENC	ATEMENT OF DEFICIENCIES Y MUST BE PRECEDED BY FULL SC IDENTIFYING INFORMATION)	ID PREFI TAG	x	EEPHAVEN, MN 55331 PROVIDER'S PLAN OF CORRECTIO (EACH CORRECTIVE ACTION SHOULD CROSS-REFERENCED TO THE APPROP DEFICIENCY)	BE	(X5) COMPLETIOI DATE
F 309	"The pain is better In the past I had an director of nursing nothing came about would help his pair obtaining one. A pain assessment admission and dat abdominal pain rat No other assessment charting for all three 6/16 and 5/16, indi of "Dr. Shopping/D R4's quarterly Mini 7/28/16, indicated independent in act no behavioral issue The MDS indicated schizophrenia, any hernia. R4's care plan date alteration in gastro pain related to an i looping of his bowe have pain control a of pain. Staff inter medications as or evaluating the effe and reviewing the results of intervent if the interventions Physician orders for the resident was sin support band as no	if I get scheduled gabapentin. n abdominal binder. The [DON] talked about one, but ut it." R4 said he felt the binder n, and expressed interest in t for R4 at the time of ed 1/19/16, indicated chronic ed 3 out of 5 on a scale of 0-5. ent was available. Behavioral re shifts during the months of cated R4 displayed behaviors rug seeking" twice a month. mum Data Set (MDS) dated R4 was cognitively intact, ivity of daily living, presented es including rejection of cares. d R4 had diagnoses including det, depression, and ventral ed 3/7 and 3/8/16, indicated an intestinal status and chronic nguinal abdominal hernia with els. The goal was for R4 to and to verbalize adequate relief ventions included providing lered by the physician, ctiveness of pain interventions, resident's satisfaction with ions, and to notify the physician			effective. This was fou in the progress notes f these dates at the time of the survey. On 5/24 the order state that an abdominal binde from medical supply is desired and physician will have their social service designee check into this. On 8/5 he was seen by psychologist Dr. Linda Goldetsky who states patient's "focus on medication fits the somatic preoccupation with lack of insight connected to his persistent mental illness." "The apathy type lethargy is more set personality patter associated to the schizophrenia diagnosi On 7/8 he was also see by Linda Goldetsky R4 "continues to seek new medical doctor for goa	a n s."	

PRINTED: 09/14/2016 FORM APPROVED OMB NO, 0938-0391

	OF DEFICIENCIES OF CORRECTION	(X1) PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER:			LE CONSTRUCTION	(X3) DATE SURVEY COMPLETED	
		245606	B. WING			08/	/25/2016
LAKE M	PROVIDER OR SUPPLIER			STREET ADDRESS, CITY, STATE, ZIP CODE 20395 SUMMERVILLE ROAD DEEPHAVEN, MN 55331			
(X4) ID PREFIX TAG	(EACH DEFICIENC)	TEMENT OF DEFICIENCIES Y MUST BE PRECEDED BY FULL SC IDENTIFYING INFORMATION)	ID PREF TAG		PROVIDER'S PLAN OF CORRECTIO (EACH CORRECTIVE ACTION SHOULI CROSS-REFERENCED TO THE APPROF DEFICIENCY)	BE	(X5) COMPLETION DATE
F 309	record (MAR) indic milligrams (mg) twi PRN, ibuprofen 600 mg three times dail time. R4's MAR foo R4 only received th in 7/16 (7/14, 7/18, only received PRN and 7/27/16). The t indicate why the me nor the resident's p pain medication. R- 5/2016 to 8/2016 in groin pain that he ma and the resident ha Each progress note indicating "PRN add however, the note of prior to or after pair In addition a progres seen by his physicia abdominal binder w documenting relate management, 3) 7/ testing, 4) and 7/19 to pain or pain man An interview on 8/2 explained R4 was r was initially admitte "doped up" it was s explain, "When [R4 psychologist stated medication." The D non-verbal signs of room all day, come back upstairs to his	ated orders for gabapentin 100 ce daily and three times daily 0 mg with meals, Tylenol 325 y and 650 mg PRN at bed r the month of 8/16, indicated iree doses of gabapentin PRN and 7/19/16). In addition, R4 Tylenol three times (7/7, 7/26, back of the MAR did not edication was administered, ain level prior to or following 4's progress notes from indicated multiple complaints of ated between 3-9 out of 10 id requested pain medication. Was followed up with a note ministration was: Effective," did not indicate a pain rating in medication. Was to be ordered, 2) 6/7/16 no id to pain or pain 7/16 orders for unrelated 1/16 no documentation related agement was documented. 3/16, at 2:23 p.m. the DON eceiving oxycodone when he id to the facility, but was so topped. The DON went on to	F		of different medication including wanting more oxycontin. His lack of insight into mental illness and medication benefits adds to his desire to end psychotropic plan." "Finds rest in H a primary comfort." "th lethargy with limited socialization appears chronic with low motivation connected to the persistent mental illness." "Despite his focus on pain there way no grimace or significan nonverbal indicators of discomfort." On 6/11 he was seen by Linda Goldetsky "He transfers all distress specific groin pain preoccupation." "he wa pain medication for relief." "this apathy/lethargy is a chronic behavioral pattern connected to his	bed his b s ant f to	

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Facility ID: 00234

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If continuation sheet Page 6 of 25

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PRINTED: 09/14/2016 FORM APPROVED OMB NO 0938-0391

		& MEDICAID SERVICES				1	<u>. 0938-039</u>
	OF DEFICIENCIES	(X1) PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER:				(X3) DATE SURVEY COMPLETED	
		245606	B. WING			08	/25/2016
NAME OF	PROVIDER OR SUPPLIER	Anne		S	STREET ADDRESS, CITY, STATE, ZIP CODE	,	
LAKE M	NNETONKA CARE C	ENTER			20395 SUMMERVILLE ROAD		
					DEEPHAVEN, MN 55331		
(X4) ID PREFIX TAG	(EACH DEFICIENC)	ITEMENT OF DEFICIENCIES Y MUST BE PRECEDED BY FULL SC IDENTIFYING INFORMATION)	ID PREFIX TAG		PROVIDER'S PLAN OF CORRECTIO (EACH CORRECTIVE ACTION SHOUL CROSS-REFERENCED TO THE APPROF DEFICIENCY)	D BE	(X5) COMPLETIO DATE
	but then did not bus informed a staff pe pain. I want oxycod The DON verified F and PRN gabapent she had administer the month. The DO however, documen back of the MAR. V was expected to as needed PRN pain r ratings the DON re us." The DON said medication was orc	een the resident finish a meal, s his dishes as usual. He had rson, "I can't. I'm in too much one." R4 could have PRN Tylenol in in addition to scheduled and ed three PRN doses during N verified she had not, ted relevant information on the Vhen asked how often staff k R4 if he was in pain or nedication related to pain plied, "Nonehe can come to R4 was aware PRN pain lered. She was aware R4		05	persistent and chronic mental illness. "somation preoccupation is a set view with inconsistent indicators of pain. Reasoning does not alter this somatic preoccupation." 7/19 he was seen by Dr William Hoang who state "patient goes into detail about his pain. This has been evaluate in the past and he was	er es	
	rated his pain at are was "subjective." M have been conside the DON responder as being depressed explained she had an abdominal binde medium and large, measured and a ca A follow-up intervier was lying on his be groin pain that day 9. I have to ask for does not ask me ev pain pill." On 8/24/1 he received pain m and 4:00 p.m. He s out by the DON that neededI want to se DON said I'm 'docto he did participate in	bund 8 or 9, but said the rating /hen asked if isolation could red non-verbal signs of pain d, "I see him in his room alone d not pain." The DON attempted to get the resident er, but they came in small, and he would need to be all made to the physician. w on 8/23/16, at 3:07 p.m. R4 d. He again stated he had and "every day between 8 and pain medication and the nurse /eryday if I have pain or need a 6 at 8:45 a.m. R4 explained edication at 8:00 a.m., noon, stated, "I just recently found t I can get gabapentin if see a new psychologist but the or shopping."" R4 explained n some activities but said "It's id and do things normally with	,		<pre>not deemed a good candidate for narcotic given he was too disoriented while on t thus psychiatrist have denied this request "Abdominal discomfort which he was experienc while ambulating at la evaluation has improve from previous. Still interested in getting abdominal binder." MD visit on 6/7 and 7/ was psychiatrist, no c or changes. Facility</pre>	ing st d an 7 :/o	

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PRINTED: 09/14/2016 FORM APPROVED OMB NO. 0938-0391

	OF DEFICIENCIES	(X1) PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER:				(X3) DATE SURVEY COMPLETED	
		245606	B. WING			08/25/2016	
	PROVIDER OR SUPPLIER	ENTER		STREET ADDRESS, CITY, STATE, ZIP CODE 20395 SUMMERVILLE ROAD DEEPHAVEN, MN 55331			
(X4) ID PREFIX TAG	(EACH DEFICIENC)	TEMENT OF DEFICIENCIES / MUST BE PRECEDED BY FULL SC IDENTIFYING INFORMATION)	ID PREFI) TAG		PROVIDER'S PLAN OF CORRECTIO (EACH CORRECTIVE ACTION SHOULD CROSS-REFERENCED TO THE APPROP DEFICIENCY)	) BE	(X5) COMPLETIO DATE
	groin pain." He sai he could have his F not want to ask for stupid or just seeki go upstairs they thi resting because the painful when I lay d R4's routine was ver the survey. For exa 8/24/16, at 9:25 a.m the common area. music without intera midmorning snack returned to his roor R4 stated he came to eat. He rated his 8/25/16, at 9:27 a.m listening to music. I stated he felt a tole have been 3 out of R4's psychology no was engaged in mo talked about not go group due to pain. >12 indicative of de were that when the and/or medication of acknowledge hearin A facility policy and management was r 483.25(I) DRUG RE UNNECESSARY D	d he was unsure what times PRN pain medications and did a pain pill and "They think I'm ng pain medicationWhen I nks I'm sleeping but I'm just e pain in my groin. It's less own." ery similar on all four days of mple, R4 was observed on n. He went from his room to He independently listened to acting with others. After was provided R4 left and n. The same day at 1:06 p.m. downstairs to get something pain as 8 out of 10. On n. R4 was observed in bed R4 was again interviewed and rable pain level for him would 10. tes dated 8/5/16, indicated R4 or spontaneous dialog and ing to the store with the facility R4's Cornell Scale was 4/38, pression. Recommendations resident "complains of pain change it is important to ng his expression/opinion." procedure for pain equested but not received. EGIMEN IS FREE FROM RUGS	F 3		been consistently addressing R4s pain issues. Again, while Interviewe stated that DON had verified that no documentation existed, the relevant informatic (below)was indeed chart in R4s progress notes. In progress note on 8/1 it is charted that he is asking for pain meds and he was given gabapentin for 9 out of 10 groin pain - administration was effective. -On 8/18 Gabapentin was requested for back and right groin pain - administration was effective - on 8/19 Gabapentin was effective. The facility will deve a policy and procedure for the effective pain	on Led L4 L5 f s as in lop	
		g regimen must be free from . An unnecessary drug is any			management by the due		

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		A MEDICAD SERVICES				INR NO	. 0938-0391
STATEMENT AND PLAN (	OF DEFICIENCIES	(X1) PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER:	(X2) MU A. BUILI		E CONSTRUCTION	(X3) DAT	E SURVEY IPLETED
		245606	B. WING	. <u></u>		0.00	25/2016
	PROVIDER OR SUPPLIER	ENTER	· · · · · · · · · · · · · · · · · · ·	2	TREET ADDRESS, CITY, STATE, ZIP CODE 0395 SUMMERVILLE ROAD DEEPHAVEN, MN 55331	1 00/	23/2010
(X4) ID PREFIX TAG	(EACH DEFICIENC)	TEMENT OF DEFICIENCIES / MUST BE PRECEDED BY FULL SC IDENTIFYING INFORMATION)	ID PREF TAG		PROVIDER'S PLAN OF CORRECTIO (EACH CORRECTIVE ACTION SHOULD CROSS-REFERENCED TO THE APPROF DEFICIENCY)	) BE	(X5) COMPLETION DATE
F 329	duplicate therapy); without adequate m indications for its us adverse consequer should be reduced combinations of the Based on a compre- resident, the facility who have not used given these drugs u therapy is necessar as diagnosed and c record; and residen drugs receive gradu behavioral intervent	excessive dose (including or for excessive duration; or nonitoring; or without adequate se; or in the presence of nees which indicate the dose or discontinued; or any	F	329	date. The DON will be responsible for the development and implementation of the pain management policie	es.	
	by: Based on observat review, the facility fa side effect monitorin R20, R12, R18) who unnecessary medic Findings include: R9 was observed o independently walki talking to other resid						
				1			/

FORM CMS-2567 (02-99) Previous Versions Obsolete

Facility ID: 00234

If continuation sheet Page 9 of 25

PRINTED: 09/14/2016 FORM APPROVED OMB NO 0938-0391

CENTER	RS FOR MEDICARE	& MEDICAID SERVICES						<u>DMB NO. 0938-0391</u>		
	OF DEFICIENCIES F CORRECTION	(X1) PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER:			E CONSTRUCTION			E SURVEY PLETED		
		245606	B. WING				08/25/2016			
NAME OF F	ROVIDER OR SUPPLIER			S	TREET ADDRESS, CITY, S	TATE, ZIP CODE				
	NNETONKA CARE C	ENTED		2	0395 SUMMERVILLE RO	DAD				
				۵	DEEPHAVEN, MN 553	31				
(X4) ID PREFIX TAG	(EACH DEFICIENC	ATEMENT OF DEFICIENCIES Y MUST BE PRECEDED BY FULL .SC IDENTIFYING INFORMATION)	ID PREFI) TAG		(EACH CORRECT CROSS-REFERENC	LAN OF CORRECTION IVE ACTION SHOULD ED TO THE APPROP FICIENCY)	BE	(X5) COMPLETION DATE		
F 329	Continued From pa	age 9	F 3	29	F329	10-17-	-16			
	•	o the facility in 2005. R9's			1					
		Data Set (MDS) dated			The antipsych					
		R9 had a diagnoses of			effect monito	oring for				
		e, anxiety, depression,			Residents R9,	R20, R12				
		was prescribed antipsychotic			and R18 will		ed			
		lew of R9's medication			by 10-17-16.	There was	а			
		ords (MAR) indicated R9 was			completed DIS					
		sychotics Clozapine 225 bedtime and Seroquel 25 mg			evaluation for	n one of t	ho			
		lerline personality disorder.					ne			
					indicated res		c			
	During an interviev	v on 8/24/16, at 10:20 a.m. the			her chart at		)Í			
d		(DON) stated she feit R9's			the survey.	(A copy is				
		cation required more frequent			attached to '	this 2567.)				
		resident's neurologist and			R12s orthosta	atic blood				
		working together to adjust			pressure will	1 be checke	ed			
		plained R9 had been			regularly as					
		quel but felt she still she ience a lot of extrapyramidal			by the atten					
		nents) side effects. The DON			physician. T	ho consulti	na			
		moving her legs a lot by			physician, i		ung and			
		and down uncontrollably."			pharmacists					
		· · · · · · · · · · · · · · · · · · ·			recommendati					
		v on 8/24/16, at 10:14 a.m. the			kept current					
	DON stated tardive	e dyskinesia (TDirreversible			facility for					
	neurological disord	ter of involuntary movements			all staff an	d physician	ns			
		m use of antipsychotic monitored at the facility using			as needed.					
		ntification System Condensed								
		JS). R9's TD monitoring was			To ensure th	at a reside	ent			
		15, which revealed a score of			does not rec					
	1 indicating no TD	. The DON explained R9 did			unnecessary					
	not have a current	DISCUS, but was scheduled to								
	see her physician	on 8/26/16.			without prop			1		
		- df f way with the f			monitoring,					
		edical record was missing			dosage or du		/or			
	onnostatic blood p	ressure (OBP)monitoring			in the prese	ence of				
	rest and with rising	ood pressure after a period of j/known to be related to								
						1				

If continuation sheet Page 10 of 25

## DEPARTMENT OF HEALTH AND HUMAN SERVICES

PRINTED: 09/14/2016 FORM APPROVED OMB NO 0938-0391

	OF DEFICIENCIES	(X1) PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER:				(X3) DATE SURVEY COMPLETED 08/25/2016	
		245606	B. WING				
	PROVIDER OR SUPPLIER	ENTER		2	TREET ADDRESS, CITY, STATE, ZIP CODE 0395 SUMMERVILLE ROAD DEEPHAVEN, MN 55331		
(X4) ID PREFIX TAG	(EACH DEFICIENC)	ATEMENT OF DEFICIENCIES Y MUST BE PRECEDED BY FULL SC IDENTIFYING INFORMATION)	ID PREFIX TAG		PROVIDER'S PLAN OF CORRECTIO (EACH CORRECTIVE ACTION SHOULD CROSS-REFERENCED TO THE APPROP DEFICIENCY)	BE	(X5) COMPLETIOI DATE
F 329	antipsychotic use) f 99/68 sitting and 9 155/93 sitting and 9 155/93 sitting and 9 drops in blood press R20 was admitted a A quarterly Minimul 8/8/16, indicated di depression and an R20's medication a indicated she was n Abilify 20 mg at bea During an interview DON stated R20 ha 7/23/15 with a scor explained she did r DISCUS results, bu to see her physicia DON provided copi assessments dated addition, R20's medicated orthostatic blood pr 7/16. The DON sta were not taken mod prescribed antipsyc R12 was observed facility on 8/23/16, 12:59 p.m. A short assistant (NA)-B st certain residents her to orthostatic blood issues of jumping of was to ask R12 hor R12's physician ord	for 5/16. OBPs in 6/16 read 1/63 standing, and 7/16 read 1/4/75 standing, both showing issure. admitted to the facility in 2012. m Data Set (MDS) dated agnoses of bipolar, anxiety, tipsychotic medication use. idministration records (MAR) receiving the antipsychotic dtime for bipolar disorder. on 8/24/16, at 10:14 a.m. the ad a DISCUS completed on e of 7, indicating TD. The DON not have R20's current ut the resident was scheduled in the following week. The les of all of R20's DISCUS d 7/23/15 and 6/4/13. In dical record was missing ressures for 5/16, 6/16, and ted she was unsure why OBPs inthly for all residents			adverse events, the consultant pharmacist will review the medications of each resident on a monthly basis, making recommendations as indicated. The consulta pharmacist will make recommendations and request documentation/reports of facility staff and prescribers in order to ensure that the resident's need for the medication is obtained and before starting an antipsychotic medicati therapy. In addition consulting pharmacist will regularly request the prescriber gradual dosage reductions of antipsychotic medications, unless clinically contraindicated. The DON will be responsible for implementing a system	of e y on the	

FORM CMS-2567(02-99) Previous Versions Obsolete

Facility ID: 00234

If continuation sheet Page 11 of 25

PRINTED: 09/14/2016 FORM APPROVED OMB NO. 0938-0391

	F DEFICIENCIES CORRECTION	(X1) PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER:					E SURVEY PLETED
		245606	B. WING			08/2	25/2016
	OVIDER OR SUPPLIER			2	TREET ADDRESS, CITY, STATE, ZIP CODE 0395 SUMMERVILLE ROAD DEEPHAVEN, MN 55331		
(X4) ID PREFIX TAG	(EACH DEFICIENC	ATEMENT OF DEFICIENCIES Y MUST BE PRECEDED BY FULL SC IDENTIFYING INFORMATION)	ID PREF TAG		PROVIDER'S PLAN OF CORRECTI (EACH CORRECTIVE ACTION SHOUL CROSS-REFERENCED TO THE APPRO DEFICIENCY)	D BE	(X5) COMPLETION DATE
d d h pp22 d s o b A F a T tt O a o F ii H 7 fi o o t a F F ii o O F	lirected to hold the neart rate was below pressure below 90 prescribed the anti 234 intramuscularl depression (start d codium extended r commonly used to bedtime for bipolar A current DISCUS 712's chart (althou and 6/4/13 showed The MARs for R12 aken in the month DBPs showed R12 and diastolic press contributed to an ir physician note from ndicated R12 "stru- nis May hospitalize 7/14/16, indicated alling due to psycl prinostatic blood p care plan noted "C aken monthly and and MD [physician R12's quarterly MI R12's cognition was nattention, psycho- delusions. On 8/25/16, at 10: nad been hospitalia	protic heart disease. Staff was a medicine if the resident's bw 44 or systolic blood . The resident was also psychotic medication, Invega y every 30 days for bipolar late 1/6/16) and divalproex release (anticonvulsant alter behavior) 1500 mg at depression (start date 2/4/14). assessment was not found in ugh assessments from 7/30/15 d zero TD symptoms). Prevealed OBPs had not been s of 5/16 and 8/16. Available experienced a drop in systolic sures, which could have increased risk for falls. A in a 6/16, physician visit uggling with Hypotension since attion." R12's careplan dated the resident was at risk for notropic medication use, ressure and weakness. The provided to the psychiatrist	F	329	both for the ongoing timely completion of t DISCUS evaluations of residents and for the orthostatic blood pressure monitoring of residents requiring monitoring on a monthl basis. The DON will be responsible for monitoring the implementation of thes protocols.	all Y	

FORM CMS-2567(02-99) Previous Versions Obsolete

Facility ID: 00234

If continuation sheet Page 12 of 25

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PRINTED: 09/14/2016 FORM APPROVED

OMB NO. 0938-0391 (X1) PROVIDER/SUPPLIER/CLIA STATEMENT OF DEFICIENCIES (X2) MULTIPLE CONSTRUCTION (X3) DATE SURVEY AND PLAN OF CORRECTION **IDENTIFICATION NUMBER:** COMPLETED A. BUILDING 245606 B. WING 08/25/2016 NAME OF PROVIDER OR SUPPLIER STREET ADDRESS, CITY, STATE, ZIP CODE 20395 SUMMERVILLE ROAD LAKE MINNETONKA CARE CENTER DEEPHAVEN, MN 55331 (X4) ID PREFIX SUMMARY STATEMENT OF DEFICIENCIES PROVIDER'S PLAN OF CORRECTION ID PREFIX (X5) COMPLETION (EACH DEFICIENCY MUST BE PRECEDED BY FULL (EACH CORRECTIVE ACTION SHOULD BE REGULATORY OR LSC IDENTIFYING INFORMATION) CROSS-REFERENCED TO THE APPROPRIATE DATE TAG TAG DEFICIENCY) F 329 Continued From page 12 F 329 staff to walk with him. The DON stated R12 also had diagnoses of schizophrenia, bipolar depression and hypotension. On 8/25/16, at 10:55 a.m. the consulting pharmacist (CP) stated he had made some recommendations for R12, one being a gradual medication dose reduction. The CP, however, could not produce his notes from 1/16 to 6/16, as his computer was down. He confirmed DISCUS assessments should have been performed every six months and OBPs should have been taken monthly for all residents who were prescribed antipsychotic medication. On 8/25/16, at 1:02 p.m. DON verified the last DISCUS completed for R12 was 7/30/15. The DON stated the DISCUS was overdue and she was responsible for the assessments to be completed. Since she had started at the facility, she had been "catching up" with past due DISCUS assessments. The plan had been for a nurse to come in that day to complete them, however, she told her not to come in since the survey was in progress. R18 was observed walking to the deck on 8/23/16, at 9:06 a.m. Later that morning at 11:05 the resident was again observed walking using a cane and the hand rail in the hallway. After lunch at 1:35 p.m. R18 was observed walking with walker from dining room into hall. On 8/24/16, R18 was again observed walking to the outside deck on 1:06 p.m. and 1:43 p.m. steady on feet with cane. On 8/23/16, at 1:35 p.m. R18 reported she utilized a walker when she left the facility, and was going on an activity. On 8/24/16, at 1:06 p.m. R18 stated she did not feel faint or dizzy upon rising.

FORM CMS-2567 (02-99) Previous Versions Obsolete

Facility ID: 00234

If continuation sheet Page 13 of 25

UEINIEI	15 FUR MEDICARE	& MEDICAID SERVICES			OWR NO	<u>. 0938-0391</u>
	OF DEFICIENCIES	(X1) PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER:		TIPLE CONSTRUCTION		e survey Pleted
		245606	B. WING		08/	/25/2016
NAME OF I	PROVIDER OR SUPPLIER			STREET ADDRESS, CITY, STATE, ZIP CODE		
LAKE MI	NNETONKA CARE C	ENTER		20395 SUMMERVILLE ROAD DEEPHAVEN, MN 55331		
(X4) ID Prefix Tag	(EACH DEFICIENC)	TEMENT OF DEFICIENCIES / MUST BE PRECEDED BY FULL SC IDENTIFYING INFORMATION)	ID PREFI TAG		JLD BE	(X5) COMPLETION DATE
F 329	Continued From pa	ge 13	F3	329		
	impaired cognitive decision making ar supervision. The us was noted, and the interventions for "E per facility policy" a report any adverse dyskinesia. Physician orders fo the antipsychotics I (start date 2/2/16) f 15 mg in the morni (start date 2/3/16). orders for the antid promote sleep) Tra bedtime (start date	DISCUS to be completed every nd to monitor, document and reactions including tardive r R18 indicated an order for Risperidone 6 mg at bedtime or bipolar disorder and Abilify ng schizoaffective disorder R18's also had physician epressant (commonly used to zodone HCL 100 mg at 2/12/15) as well as te 25 mg every 4 hours as				
	cognition was intac	ited 7/21/16, indicated R18's t, and the resident required of staff with walking when off				
	been at risk for falli	p.m. NA-B stated R18 had ng, but this had not been a stated R18 used to be	•			

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unsteady on her feet, had attended therapy and

The following morning at 8:32 a.m. DON stated she could not find any consulting pharmacy (CP) notes or recommendations from 2016, but would ask the CP to send a copy. DON stated the CP had reported his computer was down overnight, making it difficult for him to retrieve records, but

was now doing "really good."

Facility ID: 00234

If continuation sheet Page 14 of 25

PRINTED: 09/14/2016 FORM APPROVED

		AND HUMAN SERVICES			FORM	09/14/2 APPRO\ 0938-03	/ED	
STATEMENT	OF DEFICIENCIES OF CORRECTION	(X1) PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER:	1 ' '			(X3) DATE SURVEY COMPLETED		
		245606	B. WING			08/:	08/25/2016	
NAME OF F	PROVIDER OR SUPPLIER				TREET ADDRESS, CITY, STATE, ZIP CODE			
	NNETONKA CARE C	ENTER			0395 SUMMERVILLE ROAD DEEPHAVEN, MN 55331			
(X4) ID PREFIX TAG			ID PREFI TAG		(EACH CORRECTIVE ACTION SHOULD	PROVIDER'S PLAN OF CORRECTION (X (EACH CORRECTIVE ACTION SHOULD BE ROSS-REFERENCED TO THE APPROPRIATE DA DEFICIENCY)		
F 329	experienced a lot o was worried a lot. In much better now af previous year. After from the walker to a walker on uneven of R18's last DISCUS was overdue. The I have been found or had, and NAs had I OBPs, which were DON. DON stated 0 monthly for all resid medications. At 1:23 p.m. on 8/2 trained to ask certa rising when taking t include R18. The fo NA-B stated she has the residents for the stated the OBPs we week of the month the OBP flow chart did not indicate the completed. NA-B st form did not have a forms had been use the OBPs were con sometimes on days On 8/25/16, at 9:37 August 2016 OBPs the residents taking stated the day and together and verifie indicating when the	that day. The DON stated R18 f delusions, hallucinations and n addition, R18 was walking ter falling frequently in the r therapy, R18 had advanced a cane, but preferred the ground. The DON verified completed was 4/17/15, and DON said OBPs were could n the flow charts that NA-B been trained to compete the then read by LPN-B and the DBPs were to be completed lents prescribed psychotropic 4/16, NA-B stated she was in residents how they felt upon the OBPs but this did not blowing morning at 9:01 a.m. td not yet started the OBPs for e month of August. NA-B pere typically completed the first but not always. NA-B verified for July and previous months date or time the OBPs were tated no date or time since the column for it as different ed. NA-B stated sometimes inpleted in the evenings and	F	329				
FORM CMS-25	67(02-99) Previous Versions	Obsolete Event ID: QN8I11		Fac	cility ID: 00234 If continuation	on sheet i	Page 15 o	

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Facility ID: 00234

If continuation sheet Page 15 of 25

PRINTED: 09/14/2016

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ULNIL		A MEDICAID SERVICES				<u>OWR NO</u>	<u>. 0938-0391</u>
STATEMENT AND PLAN C	STATEMENT OF DEFICIENCIES AND PLAN OF CORRECTION (X1) PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER:		(X2) MULTIPLE CONSTRUCTION A. BUILDING			(X3) DATE SURVEY COMPLETED	
		245606	B. WING			08	25/2016
	PROVIDER OR SUPPLIER	ENTER		20	TREET ADDRESS, CITY, STATE, ZIP CODE 0395 SUMMERVILLE ROAD EEPHAVEN, MN 55331		23/2010
(X4) ID PREFIX TAG	(EACH DEFICIENC)	ITEMENT OF DEFICIENCIES Y MUST BE PRECEDED BY FULL SC IDENTIFYING INFORMATION)	ID PREF TAG		PROVIDER'S PLAN OF CORRECT (EACH CORRECTIVE ACTION SHOU CROSS-REFERENCED TO THE APPRO DEFICIENCY)	D BE	(X5) COMPLETION DATE
F 329	OBPs not have bee	ge 15 ." The DON verified May en completed, but thought een completed and were	F	329			
	months of May and	nedical record was missing the June's OBPs and R18's OBP for the month of August.					
	Management policy maintain the reside functioning and to p consequences rela facility establishes certain medications use of the medicati prescriber, and con standing monitoring appropriateness, et	, Medication Monitoring And v indicated "In order to nt's highest level of practicable prevent and minimize adverse ted to medication therapy, the monitoring standards for to promote safe and effective onsThe nursing staff, usultant pharmacist use the g orders to assist in assessing fectiveness, and possible nces of the medications,"					
	Reports policy indic medication regimer pharmacist incorpo standards of care, i professional standa adverse consequer	Consultant Pharmacist bated "In performing n reviews, the consultant rates federally mandated n addition to other applicable ardsResident is monitored for nees when there is an addition dication, or a change in dose."					
- - -	resident that is pres will have a DISCUS schedule: Procedur taking a neuroleptic at least once every as necessary by sy	DISCUS policy indicated "Any scribed neuroleptic medication completed per the following 'eAll residents currently medication shall be assessed six months or more frequently mptom assessment." The dicated "The consulting					

FORM CMS-2567(02-99) Previous Versions Obsolete

Facility ID: 00234

If continuation sheet Page 16 of 25

PRINTED: 09/14/2016 FORM APPROVED

OMB NO. 0938-0391 STATEMENT OF DEFICIENCIES AND PLAN OF CORRECTION (X1) PROVIDER/SUPPLIER/CLIA (X2) MULTIPLE CONSTRUCTION (X3) DATE SURVEY **IDENTIFICATION NUMBER:** COMPLETED A. BUILDING 245606 B. WING 08/25/2016 NAME OF PROVIDER OR SUPPLIER STREET ADDRESS, CITY, STATE, ZIP CODE 20395 SUMMERVILLE ROAD LAKE MINNETONKA CARE CENTER DEEPHAVEN, MN 55331 (X4) ID PREFIX SUMMARY STATEMENT OF DEFICIENCIES PROVIDER'S PLAN OF CORRECTION ID (X5) COMPLETION (EACH DEFICIENCY MUST BE PRECEDED BY FULL PREFIX (EACH CORRECTIVE ACTION SHOULD BE CROSS-REFERENCED TO THE APPROPRIATE TAG REGULATORY OR LSC IDENTIFYING INFORMATION) DATE TAG DEFICIENCY) F 329 F-334 10-17-16 F 329 Continued From page 16 pharmacist and DON will check monthly the R12 has been seen by his DISCUS for each resident receiving a neuroleptic primary physician and the medication." F 334 483.25(n) INFLUENZA AND PNEUMOCOCCAL F334 facility recommended that **IMMUNIZATIONS** SS=D he receive Prevnar13 because he has a new The facility must develop policies and procedures diagnosis of CAD and is that ensure that --eligible to receive this (i) Before offering the influenza immunization, each resident, or the resident's legal injection. R12 received representative receives education regarding the the Prevnar13 on 9-27-16. benefits and potential side effects of the immunization; A new immunization policy (ii) Each resident is offered an influenza immunization October 1 through March 31 will be implemented by annually, unless the immunization is medically the due date that contraindicated or the resident has already been includes the new immunized during this time period; recommendations of the (iii) The resident or the resident's legal The DON will be representative has the opportunity to refuse CDC. immunization: and responsible for the (iv) The resident's medical record includes implementation of this documentation that indicates, at a minimum, the policy. followina: (A) That the resident or resident's legal representative was provided education regarding the benefits and potential side effects of influenza immunization: and (B) That the resident either received the influenza immunization or did not receive the influenza immunization due to medical contraindications or refusal, The facility must develop policies and procedures that ensure that --(i) Before offering the pneumococcal immunization, each resident, or the resident's legal representative receives education regarding FORM CMS-2567(02-99) Previous Versions Obsolete Event ID: QN8I11

Facility ID: 00234

If continuation sheet Page 17 of 25

PRINTED:	09/14/2016
FORM	APPROVED

OMB NO. 0938-0391 STATEMENT OF DEFICIENCIES (X1) PROVIDER/SUPPLIER/CLIA (X2) MULTIPLE CONSTRUCTION (X3) DATE SURVEY AND PLAN OF CORRECTION **IDENTIFICATION NUMBER:** COMPLETED A. BUILDING 245606 B. WING 08/25/2016 NAME OF PROVIDER OR SUPPLIER STREET ADDRESS, CITY, STATE, ZIP CODE 20395 SUMMERVILLE ROAD LAKE MINNETONKA CARE CENTER DEEPHAVEN, MN 55331 (X4) ID PREFIX SUMMARY STATEMENT OF DEFICIENCIES PROVIDER'S PLAN OF CORRECTION ID (X5) COMPLETION (EACH DEFICIENCY MUST BE PRECEDED BY FULL PREFIX (EACH CORRECTIVE ACTION SHOULD BE CROSS-REFERENCED TO THE APPROPRIATE TAG **REGULATORY OR LSC IDENTIFYING INFORMATION)** DATE TAG DEFICIENCY) F 334 Continued From page 17 F 334 the benefits and potential side effects of the immunization: (ii) Each resident is offered a pneumococcal immunization, unless the immunization is medically contraindicated or the resident has already been immunized; (iii) The resident or the resident's legal representative has the opportunity to refuse immunization; and (iv) The resident's medical record includes documentation that indicated, at a minimum, the followina: (A) That the resident or resident's legal representative was provided education regarding the benefits and potential side effects of pneumococcal immunization; and (B) That the resident either received the pneumococcal immunization or did not receive the pneumococcal immunization due to medical contraindication or refusal. (v) As an alternative, based on an assessment and practitioner recommendation, a second pneumococcal immunization may be given after 5 vears following the first pneumococcal immunization, unless medically contraindicated or the resident or the resident's legal representative refuses the second immunization. This REQUIREMENT is not met as evidenced by: Based on observation, interview and document review, the facility failed to provide immunization to minimize the risk for pneumonia according the the Centers for Disease Control (CDC) 2016 guidelines (Prevnar 13) for 1 of 1 resident (R12) who met criteria for immunization.

FORM CMS-2567(02-99) Previous Versions Obsolete

Facility ID: 00234

If continuation sheet Page 18 of 25

STATEMENT	OF DEFICIENCIES OF CORRECTION	(X1) PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER:			PLE CONSTRUCTION G	(X3) DATE SURVEY COMPLETED	
		245606	B, WING	ì		08/	25/2016
	PROVIDER OR SUPPLIER	ENTER			STREET ADDRESS, CITY, STATE, ZIP CODE 20395 SUMMERVILLE ROAD DEEPHAVEN, MN 55331		
(X4) ID PREFIX TAG	(EACH DEFICIENC)	TEMENT OF DEFICIENCIES / MUST BE PRECEDED BY FULL SC IDENTIFYING INFORMATION)	ID PREF TAG		PROVIDER'S PLAN OF CORRECTIO (EACH CORRECTIVE ACTION SHOULD CROSS-REFERENCED TO THE APPROP DEFICIENCY)	) BE	(X5) COMPLETION DATE
F 334	Continued From pa Findings include:	ige 18	F	33,	4		
	the resident had no Pneumovax. The C Immunizations for A	n record indicated the resident at been offered the Prevnar 13 DC's 2016 Recommended Adults: By Health Condition 3 immunization for persons					
	diagnoses including heart disease acco Minimum Data Set	old resident who had g diabetes and atherosclerotic rding to the resident's quarterly (MDS) dated 6/14/16. The ed a heart attack in 5/16.					
	nursing/infection cc wanted to update th pneumococcal polit recommendations I about in 3/16, from Residents at the fa- immunizations at th Although R12 was heart attack in May disease would have Pneumovax. The D given the Prevnar fa- addressed with R12 however, address t R12's physician at 60 day physician vi responsible to ensu- vaccinations.	cy because of new by the CDC, which she learned the facility's administrator. cility would receive he clinic according to the DON. under 65 years, had had a and now that R12 had heart a required the Prevnar 13 PON verified R12 had not been 3 Pneumovax, nor had it been 2's physician. She would, he need for vaccination with the time of the resident's next sit. The DON stated she was ure the residents received					
	primary physician a	ON stated R12 had seen his after his heart attack and fay) in July and had seen his					

FORM CMS-2567 (02-99) Previous Versions Obsolete

Facility ID: 00234

If continuation sheet Page 19 of 25

### DEPARTMENT OF HEALTH AND HUMAN SERVICES

**CENTERS FOR MEDICARE & MEDICAID SERVICES** 

PRINTED: 09/14/2016 FORM APPROVED OMB NO. 0938-0391

245606 ER E CENTER STATEMENT OF DEFICIENCIES NCY MUST BE PRECEDED BY FULL R LSC IDENTIFYING INFORMATION)	B. WING		TREET ADDRESS, CITY, STATE, ZIP CODE 0395 SUMMERVILLE ROAD DEEPHAVEN, MN 55331	08/	25/2016
E CENTER STATEMENT OF DEFICIENCIES NCY MUST BE PRECEDED BY FULL		20	0395 SUMMERVILLE ROAD		
NCY MUST BE PRECEDED BY FULL		T	-		
	TAG		PROVIDER'S PLAN OF CORRECTI (EACH CORRECTIVE ACTION SHOUL CROSS-REFERENCED TO THE APPRO DEFICIENCY)	D BE	(X5) COMPLETIO DATE
dressed with either physician. cility pneumococcal policy did not rhar 13 vaccine to be given to the e addressed with the residents' ON CONTROL, PREVENT NS establish and maintain an Program designed to provide a d comfortable environment and he development and transmission nfection. trol Program establish an Infection Control which it - controls, and prevents infections t procedures, such as isolation, d to an individual resident; and ecord of incidents and corrective pread of Infection ection Control Program a resident needs isolation to ad of infection, the facility must ent. prohibit employees with a	F 4	41	An Infection Control training and informati session will be held k 10-21-16 for all relev staff in order that th may receive instruction on the appropriate met and timing of hand washing. New roller mechanisms the roller towel dispensers have been installed in an effort to eliminate contamination with touching the toilet/s: The facility is assess the appropriateness an effectiveness for pape towel dispensing inste of roller towels. The DON as the Infect Control Nurse is responsible for monitoring the staff'	y rant hey m hod for for ink. sing hd er ead ion	
	weeks ago, but the Prevnar 13 dressed with either physician. cility pneumococcal policy did not vnar 13 vaccine to be given to the e addressed with the residents' ON CONTROL, PREVENT VS establish and maintain an Program designed to provide a ind comfortable environment and	weeks ago, but the Prevnar 13 dressed with either physician. cility pneumococcal policy did not vnar 13 vaccine to be given to the e addressed with the residents' ON CONTROL, PREVENT VS establish and maintain an I Program designed to provide a nd comfortable environment and he development and transmission infection. htrol Program establish an Infection Control which it - controls, and prevents infections t procedures, such as isolation, id to an individual resident; and eccord of incidents and corrective o infections. pread of Infection ection Control Program a resident needs isolation to ad of infection, the facility must ent. hust prohibit employees with a lisease or infected skin lesions act with residents or their food, if	weeks ago, but the Prevnar 13 dressed with either physician. cility pneumococcal policy did not vnar 13 vaccine to be given to the e addressed with the residents' ON CONTROL, PREVENT F 441 VS	<ul> <li>weeks ago, but the Prevnar 13 dressed with either physician.</li> <li>An Infection Control training and informati session will be held be 10-21-16 for all relevents staff in order that the may receive instruction on the appropriate met and timing of hand washing.</li> <li>F 441</li> <li>F 441<td><ul> <li>An Infection Control training and information session will be held by 10-21-16 for all relevant staff in order that they may receive instruction on the appropriate method and timing of hand washing.</li> <li>F 441</li> <li>An Infection Control training and information session will be held by 10-21-16 for all relevant staff in order that they may receive instruction on the appropriate method and timing of hand washing.</li> <li>F 441</li> <li>F</li></ul></td></li></ul>	<ul> <li>An Infection Control training and information session will be held by 10-21-16 for all relevant staff in order that they may receive instruction on the appropriate method and timing of hand washing.</li> <li>F 441</li> <li>An Infection Control training and information session will be held by 10-21-16 for all relevant staff in order that they may receive instruction on the appropriate method and timing of hand washing.</li> <li>F 441</li> <li>F</li></ul>

FORM CMS-2567 (02-99) Previous Versions Obsolete

Facility ID: 00234

If continuation sheet Page 20 of 25

## DEPARTMENT OF HEALTH AND HUMAN SERVICES

**CENTERS FOR MEDICARE & MEDICAID SERVICES** 

PRINTED: 09/14/2016 FORM APPROVED

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	STATEMENT OF DEFICIENCIES (X1) PROVIDER/SUPPLIER/CLIA AND PLAN OF CORRECTION IDENTIFICATION NUMBER:				LE CONSTRUCTION	(X3) DATE SURVEY COMPLETED	
		245606	B. WING			08/	25/2016
	PROVIDER OR SUPPLIER	ENTER		2	STREET ADDRESS, CITY, STATE, ZIP CODE 10395 SUMMERVILLE ROAD DEEPHAVEN, MN 55331		
(X4) ID PREFIX TAG	(EACH DEFICIENC)	TEMENT OF DEFICIENCIES ' MUST BE PRECEDED BY FULL SC IDENTIFYING INFORMATION)	ID PREF TAG		PROVIDER'S PLAN OF CORRECTI (EACH CORRECTIVE ACTION SHOUL CROSS-REFERENCED TO THE APPRO DEFICIENCY)	D BE	(X5) COMPLETION DATE
F 441		-	F	441			
	by: Based on observat review, the facility f	NT is not met as evidenced lon, interview and document ailed to provide toileting cares or for 1 of 3 residents (R11) es of daily living.					
	8/24/16, at 8:10 a.n was bending over h resident's shoes an both R11's hands h shower room. NA-E pull down her slack incontinence pad w wet. She then threv removed her gloves hands, NA-B donne into R11's underpar container on top of a couple of wipes. the wall dispenser dirty was hanging d package and the to R11's peri area and garbage. Without th	the side of her bed on h. Nursing assistant (NA)-B helping R11 put on the d tie them. NA-B then took elped the resident walk to the B donned gloves, helped R11 s and remove a wet hich the NA confirmed was v the pad in the garbage and s. Without first cleaning her ed new gloves, put a clean pad hts and reached into the wipes the back of toilet and removed The linen towel hanging from which had been used and was own touching the wipes p of the toilet. NA-B cleaned then threw the wipes in the nen removing the soiled ted R11 to pull up her oks.					

FORM CMS-2567 (02-99) Previous Versions Obsolete

Facility ID: 00234

If continuation sheet Page 21 of 25

PRINTED:	09/14/2016
FORM	APPROVED
OMB NO	0038-0301

	OF DEFICIENCIES OF CORRECTION	(X1) PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER:	1		CONSTRUCTION		3) DATE SURVEY COMPLETED	
		245606	B. WING			08/	25/2016	
	PROVIDER OR SUPPLIER	ENTER		203	EET ADDRESS, CITY, STATE, ZIP CODE 95 SUMMERVILLE ROAD EPHAVEN, MN 55331			
(X4) ID PREFIX TAG	(EACH DEFICIENC)	ITEMENT OF DEFICIENCIES Y MUST BE PRECEDED BY FULL SC IDENTIFYING INFORMATION)	ID PREF TAG		PROVIDER'S PLAN OF CORRECT (EACH CORRECTIVE ACTION SHOL CROSS-REFERENCED TO THE APPR DEFICIENCY)	LD BE	(X5) COMPLETION DATE	
F 441	gloves and threw th NA-B helped R11 s R11 washed her ha with her clean hand towel from the liner standing nearby tur hands and washed then turned the fau NA-B pulled down of her hands. NA-B th walk R11 to the nur down. At 8:19 a.m. NA-B th been trained to use off the faucet, she h paper towels were room. NA-B also ve the soiled gloves pr clothing or between p.m. NA-B stated s hands between tak gloves but had not with R11. R11's quarterly Min 6/15/16, indicated required hands on stand, walking, cha toilet and surface to On 8/25/16, at 10:1	I's slacks NA-B removed the nem in the garbage. Then tand up and flushed the toilet. Inds and turned the faucet off is, and pulled down a clean in towel dispenser. NA-B med the faucet on with her her hands at the sink, and cet off with her bare hands. On the linen towel and dried en took R11 hands and helped se's station where R11 sat werified that although she had the a clean paper towel to shut had used her bare hands, and unavailable in the shower prified she had not removed for to assisting R11 with her in glove changes. Later, at 1:40 he had been trained to wash ing off and donning of new followed the training earlier imum Data Set (MDS) dated R11 had impaired cognition ssistance with toileting. The I R11 was unsteady and assist to steady from sit to nging direction, on/off the posurface transfers. 8 a.m. the director of	F	441	DEFICIENCY)			
	had provided hand initial orientation an include infection co	ontrol nurse (DON) stated she washing training to the staff at id had been planning to ntrol in-service training in						
PUHM CMS-28	567(02-99) Previous Versions	Obsolete Event ID: QN8I11		Facilit	y ID: 00234 If continu	ation sheet	Page 22 of 25	

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0=1112		A MEDICAID SERVICES				NNR NO	. 0938-0391
	OF DEFICIENCIES OF CORRECTION	(X1) PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER:	(X2) MUI A. BUILC		LE CONSTRUCTION	(X3) DATE SURVEY COMPLETED	
		245606	B. WING	۱		08/	/25/2016
NAME OF	PROVIDER OR SUPPLIER			\$	STREET ADDRESS, CITY, STATE, ZIP CODE		
LAKE M	NNETONKA CARE C	ENTER			20395 SUMMERVILLE ROAD		
	r				DEEPHAVEN, MN 55331		
(X4) ID PREFIX TAG	(EACH DEFICIENC)	TEMENT OF DEFICIENCIES / MUST BE PRECEDED BY FULL SC IDENTIFYING INFORMATION)	ID PREF TAG		PROVIDER'S PLAN OF CORRECTIO (EACH CORRECTIVE ACTION SHOUL CROSS-REFERENCED TO THE APPRO DEFICIENCY)	D BE	(X5) COMPLETION DATE
F 441	gloves before provi dirty gloves followin adjusting a resident to wash their hands off the faucet. The I towels were shortes in, and then becam was unaware the lift the back of the toile for residents. When was too long, she o towel because, "I he toilet and it should r she did not expect a glove changes unle was unrealistic whe The DON explained the housekeeper at long. In addition, sh company who came had just recently go The facility's 1/07, H "Proper care for wa health of residents/ reduce the transmis ultimately reduce th disease." The policy disposable hand tow The facility's 7/16, C health care workers as a protective mea infection and diseas be worn:When to mucous membrane	bected the staff to put on ding pericare and remove the g the task and prior to t's clothing. She expected staff a and to use their wrist to turn DON explained that the cloth st when the new roll was put e longer during usage. She nen towel was now hanging on at and on top of the wipes used in she had noticed the towel btained a key to shorten the ate it when it's touching the not do that." The DON stated staff to wash hands between ss they were visibly dirty, as it on the resident was present. I she had talked at length to pout the towels getting too ue had asked the supply e on Mondays to fix it, as it	F	441			

FORM CMS-2567(02-99) Previous Versions Obsolete

to be changed between tasks and procedures on

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Facility ID: 00234

If continuation sheet Page 23 of 25

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## DEPARTMENT OF HEALTH AND HUMAN SERVICES

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	OF DEFICIENCIES	& MEDICAID SERVICES (X1) PROVIDER/SUPPLIER/CLIA	(X2) MULTIF	LE CONSTRUCTION		. 0938-039 TE SURVEY
AND PLAN C	OF CORRECTION	IDENTIFICATION NUMBER:				APLETED
		245606	B. WING		08	/25/2016
NAME OF I	PROVIDER OR SUPPLIER	· · · · · · · · · · · · · · · · · · ·		STREET ADDRESS, CITY, STATE, ZIF		
LAKE MI	NNETONKA CARE C	ENTER		20395 SUMMERVILLE ROAD DEEPHAVEN, MN 55331		
(X4) ID PREFIX TAG	(EACH DEFICIENC	ATEMENT OF DEFICIENCIES Y MUST BE PRECEDED BY FULL SC IDENTIFYING INFORMATION)	ID PREFIX TAG	PROVIDER'S PLAN OF C (EACH CORRECTIVE ACTION CROSS-REFERENCED TO THE DEFICIENCY	ON SHOULD BE HE APPROPRIATE	(X5) COMPLETIC DATE
F 441		age 23 after contact with blood,	F 441		9-26-16	
F 458 SS=E	sputum, urine, stoo of gloves promptly non-contaminated surfaces, and befo Wash hands betwee changes or remove	bl, etc. 3. Remove and dispose after use, before touching items and environmental re caring for another patient. 4. een glove changes, task al for damage." DROOMS MEASURE AT	F 458	Waiver Most rooms meet t guidelines for re room size and the facility has oper a nursing home fo 50 years with no	sident current ated as or over	
	per resident in mul	easure at least 80 square feet tiple resident bedrooms, and at set in single resident rooms.		in the number of residents per roc waiver renewal wi requested for the	ll be	
3	by: Based on interview facility failed to pro space per resident 104, 205, 206, and 12 residents (R2, F	NT is not met as evidenced v and document review, the vide 80 square feet of floor as required in rooms 103, 207, potentially affecting 11 of R5, R7, R8, R9, R10, R11, R13, no resided in those rooms.		approximately nin square feet neede resident on avera each of these fiv (Please see copy waiver renewal re attached.) Varia are in accordance	ed per age in ve rooms. of equest ations	
		3, 104, 205, 206, and 207 did ed 80 square feet per resident t bedrooms.		the particular ne each resident and not adversely aff health or safety	eed of d will fect the of the	
	administrator on 1/	was provided by the 15/13, and indicated:		residents. The maiver was disclo the residents who the rooms by the		
	feet per resident Room 104 had 230 feet per resident	3.56 square feet, 78.85 square 0.77 square feet, 76.92 square 7.40 square feet, 58.7 square		Administrator and copies are in the charts. The	-	

FORM CMS-2567(02-99) Previous Versions Obsolete

Facility ID: 00234

If continuation sheet Page 24 of 25

PRINTED: 09/14/2016
FORM APPROVED
OMB NO 0020 0201

245606     B. WING     08/25/2       NAME OF PROVIDER OR SUPPLIER     STREET ADDRESS, CITY, STATE, ZIP CODE	5/2016
LAKE MINNETONKA CARE CENTER       20395 SUMMERVILLE ROAD         DEEPHAVEN, MN 55331	
(X4) ID     SUMMARY STATEMENT OF DEFICIENCIES     ID     PROVIDER'S PLAN OF CORRECTION       PREFIX     (EACH DEFICIENCY MUST BE PRECEDED BY FULL     PREFIX     (EACH CORRECTIVE ACTION SHOULD BE     CC       TAG     REGULATORY OR LSC IDENTIFYING INFORMATION)     TAG     CROSS-REFERENCED TO THE APPROPRIATE     DEFICIENCY)	(X5) COMPLETION DATE
<ul> <li>F 458 Continued From page 24 feet per resident Room 206 had 138.96 square feet, 69.48 square feet per resident Room 207 had 145.44 square feet, 72.72 square feet per resident</li> <li>The rooms were observed to pose no safety hazards and were furnished adequately. There was no evidence these residents was no egatively impacted by their room size. The residents had been informed of the room size prior to admission and offered no complaints regarding their rooms during the survey.</li> <li>On 6/22/16, at 12:30 p.m. during the entrance conference, the director of nursing verified the above findings, and stated the facility had previously requested a waiver for the requirement.</li> </ul>	

Facility ID: 00234

If continuation sheet Page 25 of 25

# Lake Minnetonka Care Center

September 26, 2016

Ms. Gayle Lantto Unit Supervisor Licensing and Certification Section Division of Compliance Monitoring Minnesota Department of Health PO Box 64900 St. Paul, MN 55164-0900

MINNETONKA CARE CENTER

#### RE: Request for Waiver Renewal for: - F458 SS-B - 483.70(d)(1)(ii) - Requirement: Physical Environment

Dear Ms. Lantto:

We are requesting a waiver renewal for this requirement. While most rooms meet the state guidelines for resident room size and the current facility has operated as a nursing home for over 50 years with no change in the number of residents per room, a waiver is requested for the approximately nine (9) square feet needed per resident on average in each of five rooms. The rooms size does not impede the residents ability to move freely.

The Surveyors 8/22/16 notes indicate on page 25, "The rooms were observed to pose no safety hazards and were furnished adequately. There was no evidence these residents were negatively impacted by their room size. The residents had been informed of the room size prior to admission and offered no complaints regarding their rooms during the survey."

The room size waiver was disclosed to the residents who occupy the rooms by the Administrator and signed copies are in their charts. The Administrator presents the room size disclosure to future residents in the Admission Agreement.

We ask that you favorably consider this request, allowing for the variation of room size.

Thank you for your prompt consideration of our request.

Sincerely,

Sprinke

Jeff(Sprinkel Administrator

	OF DEFICIENCIES	(X1) PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER:		CONSTRUCTION 1 - MAIN BUILDING	(X3) DATE SURVEY COMPLETED
		245606	B. WING		08/23/2016
				REET ADDRESS, CITY, STATE, ZIP COD 395 SUMMERVILLE ROAD	Έ
	NNETONKA CARE CI			EPHAVEN, MN 55331	
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K 000	INITIAL COMMENT	S	K 000		
	FIRE SAFETY			PPROVED The &	
	ALLEGATION OF C DEPARTMENT'S A SIGNATURE AT TH PAGE OF THE CMS USED AS VERIFICA UPON RECEIPT OF ONSITE REVISIT C CONDUCTED TO V SUBSTANTIAL COF REGULATIONS HA ACCORDANCE WI A Life Safety Code S Minnesota Departm Fire Marshal Divisio time of this survey, I Center, was found r with the requiremen Medicare/Medicaid, Life Safety from Fire National Fire Protec Standard 101, Life 19 Existing Health C	MPLIANCE WITH THE S BEEN ATTAINED IN TH YOUR VERIFICATION. Survey was conducted by the ent of Public Safety, State n, on August 23, 2016. At the Lake Minnetonka Care not in substantial compliance ts for participation in 42 CFR, Subpart 483.70(a e, and the 2000 edition of tion Association (NFPA) Safety Code (LSC), Chapte Care	T AN E he e ),	Tom Linhoff at 3:10 pr	n, Sep 26, 2016
	DEFICIENCIES (K- Healthcare Fire Insp State Fire Marshal D 445 Minnesota St., S St. Paul, MN 55101-	TAGS) TO: Dections Division Suite 145		TITLE	(X6) DATE

FORM CMS-2567(02-99) Previous Versions Obsolete

	TMENT OF HEALTH					RINTED: 09/15/2016 FORM APPROVED MB NO: 0938-0391
STATEMEN	T OF DEFICIENCIES DF CORRECTION	(X1) PROVIDER/S IDENTIFICATION	PPLIER/CLIA		LE CONSTRUCTION 01 - MAIN BUILDING	(X3) DATE SURVEY COMPLETED
		245	606	B. WING		08/23/2016
	PROVIDER OR SUPPLIER	ENTER		2	STREET ADDRESS, CITY, STATE, ZIP CODE 20395 SUMMERVILLE ROAD DEEPHAVEN, MN 55331	
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K 000	By email to: Marian.Whitney@s Angela.Kappenmar THE PLAN OF COI DEFICIENCY MUS FOLLOWING INFO 1. A description of v to correct the deficie 2. The actual, or pro 3. The name and/or responsible for corr prevent a reoccurre Lake Minnetonka C building with a partic constructed in 1920 Type V(000) Constr was constructed to to be of Type V(000) protected. The facili with smoke detection open to the corridor department notificat capacity of 21 beds time of the inspection	tate.mn.us and @state.mn.us RRECTION FO T INCLUDE AL PRMATION: what has been, ency. posed, comple title of the pers ection and mon nce of the defice are Center is a al basement. The and was detern uction. In 1960 the north and w ). It is automative ty has a fire ala in the corrido s that is monito ion. The facility with a census of an. 42 CFR, Subpa	R EACH L OF THE or will be, done tion date. son itoring to itency. 2-story he building was mined to be of an addition ras determined of fire sprinkler trm system rs and spaces r for fire has a of 19 at the	K 000	K 012 To address the K12 Construction Type of Health Care Facilities, a FSES will be completed on the facility by October 26, 2016. Since there were no changes to the building and an FSES was completed last year on the build it is expected that once again a Story Building of Type V (000) construction with an automatic sprinkler system will meet or exceed the equivalency requirements for the facility. All previous FSESs that have been conducted have verified that the facility has been in compliance with the equivalency standards. There have been no alterations, chang or modifications to the building since the last FSES was complete The administrator will be responsible for ensuring the FSE has been completed.	ce ing, Γwο Ι with re es es
K 012 SS=F	NOT MET as evider NFPA 101 LIFE SAF Building construction of the following: 19.1.6.2, 19.1.6.3, 1	ETY CODE ST	ht meets one	K 012		

FORM CMS-2567(02-99) Previous Versions Obsolete

Event ID: QN8/21

Facility ID: 00234

If continuation sheet Page 2 of 6

	TMENT OF HEALTH						FORM	09/15/201 APPROVEI 0938-039
STATEMENT	OF DEFICIENCIES	(X1) PROVIDER/S IDENTIFICAT	UPPLIER	CLIA	1	LE CONSTRUCTION 8 01 - MAIN BUILDING	(X3) DAT	E SURVEY PLETED
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SS=F	Continued From par This STANDARD is Based on observation building does not me construction type and This deficient praction residents. Findings include: On a facility tour be and 12:30 PM on A revealed that this 2- Type V(000) constru- minimum construction of this height. This deficient praction Administrator at the Note: This deficient FSES can establish level of fire safety eather the Life Safety Code NFPA 101 LIFE SAM Width of aisles or ca unobstructed) servir feet. 19.2.3.3 This STANDARD is Based on observation second floor corrido 48" width requireme could affect all 19 references.	s not met as evition and staff in neet the require nd height, ice could affect tween the hour ugust 23, 2016 -story, wood fra- uction does not ion requiremen ce was verified time of the ins cy need not be that the facility quivalent to tha e. FETY CODE S' prridors (clear a ng as exit acces not met as evi- on and staff int r does not mee nt. This deficie	terview ment for all 19 s of 09 observane fac meet t ts for a by the pection correct has ar trequir TANDA and ss is at idencec erview,	this r 30 AM ration lity of he building building RD least 4 lby: the inmum	K 012 K 039	K039 To address the K12 Construction Type of Health Care Facilities, a FSES will be completed on the facility by October 26, 2016. Sin there were no changes to the building and an FSES was completed last year on the build it is expected that once again a Story Building of Type V (000) construction with an automatic sprinkler system will meet or exceed the equivalency requirements for the facility. A previous FSESs that have been conducted have verified that th facility has been in compliance	ing, Two II e with re ges ted.	ř
	Findings include: During a tour of the	facility betweer	the ho	urs of				
IRM CMS-256	7(02-99) Previous Versions (	Obsolete	Even	t ID: QN8I21	Fac	Illy ID: 00234		t Page 3 of 6

VALUE OF PROVIDER OR SUPPLIER     245606     B. WING     STREET ADDRESS, OTY, STATE, 2:P CODE       LAKE MINNETONKA CARE CENTER     2036 SUMMERVILLE ROAD     08/23/201       (PAU ID PREFIX TAG     STREET ADDRESS, OTY, STATE, 2:P CODE     08/23/201       (PAU ID PREFIX TAG     SUMMARY STATEMENT OF DEPICIENCIES (EACH DEPICIENCY MUST BE PRECEED BY FULL REQUILITORY OR ISC IDENTIFYING INFORMATION)     Image: Continued From secure action secure (EACH DEPICIENCY MUST BE PRECEED BY FULL RECULTORY OR ISC IDENTIFYING INFORMATION)     Image: Continued From secure (EACH DEPICIENCY MUST BE PRECEED BY FULL RECULTORY OR ISC IDENTIFYING INFORMATION)     Image: Continued From secure (EACH DEPICIENCY MUST BE PRECEED BY FULL RECULTORY OR ISC IDENTIFYING INFORMATION)     Image: Continued From secure (EACH DEPICIENCY MUST BE PRECEED BY FULL RECULTORY OR ISC IDENTIFYING INFORMATION)     Image: Continued From secure (EACH DEPICIENCY ACTION Secure (EACH DEPICIENCY ACTION SECURE)     Image: Continued From secure (EACH DEPICIENCY ACTION SECURE)     Image: Continued From secure (EACH DEPICIENCY ACTION SECURE)     Image: Continued From secure (CONSCIENT ACTION SECURE)     Image: Continued From secure (Continued From secure)     Image: Continue From secure (CONSCIEN	TATEMENT	RS FOR MEDICARE	(X1) PROVIDER/SUI IDENTIFICATIO	PPLIER/CLIA		LE CONSTRUCTION	(X3) DA	D. 0938-039 TE SURVEY
WAME OF PROVIDER OR SUPPLIER       U0/23/201         AKE MINNETONKA CARE CENTER       STREET ADDRESS, GTV, STATE, ZIP CODE         20365 SUMMERVILLE ROAD       SUMMARY STATEMENT OF DEPICIENCIES         PREVIDE REGULATORY ON USE DEMTFYNCE INFORMATION       ID         K 039       Continued From page 3         09:30 AM and 12:30 PM on August 23, 2016, observation revealed that portions of the first floor corridor are only 35" wide.       K 039         K 052       8-26-16         This deficient practice was verified by the Administrator at the time of the inspection.       K 039         Note: This deficiency need not be corrected if an FSES can establish that the fire has an overall level of fire safety equivalent to that required by the Life Safety Code.       K 052         K 052       NFPA 101 LIFE SAFETY CODE STANDARD       K 052         SS-F       Aftre alarm system medured for life safety shall be, tested, and maintained in accordance with NFPA 70 National Fire Alarm Code and records kept readily available requirement of NFPA 70 and 72.       K 054       9-8-16         9.6.1.4, 9.6.1.7,       This STANDARD is not met as evidenced by: Based on document review and staff interview, the facility tour between the hours of 09:30 AM and 12:30 PM on August 23, 2016, observation       K 054       9-8-16         On a facility tour between the hours of 09:30 AM and 12:30 PM on August 23, 2016, observation       Note: This deficient practice could affect all 19       Pse. 16         Rotinal F			2456	06		UI - MAIN BUILDING		
Image       Summary statement of depretioners       Image       PROVDERS PLAN OF CORRECTION SHOULD BE CALL DEPRECIDENT STATEMENT OF DEPREC						20395 SUMMERVILLE ROAD	08	3/23/2016
09:30 AM and 12:30 PM on August 23, 2016, observation revealed that portions of the first floor corridor are only 35" wide.K 0528-26-16This deficient practice was verified by the Administrator at the time of the inspection.This deficiency need not be corrected if an FSES can establish that the fire has an overall level of fire safety equivalent to that required by the Life Safety Code.The annual inspection of July 31, 2015. The administrator is responsible for ensuring that the annual inspection of the alarm panel is completed in a timely manner.K 052SS=FA fire alarm system required for life safety shall be, tested, and maintained in accordance with NFPA 101 LIFE SAFETY CODE STANDARD SS=FK 052A fire alarm system required for life safety shall be, tested, and maintained in accordance with NFPA 70 National Electric Code and NFPA 72 9.6.1.4, 9.6.1.7, This STANDARD is not met as evidenced by: Based on document review and staff interview, the facility's fire alarm system maintenance is not being conducted in accordance with NFPA 72, (99). This deficient practice could affect all 19 residents.K0549-8-16Findings include: On a facility tour between the hours of 09:30 AM and 12:30 PM on August 23, 2016, observationNetwork detectors have documentation of their having been tested upon installation and are capable of being tested for sensitivity compliance.	PREFIX	(EACH DEFICIENC)	MUST BE PRECEDE	D BY FULL	ID PREFIX	PROVIDER'S PLAN OF CORRECTION (EACH CORRECTIVE ACTION SHOULD CROSS-REFERENCED TO THE APPROPR	<b>BE</b>	(X5) COMPLETIO DATE
revealed that the annual fire alarm inspection is past due. The last annual inspection was conducted on 07/31/2015. Documentation of the the smoke detectors annual sensitivity testing will be the responsibility of the administrator.	K 052 SS=F	09:30 AM and 12:3 observation revealed corridor are only 35 This deficient practic Administrator at the Note: This deficient FSES can establish level of fire safety ed the Life Safety Code NFPA 101 LIFE SA A fire alarm system be, tested, and main NFPA 70 National E National Fire Alarm available. The system aintenance and te applicable requirem 9.6.1.4, 9.6.1.7, This STANDARD is Based on document the facility's fire alar being conducted in (99). This deficient presidents. Findings include: On a facility tour bef and 12:30 PM on A revealed that the an past due. The last a	O PM on August ad that portions of "wide. ice was verified to time of the inspo- cy need not be contract to that e. FETY CODE ST/ required for life so nationed in accord Electric Code and Code and record end for life so nationed in accord code and record end for life so nationed in accord code and record shall have an esting program oc ent of NFPA 70 at so not met as evid accordance with practice could aff the review and states m system maintes accordance with practice could aff tween the hours ugust 23, 2016, a nual fire alarm in nnual inspection	of the first floor by the ection. corrected if an an overall required by ANDARD safety shall dance with I NFPA 72 ds kept readily approved omplying with and 72. enced by: ff interview, enance is not NFPA 72, fect all 19 of 09:30 AM observation ispection is		K 0528-26The annual alarm panel inspectio was scheduled for and completed on August 26, 2016, within 30 day of the due date of the previous annual inspection of July 31, 2019 The administrator is responsible ensuring that the annual inspectio of the alarm panel is completed it timely manner.K0549-8On 9-8-16 all smoke detectors within the facility were replaced with new smoke detectors havin the capability of being tested annually for smoke sensitivity. T new smoke detectors have documentation of their having be tested upon installation and are capable of being tested for sensitivity compliance. Documentation of the the smoke detectors annual sensitivity testivill be the responsibility of the	n /s for on n a -16 g he en	

Facility ID: 00234

If continuation sheet Page 4 of 6

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_AKE MI	NNETONKA CARE (	CENTER			20395 SUMMERVILLE ROAD DEEPHAVEN, MN 55331		
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K 052	Continued From p			K 052			
	This deficient prace Administrator at the	tice was verified	by the rection				
K 054				K 054		-	
SS≃F	All required smoke activating door ho maintained, inspe- with the manufact This STANDARD Based on docume the facility has not testing of the smo system in accorda 7-3.2.1. This defic residents. Findings include: On a facility tour b and 12:30 PM on revealed that the f documentation for sensitivity test. Th 08/02/2011.	Id-open devices, cted and tested in urer's specification is not met as evi- ent review and st been documenti- ke detectors on t ince with NFPA 7 ient practice coul- net ween the hours August 23, 2016, acility could not p a current smoke	are approved, accordance ons. 9.6.1.3 denced by: aff intervlew, ng sensitivity he fire alarm 2 (99), Sec. d affect all 19 s of 09:30 AM observation provide detector		K064 9-2 All of the facility's fire extinguish had their monthly documentation accordance with NFPA 101-200 except the one extinguisher in the basement, the furthest from par rooms. This extinguisher was fi to be clearly operable and maintained within the NFPA guidelines. The Administrator notified the person in charge to extinguisher inspections of this extinguisher. The administrator responsible for overseeing the inspection of the extinguishers monthly basis.	on of 0, the atient ound has of fire or is	
K 064 SS=F	This deficient prac Administrator at the NFPA 101 LIFE S/ Portable fire exting inspected, and ma occupancies in ac 10, 18.3.5.6, 19.3.5.6 This STANDARD Based on docume interview, it was do	e time of inspect AFETY CODE ST guishers shall be aintained in all he cordance with 9.7 is not met as evi entation review a	ion. FANDARD installed, alth care 7 4.1, NFPA denced by: nd staff	K 064			

ND PLAN (	OF DEFICIENCIES	(X1) PROVIDER/SI IDENTIFICATI	DPPLIER/CLIA		CONSTRUCTION 1 - MAIN BUILDING	(X3) DAT COM	e survey IPLETED
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K 064	Continued From particle to maintain portable accordance with NF NFPA 10. This defice 19 residents. Findings include: On a facility tour be and 12:30 PM on Arrevealed that month inspections were not This deficient condit Administrator at the	e fire extinguish PA 101-2000 e cient practice co tween the hours ugust 23, 2016, ily portable fire of being documa tion was verifier	dition and uld affect all s of 9:30 AM observation extinguisher ented.	K 064			
M CMS-256	7(02-99) Previous Versions (	Dbaolete	Event ID: QN8I;	21 Facility	/ ID: 00234	If continuation shee	t Page 6 d