

Department of Health & Human Services
Centers for Medicare & Medicaid Services

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No. 0938-0391

STATEMENT OF DEFICIENCIES AND PLAN OF CORRECTION	(X1) PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER: 235432	(X2) MULTIPLE CONSTRUCTION A. Building B. Wing	(X3) DATE SURVEY COMPLETED 05/21/2026
NAME OF PROVIDER OR SUPPLIER Grayling Nursing & Rehabilitation Community		STREET ADDRESS, CITY, STATE, ZIP CODE 331 Meadows Drive Grayling, MI 49738	
For information on the nursing home's plan to correct this deficiency, please contact the nursing home or the state survey agency.			
(X4) ID PREFIX TAG	SUMMARY STATEMENT OF DEFICIENCIES (Each deficiency must be preceded by full regulatory or LSC identifying information)		
F 0684 Level of Harm - Actual harm Residents Affected - Few	Provide appropriate treatment and care according to orders, resident's preferences and goals. **NOTE- TERMS IN BRACKETS HAVE BEEN EDITED TO PROTECT CONFIDENTIALITY** This Citation Pertains to Intake 3009239. Based on interview and record review, the facility failed to implement and operationalize policies and procedures to ensure timely and comprehensive assessment, treatment, and documentation, per professional standards in practice, for change in condition for two Residents (#701 & #702) of three residents reviewed. This deficient practice resulted in: Delay in diagnostic testing and treatment for a Urinary Tract Infection (UTI) causing sepsis for Resident #701, and; Lack of monitoring and follow up of laboratory testing, causing Acute Kidney Injury (AKI) and need for emergency dialysis for Resident #702. Findings include: Resident #701 (R701) Review of intake documentation dated as received on [DATE] revealed a concern that R701 was admitted to the facility on [DATE] following a hospital stay. Per the intake documentation, R701 was alert when they were discharged from the hospital and started slowly getting more and more confused and declined after getting to the facility. The intake detailed R701's family requested the facility test for a Urinary Tract Infection (UTI) multiple times including on [DATE]. R701 ended up going to the ER where they became completely unresponsive and basically catatonic and passed away from Sepsis from a UTI on [DATE]st, 2025. The intake specified R701 did a 180 from the time they came to the rehabilitation facility until they left this earth. Review of requested hospital documentation revealed R701 was transferred to the ER from the facility on [DATE] and passed away in the hospital on [DATE]. Detailed review revealed the following:- [DATE] 12:47 PM: Emergency Department Report. Chief Complaint: Decrease mental status and UTI. present from (facility) for evaluation of decreased responsiveness and abnormal labs. Patient has a history of recurrent UTIs, outpatient blood work and urinalysis were performed yesterday showing worsening renal function and UTI. nonverbal on arrival and noted to be hypotensive. systolic blood pressure (top number) in the 70s. had dry mucous membranes, not responding to verbal stimuli but withdraws to painful stimuli. Suspect sepsis secondary to UTI with dehydration. Laboratory testing with worsening renal function, baseline creatinine 1.7 and up to (over) 4 (normal level per hospital lab is 0.70 to 1.30) . Blood pressure remained low despite initial IV (intravenous) fluid. Levophed (emergency vasopressor medication used short term to treat life threatening low blood pressure often seen with sepsis) started. remains in critical condition at the time of admission.- [DATE]: History and Physical. abdominal guarding/pain. Assessment/Plan: 1 Septic Shock Secondary to UTI. Presented to emergency department with. acute metabolic encephalopathy (temporary impairment of brain function caused by organ dysfunction and/or imbalances in body including septic shock), hypothermia (low body temperature) . evidence of UTI. 2. UTI. 3. AKI superimposed on CKD . Secondary to septic shock and dehydration. 4. Metabolic encephalopathy secondary to sepsis. 6. Dehydration secondary sepsis and poor oral intake. Admit ICU level care for septic shock. Prognosis poor.- [DATE]: Discharge Documents: Disposition/Condition: deceased . All Diagnoses this Visit: Septic shock. UTI, Acute Kidney Injury (AKI) superimposed on CKD (Chronic Kidney Disease) . Dehydration. AKI with possible Acute Tubular Necrosis (damage to the tubules of the kidneys often resulting from lack of blood flow) due to septic shock and dehydration. Hospital Course. present to the emergency department from (facility) with mental status changes and UTI. On arrival. was profoundly ill with septic shock and (continued on next page)		

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 sufficient protection to the patients. (See instructions.) Except for nursing homes, the findings stated above are disclosable 90 days following the date of survey 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.

LABORATORY DIRECTOR'S OR PROVIDER/SUPPLIER REPRESENTATIVE'S SIGNATURE	TITLE	(X6) DATE
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F 0684 Level of Harm - Actual harm Residents Affected - Few	acute renal failure. initially admitted to the hospital and treated. The next day had not made much clinical progress and continued to be severely ill. (Family) made the decision to transition the focus of care to comfort. passed away. on [DATE]. 8:20 AM. An interview was conducted with Family Member Witness A on [DATE] at 7:24 AM. When asked about Resident #701's care at the facility, Witness A stated, (R701) was talking and eating by themselves when they left the hospital then they went to the facility for rehab and declined. When queried what happened, Witness A verbalized R701 had a couple falls at the facility and then started to get more tired and confused. Witness A revealed they were worried R701 had a UTI. Witness A was asked if they brought their concerns up to the facility staff and responded they had. Witness A stated they spoke to a male nurse and asked them to test R701 for a UTI. When queried what happened, Witness A stated, They (male nurse) said they make a note in the chart, but they (staff) hadn't gotten it (urine sample) yet. When queried if they recalled the name of the male nurse who they had spoke to, Witness A responded they did not but they had brown hair and were well-built. Witness A was asked when they talked to the male nurse and asked about testing for a UTI and responded, It was a few days before. With further inquiry regarding the Resident's care at the facility, Witness A stated, I came and sat with (R701) every day. They never gave (R701) fresh water and they were dehydrated. Witness A continued, When I would get there at 10:00 (AM), it (R701's water) would be warm and old. I never saw them giving out water. When asked if Resident #701 needed assistance to drink, Witness A indicated they did not when they first arrived at the facility but did by the time they were sent to the hospital because they were so confused. Record review revealed R701 was admitted to the facility on [DATE] with diagnoses which included subdural hemorrhage (bleeding between the brain and the skull), CKD, anemia, and Benign Prostatic Hyperplasia (BPH- enlarged prostate with urinary retention). Review of the Minimum Data Set (MDS) assessment dated [DATE] revealed the R701 was moderately cognitively impaired and required set up to maximum assistance to complete Activities of Daily Living (ADLs). The MDS further specified R701 was frequently incontinent of both bowel and bladder and did not have a known weight loss. An interview was completed with Registered Nurse (RN) D on [DATE] at 8:35 AM. When queried if there were any well-built male nurses with brown hair who worked at the facility, RN D responded that RN E fit that description. All Incident and Accident (I and A) reports as well as any investigations pertaining to R701 were requested from the facility Administrator on [DATE] at 11:00 AM. A review of R701's Electronic Medical Record (EMR) revealed the Resident's level of alertness and orientation declined from being Alert and Oriented (A & O) X 2 to 3 (person, place and time) to being A & O X 1 -2 with confusion and A & O to self only with confusion. EMR documentation further revealed a nurses note dated [DATE] specifying nursing staff were concerned R701 had a UTI and wanted to obtain a urinalysis (UA) but a UA was not obtained until [DATE]. Documentation review further revealed inconsistencies between nursing and Health Care Provider (HCP) documentation related to mental status/confusion, nutritional status, and continence. Review of R701's documentation revealed the following:- [DATE] at 1:58 PM- Nurse Progress Note: (R701) arrived at 1:15 PM from hospital accompanied by EMS personal. A/O (Alert/Orientated) x 2-3 (person, place, time) . here for strengthening and plans to go home.- [DATE] at 12:41 PM- Social Services Note: (R701) is alert, orientated 2-3 with some occasional confusion noted. easily re-orientated.- [DATE] at 1:18 AM- Nurse Progress Note: A/Ox2 with some confusion.- [DATE] at 2:45 AM- Nurse Progress Note: (R701) is alert/oriented x 1 (self only) with confusion.- [DATE] at 1:38 AM- Nurse Progress Note: (R701). is extremely confused this shift.- [DATE] at 1:10 AM- Nurse Progress Note: (R701) is alert/oriented x 1-2 with confusion.- [DATE] at 10:36 AM- Nurse Progress Note: (R701) is to self with confusion.- [DATE] at 1:37 AM - Nurse Progress Note: (R701) is alert to self with confusion. pleasant towards staff, ability to communicate needs. was up in w/c across from nurses' desk in a high traffic area for safety concerns, once res did go to bed was talking to an imaginary man that came into room. (R701) stated to this writer ?that a random man came into building and wanted (R701) to hide something for them. Explained that no ?random man' came into room and that (R701) would need to pee into a urinal (continued on next page)		

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F 0684 Level of Harm - Actual harm Residents Affected - Few	and an identified healthcare associated pathogen which can cause severe infection).- A Complete Blood Count (CBC) laboratory blood test was completed on [DATE]. The results showed low neutrophils (type of WBC) at 1.57 (normal 1.60 - 7.20) and low WBC at 3.3 (normal 3.4-10.0) which can be a sign of sepsis.A CBC was completed on [DATE] and showed R701's neutrophil count was 3.11 and their WBC was 6.2 at that time.Additionally, there was no order present in the EMR for a UA on [DATE].R701's Vital Sign monitoring and Medication Administration Record (MAR) documentation in the EMR revealed vital signs were not obtained daily nor with identified concerns related to increased confusion/change in condition.The most recent vital sign documentation, prior to the Resident's transfer to the hospital occurred on:- [DATE] at 11:21 AM: Blood Pressure- 132/60, Pulse- 77- [DATE] at 11:31 AM: Blood Pressure- 127/69, Pulse- 71- [DATE] at 11:17 AM: Blood Pressure- 140/74, Pulse- 78, Respirations- 18, O2 (oxygen) saturation- 94% Review of R701's HCP orders and MAR revealed the Resident was started on Rocephin IM daily on [DATE] and received 1500 milliliters (mL) of Normal Saline (NS) solution on [DATE] and [DATE].An interview was completed with RN F on [DATE] at 2:25 PM. When queried if they recalled Resident #701, RN F revealed they were not sure. After reading them the note RN F authored on [DATE] in R701's EMR, RN F verbalized it was helpful in recalling R701. When queried regarding the facility policy/procedure related to obtaining a UA, RN F stated, If (R701) was crawling out of bed confused, we would do it (UA). With further inquiry, RN F stated, If they have any change in condition will do a (urine) dip on them. When asked if a HCP order is required to complete a urine dip, RN F replied, Have to put in an order. With further inquiry regarding their note in R701's EMR, RN F stated, Would have spoke to Provider regarding R701.An interview was completed with RN D on [DATE] at 4:50 PM. When queried if they recalled R701, RN D reviewed the Resident's EMR and verbalized they did. RN D stated, He got Hypodermoclysis (HDC- administration of fluids into the subcutaneous tissue). RN D then stated, Couldn't get an IV so got that. I think that was a huge reason that we sent (R701) to the hospital. When queried how long R701 had gotten fluids before being transferred, RN D replied, That was started the night or day before. When asked what happened when R701 was transferred, RN D stated, It wasn't working. (R701) was grabbing at things that weren't there and hallucinating. I knew (R701) was tanking. When queried regarding R701 having hallucinations, RN D revealed they were not aware of R701 having hallucinations previously. RN D then stated, (R701) hadn't had any output either. R701's urine output was reviewed with RN D at this time. Review revealed the following documentation of urinary output in R701's EMR:- [DATE] at 3:46 AM: Urine- Large- [DATE] at 2:33 PM: Urine- Small- [DATE] at 2:37 AM: Urine- Large- [DATE] at 2:40 PM: Urine- Large- [DATE] at 9:53 PM: Urine- Large- [DATE] at 2:59 PM: Urine- Large- [DATE] at 12:06 AM: Urine- LargeNote: No definition of what constituted small, medium, or large urine output was present in the EMR.When queried if the documentation meant R701 had not had any output since 3:46 AM, RN D revealed that was the time the CNA (Certified Nursing Assistant) documented and not necessarily the last time that R701 had urinated. When queried what small, medium, and large meant in relation to urinary output, RN D replied, (R701) was incontinent so their brief. RN D continued to review the output documentation and verbalized R701 barely had any output in the 24 hours prior to leaving the facility. With further inquiry, RN D indicated it meant how much urine was in the Resident's brief. RN D was asked if that was subjective and replied, Yes. When queried regarding documentation of resident vital signs (VS) in the EMR, RN D revealed VS are documented under the VS section or in the progress note documentation. RN D further indicated VS are documented on the transfer form. A review of R701's VS documentation was completed with RN D. RN D did not provide an explanation when queried why R701's VS were not assessed and documented upon identification of R701's UTI and change in condition.An interview was completed with the facility Administrator and DON on [DATE] at 8:54 AM. Upon follow-up for a facility policy/procedure related to transfer to the hospital, the Administrator and DON both stated they did not have a policy/procedure. The Administrator and DON were asked if they were able to locate previously requested policies/procedures related to nursing assessment and nursing documentation (continued on next page)		

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F 0684 Level of Harm - Actual harm Residents Affected - Few	the R702's potassium levels, their kidneys would not have shut down. Review of R702's EMR revealed the following documentation:- [DATE] at 12:25 PM- HCP Note: Date of Service: [DATE]. Reports of increased lower extremity edema with weeping and follow up of bloodwork results . Will obtain CMP [DATE].- [DATE] at 4:20 PM- HCP Note: Date of Service: [DATE]. Patient is being seen today for reports of noncompliance with fluid restriction and increased edema/weight gain. Documented weight trends reveal recorded weight of the following. 192.8 pounds [DATE]. 195 pounds [DATE]. 197.6 pounds [DATE]. plan was made with orders given to the Nursing staff to administer 10 mg (milligrams) Lasix (medication used to treat fluid retention and increase urine output) daily. and to crush pills per Patient request [ok to change potassium to liquid or sprinkles]. Nursing staff is aware to notify provider with any changes in Patient condition or vital signs.- [DATE] at 8:42 AM: INTERACT Nursing Home to Hospital Transfer Form. Reason for Transfer - SOB (Shortness of Breath) . How long has resident had illness? 24 hrs. Vital Signs . Blood Pressure - 105/68 Temperature - 98.0 . Pulse - 105 (normal- 60-100), Oxygen Saturation - 97, Respiratory Rate - 15 . Authored by Licensed Practical Nurse (LPN) K.- [DATE] at 9:42 AM- Nurses Note: Resident transported to ER for evaluation for COPD (Chronic Obstructive Pulmonary Disease) exasperation (sic) at 8:40 AM, (NP C) . notified at 8:48 AM. Authored by Licensed Practical Nurse (LPN) K. Note: COPD was not listed as a diagnosis on the Resident's face sheet/information.- [DATE] - HCP Note: Nursing staff called to report (R702) was sent to ER for complaints of dyspnea (shortness of breath). Review of VS documentation in R702's EMR revealed inconsistent documentation of VS measurements. Documentation included:- [DATE] at 10:43 AM: Blood Pressure: 111/66- [DATE] at 9:02 AM: Blood Pressure: 126/70, Pulse: 85- [DATE] at 3:28 PM: Blood Pressure: 133/84, Pulse: 68 The most recent complete set of vital signs documented was on [DATE] at 4:17 AM and included: Blood Pressure: 130/68, Pulse: 68; Respirations: 18; Temperature: 96.8; Oxygen saturation: 94% Review of R702's HCP orders and MAR for [DATE] revealed the Resident was receiving the following:- Lasix 10 mg daily upon rising (Start Date: [DATE]) - Potassium chloride capsule, extended release, 30 meq (milliequivalents) twice a day (Start Date: [DATE]) - Spironolactone (potassium sparing medication used to treat and manage fluid retention) 50 mg daily upon rising (Start Date: [DATE]) - Torsemide (medication used to reduce fluid retention by increasing urine output) 40 mg daily upon rising (Start Date: [DATE]) - Metolazone (medication used to reduce swelling and fluid retention by increased urine excretion) 5 mg daily upon rising (Start Date: [DATE]) Review revealed R702 had been receiving Bumex (medication used to treat excess fluid) from [DATE] until [DATE]. Review of Laboratory Testing Results in R702's EMR revealed a Basic Metabolic Panel (BMP) was completed on [DATE] with the following results:- Sodium: 129 (low - normal 136-144)- Potassium: 4.7 (normal 3.4-5.0)- Blood Urea Nitrogen (BUN- blood test used to evaluate how well kidneys are functioning): 43 (elevated - normal is 10-23)- Creatine (blood test used to evaluate how well kidneys are filtering waste and functioning): 1.23 (elevated- normal is 0.60 -1.10) Review of R702's BMP results dated [DATE] revealed the Resident's potassium level was 4.2 and their sodium was 131. Review of R702's HCP orders for laboratory testing revealed an order dated [DATE] for a BMP to be completed every two weeks on Tuesday indicating a BMP should have been completed on [DATE]. There were no results in Resident #701's EMR for a BMP on [DATE]. An interview was completed with LPN K on [DATE] at 9:30 AM. When asked what occurred when R702 was transferred to the hospital on [DATE], LPN K reviewed their document		