DEPARTMENT OF HEALTH CENTERS FOR MEDICARE &	PRINTED: 7/18/2016 FORM APPROVED OMB NO. 0938-0391					
STATEMENT OF DEFICIENCIES AND PLAN OF CORRECTION	(X1) PROVIDER / SUPPLIER / CLIA IDENNTIFICATION NUMBER	(X2) MULTIPLE CONSTRUCTION A. BUILDING B. WING	(X3) DATE SURVEY COMPLETED 01/27/2016			
NAME OF PROVIDER OF SUI	325044 PPI IER	STREET ADDRESS (	CITY STATE ZIP			
MISSION ARCH CENTER	TEIER	STREET ADDRESS, CITY, STATE, ZIP  3200 MISSION ARCH DRIVE				
For information on the nursing l	ROSWELL, NM 88201  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	•	DEFICIENCIES (EACH DEFICIENCY MUST BE PREC	•			
F 0166	Try to resolve each resident's complaints quickly.					
Level of harm - Minimal harm or potential for actual harm	**NOTE- TERMS IN BRACKETS HAVE BEEN EDITED TO PROTECT CONFIDENTIALITY**  Based on record review and interview, the facility failed to actively seek resolution for 1 (R#4) of 3 (R#4, #5, and #9) residents sampled for grievances. This deficient practice has the potential for residents to feel ignored and their needs not being met. The findings are:  A. Record review of Resident #4's admission face sheet revealed an admission date of [DATE] with recent admission of					
Residents Affected - Few	12/02/15. Admission [DIAGNOSES REDACTED].  B. Record Review of Resident #45 Physician Orders, dated 12/03/15, revealed: Custom order UTI, start Bactrim, 1 capsule by mouth twice a day for 7 days. Physician order, dated 12/06/15, revealed: Change catheter site, transparent dressing, indicate external catheter measurement change catheter securement device upon admission and weekly. Physician order, dated 12/06/15, revealed: UTI results reviewed. Discontinue Bactrim and [MEDICATION NAME], Give [MEDICATION NAME], 1 milligram (mg) intramuscularly, four times a day for three days; Start [MEDICATION NAME], 2 capsules by mouth four times a day. C. On 12/17/15, at 3:45 p.m., during an interview with Licensed Practical Nurse (LPN) #1. LPN #1 stated Resident #4 is independent and does not require extensive care from the staff. LPN #1 advised, The CNA's only go in to change (Name of Resident #4) Foley bag. The family changes it most often. LPN #1 stated the CNA's only go in to change (Name of Resident #4) Foley bag. The family changes it most often. LPN #1 stated the CNA's only does on Resident #4 the beginning, mid and end of shift unless Resident #4 call for assistance.  10. On 12/18/15, at 9:00 a.m., during an interview with Resident #4, Resident #4 advised My admission to the facility was for rehabilitation and strength building. I was diagnosed in July with [MEDICAL CONDITION] bladder, resulting in the need for a Foley catheter. I had an infection, prior to the November admission, from the bladder to the kidneys and have had trouble getting the infection cleared. Resident #4 stated On or around 12/07/15, the staff did not check on me for about 6 hours. I filed 2 grievances with the facility because of poor response and care. I have medications that are taken four times per day and I have to remind staff that it is time to take the medication because they do not round often enough. I can press the call light and 20 minutes later the CNA will come. If a nurse is needed, the wait is about 30 - 45 minutes. Resident #4 adv					
F 0279  Level of harm - Actual harm  Residents Affected - Few	actions that can be measured. **NOTE- TERMS IN BRACKET Based on record review and interv complications: bleeding and infect the blood when kidneys are not for tetention) low or high blood press catheter and 3) failed to care plan (R #10) of 4 (R #1, #2, #3, and #1 complications to be undetected at A. Record review of R #10's comp TREATMENT], [DEVICE] or FC. C. On 01/07/15 at 2:00 pm, during plan for R #10, did not have any if	at meets all of a resident's needs, with timetables and TS HAVE BEEN EDITED TO PROTECT CONFIDENTIFIEM, the facility failed to care plan for the care and monitorion of the [MEDICAL TREATMENT] (process of filterinctioning) access site, weight gain and [MEDICAL CONSURE, fatigue or weakness, 2) failed to care plan for care are for the care of a Gastrostomy tube (tube in the stomach for the care of a Gastrostomy tube (tube in the stomach for comparison of the care of a Gastrostomy tube (tube in the stomach for the care of a Gastrostomy tube (tube in the stomach for the care of a Gastrostomy tube (tube in the stomach for the care of a Gastrostomy tube (tube in the stomach for the care of a Gastrostomy tube in the stomach for the sission face sheet revealed, an admission date of [DATE] we sheet revealed no initial care plan addressing care an eley catheter.  2 an interview with Clinical Reimbursement Coordinator Initial interventions for [MEDICAL TREATMENT], [DE Yes ma'am, when asked if these issues should be on the interventions for the stomach	oring of 1) [MEDICAL TREATMENT] ing blood to remove toxic materials in IDITION] (swelling caused by fluid and monitoring of a Foley or nutrition ([DEVICE])) for 1 ce has the potential for with a [DIAGNOSES REDACTED]. and monitoring for [MEDICAL  Nurse (CRCN) #1, stated that the care VICE] or Foley catheter care and			
F 0282  Level of harm - Immediate jeopardy  Residents Affected - Few	**NOTE- TERMS IN BRACKET The survey team received a compl facility 802, which is a resident re pressure ulcers. Based on record it. R #3 developed a facility acqui ulcer was a Stage IV (full thickne 2. The Stage IV pressure ulcer inc cm by 2 cm by 2 cm on 12/10/15. 3. R #3's physician documented th 4. R#3 was not being bathed on a:	ne resident was having increased pain related to the pressu	added to the sample based on the nt roster indicated R #3 had discovered until the pressure  1.5 cm (depth) on 10/15/15 to 4 re ulcer on the coccyx.			

LABORATORY DIRECTOR'S OR PROVIDER/SUPPLIER REPRESENTATIVE'S SIGNATURE

TITLE

(X6) DATE

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.

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was crusted, red and the resident was complaining of pain. On 12/15/15 the [MEDICAL TREATMENT] center documented R #1

constipated and gave the resident 30 millimeters of the medication [MEDICATION NAME].

10. There was no documentation to indicate the facility responded to or acted upon the concerns from the [MEDICAL TREATMENT] center for R #1.

This resulted in an Immediate Jeopardy being called on 12/23/15 at 11:35 am. A plan of removal was received and approved on 12/23/15 at 5:20 pm. The Plan of Removal included:

1. Re-education of the nursing staff on the in house wound development, beginning 12/23/15 by the Director of Nursing Services (DNS)

2. Skin sweep to begin immediately 12-23-15, for residents in house by administrative nursing staff. This was completed

3. The physician will be notified of any identified areas. Also, treatment orders will be obtained, if found, starting on

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DEPARTMENT OF HEALTH A CENTERS FOR MEDICARE &	PRINTED:7/18/2016 FORM APPROVED OMB NO. 0938-0391					
STATEMENT OF DEFICIENCIES AND PLAN OF CORRECTION	(X1) PROVIDER / SUPPLIER / CLIA IDENNTIFICATION NUMBER	(X2) MULTIPLE CONSTRUCT A. BUILDING B. WING	TION	(X3) DATE SURVEY COMPLETED 01/27/2016		
	325044					
NAME OF PROVIDER OF SUPPLIER STREET			STREET ADDRESS, CITY, STA	ATE, ZIP		
MISSION ARCH CENTER			3200 MISSION ARCH DRIVE ROSWELL, NM 88201			
For information on the nursing home's plan to correct this deficiency, please contact the nursing home or the state survey agency.						
	SUMMARY STATEMENT OF DEFICIENCIES (EACH DEFICIENCY MUST BE PRECEDED BY FULL REGULATORY OR LSC IDENTIFYING INFORMATION)					

Level of harm - Immediate jeopardy

Residents Affected - Few

(continued... from page 2) 12/23/15

4. The DNS, the Wound Nurse (WN) and Nurse Practitioner (NP) will complete wound rounds weekly to monitor progression of wounds and facilitate changing of the orders if wounds fail to progress 5. The WN will enter all wound orders.

- 5. The Wn will enter all wound orders.

  6. The Inter disciplinary team (IDT) will review all orders in the CARE meeting.

  7. Care plans will be reviewed during the CARE meeting and updated as needed.

  8. The Wn will distribute a weekly wound report to member of the IDT. 9. The IDT will make walking rounds to assess if the residents require it following have: heels floated, boots, turned and repositioned, any pressure relieving device that is needed, completed by the WN on 12/23/15. As of 4:30 pm on 12/23/15, all preventative measures are in place.

  10. Subsequent checks will be performed on each hall on an un-announced/surprise schedule at least weekly.

  [MEDICAL TREATMENT] 1) The licensed staff will be re-educated by the DNS/Assist Director of Nursing Service (ADNS) beginning 12/23/15 on pre/post [MEDICAL TREATMENT] assessments. 2) The pre-[MEDICAL TREATMENT] assessment shall include:

Condition of the access site, complete set of vital signs, bruit, thrill, weight, medications administered, level of consciousness. 3) The post-[MEDICAL TREATMENT] assessments shall include: Residents level of consciousness upon returning to the facility, any complaints of pain or discomfort, bruit/thrill, condition of the access site, complete set of vital signs, weight upon return, any change of condition, level of consciousness. 4) The DNS/ADNS will validate the assessment has been completed after the resident returns from [MEDICAL TREATMENT] beginning 12/23/15. If anything was noted on the [MEDICAL TREATMENT] communication form from [MEDICAL TREATMENT], the IDT will ensure the charge nurse followed

concerns noted by [MEDICAL TREATMENT].

- concerns noted by [MEDICAL TREATMENT].

  Based on the plan of removal the scope and severity was decreased from a J to a G, Level 3.

  Based on record review and interview, the facility failed to provide necessary care and services by:

  1. Failing to follow a physician order [REDACTED].#10's thighs The physician had ordered foley catheter removal because of a possible allergic reaction to the plastic tubing. This deficient practice likely caused one (R #10) of one (R #10) residents reviewed for skin conditions to experience painful, excoriated, burn-like wounds to the groin/thigh area.

  2. Failing to assess the [MEDICAL TREATMENT] catheter site and resident's physical condition and response to [MEDICAL TREATMENT] treatment for two (R #1 and R#10) of two (R#1 and R#10) reviewed for [MEDICAL TREATMENT]. The failure to
- R #1 and R #10 upon return from [MEDICAL TREATMENT] has the potential for the facility to be unaware of possible severe flucations in blood pressure or bleeding from the [MEDICAL TREATMENT]. The findings are: Findings for Resident #10
- A. Record review of R #10's admission face sheet revealed, an admission date of [DATE] with a [DIAGNOSES REDACTED].

- A. Record review of R #10's admission face sheet revealed, an admission date of [DATE] with a [DIAGNOSES REDACTED].

  B. On 12/21/15 at 11:00 am, during an interview with R #10's Power of Attorney (POA) stated that R #10 had red areas on both thighs and when he was admitted to the (Name of Hospital) on 11/25/15 there were blisters.

  C. Record review of the emergency department (ED) Nurse Documentation from (Name of Hospital) dated 11/25/15 revealed, page 2 of 5, assessment general: 11/25/15 at 01:48 am, Pt's spouse states pt was here approximately 11/20/15. No wounds to inner thighs at that time, per spouse.

  D. Record review of (Name of Hospital) General Information dated 11/25/15 revealed, On examination patient was found to have denuded (excoriated/eroded) skin in the medial aspect of both thighs. Questionable spilling of hot liquids and abuse at the nursing home is suspected and adult protective services contacted from the ED (emergency department).

  E. Record review of the (Name of Ambulance) transport documentation dated 11/24/15, no time noted, revealed, Upon arrival to scene we found a male patient (pt) in the supine position laying in bed. The pt bed sheets that he was laying on appeared to be stained with brown liquid and had the appearance of being dirty. Below the pt groin on both legs appeared to be scorch marks with blister. The wound was not bandaged and did not appear to have any ointment on it. Staff at (name of nursing home) stated that the last time the pt went to [MEDICAL TREATMENT] the wound was not present but when he returned the wound was present. The nursing staff further stated that they believed it was from his sweat pants being too tight and because of this the rubbing from the sweat pants caused the wound. The staff also stated that they had been wrapping the wound with ace (trade name for elastic wrap) bandages but they stopped because the task was difficult for them. The pt would respond to questions by shaking his head up and down for yes and side to side for no. The pt signaled
- method that he was experiencing pain in his groin area from his wound.

  G. Record review of the November 2015 treatment sheets for R #10 revealed, an order dated 11/20/15 for [MEDICATION NAME] cream to affected areas to both upper thighs bid (twice a day) for a rash that was not improving. There was no

- documentation to indicate treatment was provided as ordered on [DATE], 11/22/15 and 11/24/15.

  H. On 12/22/15 at 4:10 pm, during an interview with the Director of Nursing Services (DNS) stated that the order for [MEDICATION NAME] for R #10, was not charted as done on 11/21/15, 11/22/15, 11/24/15.

  I. Record review of a physician's orders [REDACTED].

  J. Record review of nurse's notes for R #10 dated 11/23/15 until discharge to a local hospital on [DATE] revealed, no documentation that the physician order [REDACTED].
- K. On 12/18/15 at 4:15 pm, during an interview with the DNS, stated that orders aren't always completed for several days and (R #10) was discharged to (Name of Hospital) before the order to remove the Foley catheter was carried through. The DNS further stated that the physician makes rounds and turns in all orders at the end of rounds, so there are just too many to

complete on the day written.
[MEDICAL TREATMENT] - The [MEDICAL TREATMENT] deficiency is a repeat deficiency from a survey conducted on

Findings for Resident #1

- L. Record review of R #1's admission face sheet revealed, an admission date of [DATE] with [DIAGNOSES REDACTED]. The resident is dependent on nutrition being provided via a [DEVICE] (a tube inserted through a small incision into the stomach and is used for long-term enteral nutrition), and is also dependent on [MEDICAL TREATMENT] (a process that uses a man-made
- membrane to remove wastes such as urea, from the blood).

  M. Record review of the Care Plan for R#1 dated 10/19/15 revealed: Focus- Resident #1 exhibits of is at risk for impaired renal function and is at risk for complications related to [MEDICAL CONDITION], [MEDICAL TREATMENT]. Interventions-

communication form to [MEDICAL TREATMENT] and review upon return. Transfer to (name of [MEDICAL TREATMENT]

- center) on
  Monday, Wednesday, and Friday at scheduled time for treatment.

  N. [MEDICAL TREATMENT] Communication Records for the month of November 2015 were not available in the Medical Record. [MEDICAL TREATMENT] Communications Records for the month of December 2015 revealed the following: 1. [MEDICAL TREATMENT] treatments were completed 12/02/15, 12/04/15, 12/07/15, 12/09/15, 12/11/15, 12/16/15, 12/18/15, 12/21/15.
- 2. Recorded problems following [MEDICAL TREATMENT] and noted on the [MEDICAL TREATMENT] Communication Sheets
- were: 1)
  12/04/15, Arrived with foul body odor. 2) 12/09/15, [DEVICE] contains crust reddened area, complained of hurting. 3)
  12/11/15, Foot check, dry and cold, needs cream. 4) 12/15/15, Patient constipated, [MEDICATION NAME] 30 ml. today and continue Tums with each meal.

  O. Record review of the medical record revealed no evidence that these areas of concern were acted upon when R#1 returned to
- O. Record revenue of the incident record revenue to evidence that these areas of concern were acted upon when R#1 returned to the facility following [MEDICAL TREATMENT] treatment.

  P. On 12/17/15 at 2:55 pm, during an interview Licensed Practical Nurse (LPN) #1 stated that they do vitals when R#1 leaves to go to [MEDICAL TREATMENT], however doesn't check anything when the resident returns to the facility. The LPN stated, Frankly I just hook her back up to her tube-feeding. The LPN was asked if the [MEDICAL TREATMENT] Communication Sheet
- checked for any problems that occurred at [MEDICAL TREATMENT] the LPN stated, No I don't, I am usually slammed with

Findings for Resident #10

- Q. Record review of R #10's admission face sheet revealed, an admission date of [DATE] with a [DIAGNOSES REDACTED].
  R. Record review of a physician order [REDACTED].#10 revealed, [MEDICAL TREATMENT] days: Monday, Wednesday, Friday; Pick up:
- 1315 (1:15). 1. An order dated 11/07/15 revealed, Monitor AV (arteriovenous) fistual/graft (artificial vessel used to join the artery and vein for [MEDICAL TREATMENT]) site for S/S (signs/symptoms) infection, [MEDICAL CONDITION], bleeding
- upon return from [MEDICAL TREATMENT]. Notify primary care physician and [MEDICAL TREATMENT] unit if there are S/S of

infection if AV fistual/graft site is bleeding apply pressure for 15 minutes and notify MD/Physician extender if bleeding

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- 4. R#3 was not being bathed on a regular basis.
  5. The facility was not administrating a pain medication to make moving and bathing of R #3 more comfortable.

- 6. R #3's right foot was pressing against the air pump of her mattress.

  7. R #3 developed a Stage II (a pale pink wound bed and serous (fluid that is pale yellow and transparent) drainage and presents itself as an abrasion or blister) pressure ulcer to the lateral (outer) side of the right foot on 10/08/15.

  8. Staff were not providing the proper care to R #3 because of her resistance. Staff were not trained on how to deal with R
- #3 and her behaviors This resulted in an Immediate Jeopardy being called on 12/23/15 at 11:35 am. A plan of removal was received and approved on

12/23/15 at 5:20 pm. The Plan of Removal included:

- 1. Re-education of the nursing staff on the in house wound development, beginning 12/23/15 by the Director of Nursing
- Services (DNS).

  2. Skin sweep to begin immediately 12/23/15, for residents in house by administrative nursing staff. This was completed 12/23/15.
- 3. The physician will be notified of any identified areas. Also, treatment orders will be obtained, if found, starting on 12/23/15.
- 4. The DNS, the Wound Nurse (WC) and Nurse Practitioner (NP) will complete wound rounds weekly to monitor progression of

- 4. The DNS, the Wound Nurse (WC) and Nurse Practitioner (NP) will complete wound rounds weekly to monitor progression wounds and facilitate changing of the orders if wounds fail to progress.
   5. The WN will enter all wound orders.
   6. The Inter Disciplinary Team (IDT) will review all orders in the CARE meeting.
   7. Care plans will be reviewed during the CARE meeting and updated as needed.
   8. The WN will distribute a weekly wound report to member of the IDT. 9. The IDT will make walking rounds to assess if the residents require it following have: heels floated, boots, turned and repositioned, any pressure relieving device that is needed, completed by the WN on 12/23/15. As of 4:30 pm, on 12/23/15, all preventative measures are in place.
   10. Subsequent checks will be performed on each hall on an un-announced/surprise schedule at least weekly.

Based on the Plan of Removal, the scope and severity was decreased from a J to a H, Level 3.

Based on record review, observation, and interview, the facility failed to 1) identify the presence of a pressure ulcer on the coccyx until the pressure ulcer was a Stage IV, 2) failed to provide routine bathing, 3) failed to appropriately clean after incontinence episodes, 4) failed to reposition R#3 off coccyx, 5) failed to position the resident so the right foot would not rub against the mattress air pump, resulting in a Stage II pressure ulcer to the lateral side of the right foot for 1 (R #3) of 2 (R #2 and #3) residents reviewed for pressure ulcers. This deficient practice likely caused R #3 to

for I (R #3) of 2 (R #2 and #3) residents reviewed for pressure ulcers. This deficient practice likely caused R #3 to suffer avoidable pressure ulcers. The findings are:

A. On 12/18/15 at 10:10 am, observation of wound care for R #3, was conducted with the facility Wound Nurse (WN).

Observation revealed, a Stage IV pressure ulcer on R #3's coccyx, measured - length 4 centimeters (cm), width 2 cm, depth 2 cm, slough (dead tissue with a yellowish appearance) was noted to the upper third part of the wound on the the tail bone and a healing Stage II pressure ulcer to R #3's right lateral foot, with minimal serosanguineous (drainage consisting of both blood and serous (pale yellow and transparent) fluid) drainage, 50 % slough, and measured - length 2.2 cm, width 2.0 cm. During observation the wound measurements and description were stated by the WN.

B. On 12/18/15 at 10:10 am, during an interview with the WN, the WN stated that R #3's Stage IV pressure ulcer on the coccyx was in house acquired and was not found until it was a Stage IV. The WN stated that R #3 was non-compliant and refused to be turned. The WN also stated the Stage II pressure on R #3's right foot was caused by the resident's foot rubbing against the air mattress pump.

the air mattress pump.

C. Record review of the October 2015 Wound Management Tracking Tool (WMTT), revealed the following for R #3's Stage IV coccyx pressure wound:

1. Week 10/15/2015 revealed, Wound onset date 10/09/15, wound location - coccyx, type of wound - pressure, measures 2.5 cm (length) by 1.5 cm (width) by 1.5 cm (depth), with moderate exudate (drainage), slough, in house acquired (INA), Stage IV. 2. Week 10/22/15 and 10/29/15 revealed, measures 2.5 cm by 1.5 cm by 2 cm. These measurements revealed an increase in depth

of the pressure ulcer.

3. The WMTT for November 2015 revealed, the coccyx wound documentation was not dated but revealed, measurements of 3 cm by 1.5 cm by 3 cm. These measurements revealed an increase in the length and depth of the pressure ulcer.

4. The WMTT for December 2015 revealed, for the weeks of 12/03/15 and 12/10/15 measurements of 4 cm by 2 cm by 2 cm. These measurements revealed an increase in the length and width of the pressure ulcer.

D. Record review for R #3's WMTT revealed, Right lateral foot Stage II pressure wound.

Event ID: YL1O11

F 0315

Level of harm - Actual harm

Residents Affected - Few

Make sure that each resident who enters the nursing home without a catheter is not given a catheter, and receive proper services to prevent urinary tract infections and restore normal bladder function.

\*\*NOTE- TERMS IN BRACKETS HAVE BEEN EDITED TO PROTECT CONFIDENTIALITY\*\*

Based on record review and interview the facility failed to 1) maintain aseptic (free from contamination caused by harmful bacteria, viruses or other microorganisms) condition of a indwelling catheter by not changing catheter and bag when

bacteria , viruses or other microorganisms) condition of a indwelling catheter by not changing catheter and bag when showing signs of crusting or having feces on tubing, 2) and failed to monitor for complications of Foley catheter use signs and symptoms of Urinary tract infections (UTIS) for 1 (R #10) of 3 (R #2, #10, and #5) residents reviewed for indwelling urinary catheters. This deficient practice likely resulted in R #10 developing a UTI with a strain of [DIAGNOSES REDACTED] (a bacteria which is resistant to several types of antibiotics). The findings are:

A. Record review of the admission face sheet and nursing assessment dated [DATE] for R #10 revealed [DIAGNOSES REDACTED]. Further review of these records indicated R #10 had a indwelling urinary catheter because of immobility and skin breakdown.

B. Record review of the facility Treatment Administration Record (TAR) dated 11/01/15 through 11/30/15 revealed an order dated 11/07/15 that indicated, Change Foley drainage bag when occluded (obstructed) or when Foley catheter is changed as needed. There was no documentation on the TAR to indicate the urinary catheter and bag had been changed.

C. Record review of the facility's policies and procedures dated 06/01/1996 with revision date of 01/02/04 for Care of Indwelling Urinary catheter, revealed, 1) Perform catheter care twice a day and PRN, and 11.3) Change drainage bag with any catheter change or as needed.

ndweining of many cameter, revealed, 1) Ferroim cameter care twice a day and FKN, and 11.5) Change traininge bag with any catheter change or as needed.

D. Record review of Nurse's Notes (NN) for R #10, from 11/07/15 through 11/24/15 revealed, no documentation about R #10's

D. Record review of Nurse's Notes (NN) for R #10, from 11/07/15 through 11/24/15 revealed, no documentation about R #10's condition of the indwelling catheter, tubing or bag after 11/09/15.

E. Record review from the (Name of Hospital) documentation revealed the following:

1. ED (Emergency Department) Nurse Documentation on 11/25/15 at 1:48 am, revealed, Emergency Medical Service (EMS) also reported facility requested ER (emergency room) to look at patient's (pt) Foley catheter because pt was pulling at catheter. Feces noted on catheter, dark yellow thick crystallized appearance to urine in Foley tube. 2. Documentation dated 11/25/15 from the (Name of Hospital) titled History of Present Illness, on examination patient Foley was found to have dirty urine and urine bag was changed, signed by (Name of Physician). 3. A Urinalysis report from (Name of Hospital) dated 11/25/15 revealed the following results indicating a urinary tract infection: Blood 4+ High - normal is negative, Leukocyte esterase (enzyme produced by white blood cells) 3+ High - normal is N (none), Red Blood Cells 5-9 high - normal is 0, White Blood Cells 10-15 High - normal is 0, and Bacteria 1+ High - normal is none. 4. Record review of the (Name of Hospital) ED Nurse Documentation on 11/25/15 at 1:34 am, revealed. Assessment for neelect: Siens of neelect: noor hygine observed. 5. Blood Cells 10-15 High - normal is 0, and Bacteria 1+ High - normal is none. 4. Record review of the (Name of Hospital) ED Nurse Documentation on 11/25/15 at 1:34 am, revealed, Assessment for neglect: Signs of neglect: poor hygiene observed. 5. Record review of the (Name of Hospital) ED Nurse Documentation on 11/25/15 at 3:27 am, Notified Adult Protective services at 2:58 am (for signs of neglect). 6. Record review of the (Name of Hospital) Physician Discharge Summary dated 12/03/15 for the hospital admission of 11/25/15 revealed, Hospital Course: abuse at the nursing home is suspected and adult protective services contacted from the ED.

F. On 01/14/15 at 3:00 pm, during an interview with the Assistant Director of Nursing Service (ADNS), stated A Foley bag should be changed if occluded or leaking. The ADON also stated if the tubing was crusty and the urine bag had sediment in

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F 0387

Make sure that doctors visit residents regularly, as required.

Level of harm - Minimal harm or potential for actual

Residents Affected - Some FORM CMS-2567(02-99)

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If continuation sheet

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report abnormal findings to physician , monitor for signs and symptoms of hyper/[DIAGNOSES REDACTED] report abnormal findings to physician.

C. Record Review of Resident #7's physician progress notes [REDACTED].#7's last HgbA1c (glycated hemoglobin test that provides an average of blood sugar control over a period of 3 months and is used to make adjustments in diabetic medications) was 7.2 on 04/24/15, check HgbA1c and CMP every 3 months .THIS WAS DUE IN JULY! PLEASE CHECK ON THIS!!

physician progress notes [REDACTED].THIS WAS DUE IN JULY! PLEASE CHECK ON THIS!! SECOND REQUEST!! D. Record Review of Resident #7's Physician Orders, dated 11/25/15, revealed: Requested Studies: Custom order (DM (Diabetes Mellitus): last HgbA1c 7.2 on 04/24/15, check HgbA1c and CMP every 3 months .THIS WAS DUE IN JULY! PLEASE CHECK ON THIS!!

SECOND REQUEST!!)

SECOND REQUES 1!!)

E. Record Review of Resident #7's lab results does not reveal any results for an HgbA1c for the month of July or for the order dated 11/25/15.

F. On 1/11/16, at 3:30 pm, during an interview with the Medical Director, the Medical Director stated that the HgbA1c for Resident #7 is a standing order that is due every three months. The Medical Director agreed there were no results for the month of July or the Month of November, and stated, Her labs were up to date on her readmission from (Name of Hospital) on

12/02/15 and I have not referenced them again.

G. On 1/15/16, at 9:27 a.m., during an interview with the Assistant Director of Nursing (ADON), the ADON stated that Resident #7's HgbA1c was last drawn on 12/02/15, which was her readmitted. The ADON stated, The lab was drawn in this facility on 4/24/15, and although it was supposed to be drawn every 3 months, it was not.

F 0505

Level of harm - Minimal harm or potential for actual

Residents Affected - Few

Quickly tell the resident's doctor the results of lab tests.
\*\*NOTE-TERMS IN BRACKETS HAVE BEEN EDITED TO PROTECT CONFIDENTIALITY\*\*
Based on record review and interview the facility failed to notify the physician of the results of a urine culture in a timely manner for 1 (R #3) of 5 (R#3, #4, #5, #7, #12) residents reviewed for laboratory results. This failed practice had

timely manner for 1 (R #3 to not receive appropriate treatment in a timely manner. The findings are:

A. Record review for R #3 Nurses Notes (NN) dated 10/26/15 revealed, N/O (new order) for UA (urinalysis).

B. Record review of R #3's medical record revealed no laboratory results for the 10/26/15 ordered UA.

C. Record review of the physician progress notes [REDACTED].#3, dated 11/09/15, revealed Please check on all pending labs (this included the UA results), PPN dated 11/12/15 revealed, Please check on all pending labs (this included the UA results).

FORM CMS-2567(02-99) Previous Versions Obsolete Event ID: YL1O11 Facility ID: 325044 DEPARTMENT OF HEALTH AND HUMAN SERVICES CENTERS FOR MEDICARE & MEDICAID SERVICES PRINTED:7/18/2016 FORM APPROVED OMB NO. 0938-0391 (X3) DATE SURVEY COMPLETED STATEMENT OF DEFICIENCIES AND PLAN OF CORRECTION (X1) PROVIDER / SUPPLIER / CLIA IDENNTIFICATION NUMBER (X2) MULTIPLE CONSTRUCTION A. BUILDING B. WING 01/27/2016 325044 NAME OF PROVIDER OF SUPPLIER STREET ADDRESS, CITY, STATE, ZIP 3200 MISSION ARCH DRIVE ROSWELL, NM 88201 MISSION ARCH CENTER For information on the nursing home's plan to correct this deficiency, please contact the nursing home or the state survey agency. SUMMARY STATEMENT OF DEFICIENCIES (EACH DEFICIENCY MUST BE PRECEDED BY FULL REGULATORY (X4) ID PREFIX TAG (continued... from page 7)
results), for the third request please.

D. On 01/05/16 at 11:35 am, during an interview with the Assistant Director of Nursing (ADON), when asked if R #3's physician had been informed of the UA collected on 10/27/15, the ADON stated that it was put in the physician folder on 10/30/15. When asked for the documentation that the physician had received the results, the ADON looked through the PPN and that the physician had received the results, the ADON looked through the PPN and the physician had received the results. F 0505 Level of harm - Minimal harm or potential for actual stated that it was not addressed until 11/19/15. Residents Affected - Few

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If continuation sheet

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