(X3) DATE SURVEY STATEMENT OF DEFICIENCIES AND PLAN OF CORRECTION CLIA IDENNTIFICATION À. BUILDING B. WING \_\_\_\_ 2/28/2016 NUMBER 505319

NAME OF PROVIDER OF SUPPLIER STREET ADDRESS, CITY, STATE, ZIP 3701 188TH STREET SOUTHWEST

MANOR CARE HEALTH SERVICES YNNWOOD, WA 98037

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 OR LSC IDENTIFYING INFORMATION

F 0285

Level of harm - Minimal harm or potential for actual

Residents Affected - Few

Coordinate assessments with the pre-admission screening and resident review program for

mentally-ill and mentally-retarded patients.

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

Based on interview and record review, the facility failed to ensure a Level 1 Pre-Admission Screening and Resident Review (PASRR) was accurate for a resident that was being considered for admission to the facility. This failed practice affected 1 of 5 residents (1) reviewed for PASRR, placing Resident 1 at risk for not receiving the care and services needed in the most appropriate setting.

Findings include:

Resident 1 was admitted to the facility 10/4/16. Hospital discharge documentation revealed multiple medical diagnoses, including history of [MEDICAL CONDITION](TBI) due to a motor vehicle accident at age 17 and a stroke status [REDACTED]. Review of the medical record revealed an undated Level 1 PASRR form marked as 'nursing facility admission pending' completed by a hospital staff. The PASRR form indicated Resident 1 had no intellectual disabilities (ID)/related condition indicators that would require a referral for a PASRR Level II evaluation.

Also in the medical record was a revised Level 1 PASRR form, dated 11/14/16, which had been completed by facility social

service staff. This newer form indicated the resident met 3 out of 4 ID/related condition Indicators:
-documented evidence of a related condition with severe, chronic disability of intellectual function of onset before age 22;

-received services from an agency that serves individuals with intellectual disabilities; and exhibited 3 or more serious functional limitations.

On 11/16/16, a fax was sent to the state Developmental Disabilities Administration indicating the original PASRR from the hospital was incorrect & the corrected PASRR indicated the resident showed indicators of ID/related condition requiring

referral for a PASRR Level II evaluation.

In an interview on 11/30/16 at 8:45 am, Staff A, Social Services, was asked about the PASRR forms. Staff A said that during discharge planning with the resident's caregiver/supported living services agency, she was informed the resident was ID and required more services. Staff A said that she had been aware of the resident's TBI diagnosis, but had not known that Resident 1 was considered ID due to the TBI occurring at age 17.

F 0314

Level of harm - Actual

Residents Affected - Few

Give residents proper treatment to prevent new bed (pressure) sores or heal existing bed

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

Based on observation, interview, and record review, the facility failed to ensure a resident received care consistent with professional standards of practice to prevent pressure ulcers (PU) for 1 of 1 sample residents (2). Failure to timely identify/recognize a leg brace as increasing the risk for PU development, and timely implement specific interventions to closely monitor & reduce the risk of pressure from the brace resulted in the Resident 2 developing 2 unstageable pressure ulcers with eschar (necrotic tissue).

Findings include:

Resident 2 admitted to the facility on [DATE] with [DIAGNOSES REDACTED]. The resident was to be non-weight bearing on the R leg & wear a R knee brace.

The Admission nursing skin assessment dated [DATE] indicated there was no existing pressure ulcer. The only body mark listed was the surgical incision down the front shin on the R lower extremity (LE).

The Care Area assessment (CAA) for PU dated 10/25/16 indicated Resident 2 was admitted with a R tibia fracture for surgical wound care & monitoring. There were no other skin issues identified, but it indicated the resident remained at risk for wound care & monitoring. There were no that a sami issues including a not a indicated in tendance at 188 for skin breakdown due to decreased mobility & incontinence. A plan of care was developed to maintain skin integrity & prevent breakdown containing information for staff provide incontinence care, assist with turn & reposition as needed, and skin

monitoring during daily care & assessment weekly.

The CAA did not identify the leg brace as potential risk factor for increased rubbing and/or pressure to the skin

potentially leading to skin breakdown.

The electronic Treatment Administration Record (eTAR) record for October 2016 contained an order for [REDACTED].

The eTAR did contain orders to do a weekly skin observation & Braden scale (pressure sore risk tool). The eTAR did not include a nursing order directing/instructing licensed staff to assess Resident 2's skin under the brace

during surgical incision care, with special attention to possible pressure points where metal or rigid hard part of the brace may touch/press on the skin.

Progress notes from October 18 - 25 indicated dressing changes to the R LE surgical incision site and LE brace in place:
On 10/26/16, a weekly skin check was completed and noted a purple area to inner right ankle, as well as 'slight redness to R

There was no documented evidence of continued ongoing monitoring of the 'redness to R heel area'. The was also no documented evidence of a review or revisions made to the resident's Plan of Care for the skin integrity section.

Progress notes from October 28 - 25 indicated dressing changes to the R LE surgical incision site, a splint boot and LE

brace with no new skin issues

Then on 11/5/16 documentation showed that during a dressing change to the surgical incision, a black area was noted to the R Achilles, just above the heel area. There was no open area. The note indicated the resident wore the Leg brace at all

times.

On 11/7/16, a Skin wound team progress note indicated Resident 2 had a black area on her back R LE at the Achilles area that measured 4 x 4.5 centimeters(cm). It was noted as dark purple in color surrounded with red. The note indicated that the brace worn by the resident has a 1 inch metal type piece in back which appeared to have caused the breakdown. The facility staff checked with orthopedics who stated the brace must be worn at all times & to pad the bottom area of the brace to

prevent further breakdown. Therapy was to assist with padding. However, the progress note did not indicate whether the rest of the resident's R LE was thoroughly assessed for any other potential pressure areas related to the brace.

On 11/13/16, a progress note indicated a second eschar area was discovered on the posterior (back) R calf. On 11/16/16, the areas were assessed by the facility Skin Wound team:

1st site = R Achilles became larger, 5 x 5.4 cm with 100% eschar.

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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If continuation sheet Page 2 of 2