

## Mini RCA HAPI Process Improvement Discovery Tool (Minimum 5 charts/Maximum 10 charts). Focus on most recent stage 2 or 3 hospital acquired injuries within the last 12 months. Audit chart for documentation 72 hours or 3 days prior to discovery; and 72 hours after discovery of the HAPI.

Note: Do NOT spend more than 20-30 minutes per chart!

Instructions: (1) If the answer to the question is 'NO", mark an X in the box to indicate a possible process failure. You may check more than one box per chart.

(2) The processes with the most common failures could be a priority focus.

Document NA for those criteria that do not apply.

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|--|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|--|
|  | Chart # |  |
| API DETAIL   |         |         | •       |         |         |         |         |         |         | •       |  |
| natomical Location of HAPI   |         |         |         |         |         |         |         |         |         |         |  |
| OS when discovered   |         |         |         |         |         |         |         |         |         |         |  |
| Init location of HAPI discovered   |         |         |         |         |         |         |         |         |         |         |  |
| tage when discovered   |         |         |         |         |         |         |         |         |         |         |  |
| /as the patient transferred prior to discovery?  |         |         |         |         |         |         |         |         |         |         |  |
| ROCESS   |         |         |         |         |         |         |         |         |         |         |  |
| isk Screening  |         |         |         |         |         |         |         |         |         |         |  |
| standard HAPI risk screening tool was used to assess this atient's risk.                                   |         |         |         |         |         |         |         |         |         |         |  |
| re individual risk factors addressed in the plan even if the total sk score is not high risk?              |         |         |         |         |         |         |         |         |         |         |  |
| upport Surface   |         |         |         |         |         |         |         |         |         |         |  |
| support surface - at risk patient is on a specialty support surface sap with 24 hours                      |         |         |         |         |         |         |         |         |         |         |  |
| Vas pt placed on specialty surface in ER?  |         |         |         |         |         |         |         |         |         |         |  |
| ocument ER Length of stay  |         |         |         |         |         |         |         |         |         |         |  |
| Vas pt placed on specialty mattress in the OR?   |         |         |         |         |         |         |         |         |         |         |  |
| ocument OR Length of stay  |         |         |         |         |         |         |         |         |         |         |  |
| kin Assessment   |         |         |         |         |         |         |         |         |         |         |  |
| lead to toe skin assessment is completed and documented as oon as possible or within 8 hrs of admission    |         |         |         |         |         |         |         |         |         |         |  |
| kin Re -Inspection is conducted per policy   |         |         |         |         |         |         |         |         |         |         |  |
| edness is recognized before skin breakdown occurs and is<br>lleviated with pressure relief                 |         |         |         |         |         |         |         |         |         |         |  |
| eep Moving   |         |         |         |         |         |         |         |         |         |         |  |
| atient is mobilized to their highest abiity. Ambulatory patietns re ambulated.                             |         |         |         |         |         |         |         |         |         |         |  |
| ressure redistribution is documented Q 2 H for immobile atients  |         |         |         |         |         |         |         |         |         |         |  |
| nmobile patients are mobilized in a way to prevent friction and near, i.e. lifts and glide sheets are used |         |         |         |         |         |         |         |         |         |         |  |
| leels are floated for immobile patients  |         |         |         |         |         |         |         |         |         |         |  |
| acral foam dressing in place to protect from shear and noisture.   |         |         |         |         |         |         |         |         |         |         |  |
| IOB not greater than 30 degrees.   |         |         |         |         |         |         |         |         |         |         |  |



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|---|-------------|---------|---------|---------|---------|---------|---------|---------|---------|---------|
|   | Chart #     | Chart # | Chart # | Chart # | Chart # | Chart # | Chart # | Chart # | Chart # | Chart # |
| Incontinence/Moisture   |             |         |         |         |         |         |         |         |         |         |
| Moisture - incontinence managed optimally - external catheters, fecal collection devices used if diarrhea present. Diapers not used in bed.   |             |         |         |         |         |         |         |         |         |         |
| Moisture - drainage and interiginous skin (skin folds) moisture is managed to prevent breakdown.  |             |         |         |         |         |         |         |         |         |         |
| Moisture - If moisture score of 1 or 2, or if moisture is a problem, patient is placed on a low air loss mattress.  |             |         |         |         |         |         |         |         |         |         |
| Barrier cream used  |             |         |         |         |         |         |         |         |         |         |
| Nutrition/Hydration   |             |         |         |         |         |         |         |         |         |         |
| Was a nutritional consult completed or nutritional interventions in place for high risk patient?  |             |         |         |         |         |         |         |         |         |         |
| Was food intake documented and addressed? i.e. supplements provided if intake documented as inadequate or poor?   |             |         |         |         |         |         |         |         |         |         |
| Was fluid intake documented and addressed?  |             |         |         |         |         |         |         |         |         |         |
| MEDICAL DEVICES: trach, O2, cervical collar, orthotics - hand or  | foot braces |         |         |         |         |         |         |         |         |         |
| Were protective measures taken to prevent device-related injury: foam padding, protective dressings, repositoning of the device?  |             |         |         |         |         |         |         |         |         |         |
| Was skin inspected under the device on a regular basis?   |             |         |         |         |         |         |         |         |         |         |
| PFE   |             |         |         |         |         |         |         |         |         |         |
| There is documentation that the patient's HAPI risk was discussed with patient and/or family.   |             |         |         |         |         |         |         |         |         |         |
| There is documentation that the patient's or family's understanding of the need for HAPI prevention is validated using teach-back.  |             |         |         |         |         |         |         |         |         |         |
| There is documentation that the patient and/or family have been educated about repositioning, protective skin care measures, hygiene and nutriton / hydration.                                |             |         |         |         |         |         |         |         |         |         |
| There is documentation that the patient and family are actively engaged in preventative skin care via use of teach-back or patient or family member's active engagement in preventative care. |             |         |         |         |         |         |         |         |         |         |