WOUND CARE SURFACES

Patients at high risk for tissue breakdown
Who meet the criteria requiring a specialty support surface

Able/willing to turn self

- Yes → Weight 250 lbs or less
  - Yes → First Step Plus
  - No → Refer to Bariatric Beds decision tree
- No → Multiple pressure ulcers,flaps, grafts or burns
  - No → First Step All-In-One
  - Yes → Physician request for Sand/Clinitron Bed
    - No → KinAir MedSurg
    - Yes → Hill-Rom Clinitron Rite-Hite Air Fluidized Bed

First Step Plus
Max weight 250 lbs

Indications:
-low air loss
-Prevention of pressure ulcers
-Treatment of Stage I & II pressure ulcers
in patients at risk for further breakdown
-Treatment of Stage III & IV pressure ulcers
in patients not at risk for further breakdown
-Pain management

First Step All-In-One
Max weight 400 lbs

Indications:
-low air loss/Pulsation/Turning
-Existing skin breakdown, and high risk of additional breakdown
-***Pulsation*** for enhanced capillary circulation
-***Turning*** for patients unable to position self,
need frequent turning

KinAir MedSurg
Max weight 300 lbs

Indications:
-low air loss
-Prevention of pressure ulcers in high risk patients
-Treatment of existing pressure ulcers
-Flaps and Grafts
-Burns
****Available with Pulsation Therapy***

Hill-Rom Clinitron Rite-Hite Air Fluidized Bed

Indications:
-Stage III or IV pressure ulcers or multiple ulcers
-Treatment of existing pressure ulcers
-Flaps and Grafts
-Burns