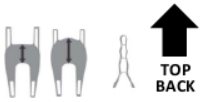
Hygiene (HYGNMNM) sling are commonly used for seated transfers to and from wheel chair, commode, chair, recliner & bed. They can also be used to assist with bed pan and chux pad placement post transfer to bed. This style hygiene sling has a waist buckle. This is meant for a higher functioning individual who can participate in the transfer.

inovihealthcare™

REUSABLE UNIVERSAL SLING

ANTIBACTERIAL, POLYESTER, LATEX FREE



SLING SIZE	HANDLE COLOR	PATIENT WEIGHT	SAFE WORKING LOAD
Small		0 – 100 lbs	1000 lbs / 453 kg
Medium		100 – 210 lbs	1000 lbs / 453 kg
Large		210 – 310 lbs	1000 lbs / 453 kg
X-Large		310 – 450 lbs	1000 lbs / 453 kg
XX-Large		450 – 1000 lbs	1000 lbs / 453 kg

EXAMINE SLING BEFORE EACH USE

- Ensure patient does not exceed maximum weight rating of sling and lift
- Ensure sling type and size are appropriate for patient based on risk assessment
- Inspect all parts of sling including fabric, weaving, straps, seams, stitching and loops
- **Do not use if there is fraying, rips, cuts, discoloration, excessive wear or other damage**

APPLICATION AND USE

- Lock castors on bed/chair prior to lifting if recommended
- Inspect spreader bar and ensure all parts are working properly
- Attach sling securely to spreader bar
- **When initiating lift, raise patient 1"- 2" inches, then stop and perform a safety check to ensure all straps are securely attached to spreader bar**
- Read and follow all user instructions, risk assessments and inspections

LAUNDRY INSTRUCTIONS

- Washing – Do not use bleach. Do NOT exceed 165° F / 74° C.
- Drying – Tumble dry. Do NOT exceed 185° F / 79.4° C.

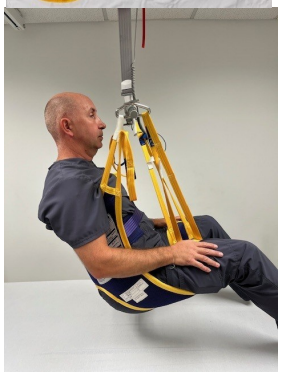
INSPECTION RECORD

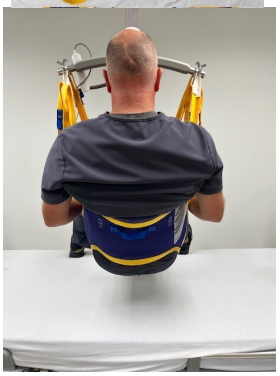
DATE OF FIRST USE:

YEAR	MONTH											
1	1	2	3	4	5	6	7	8	9	10	11	12
2	1	2	3	4	5	6	7	8	9	10	11	12
3	1	2	3	4	5	6	7	8	9	10	11	12
4	1	2	3	4	5	6	7	8	9	10	11	12

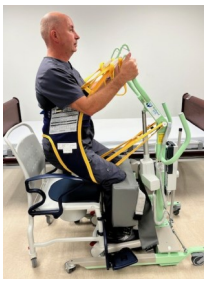


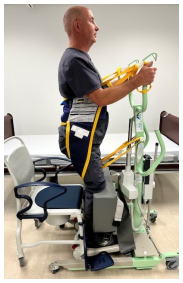












Part #	Size	Waist Size
HYGNMNM-S	Small	10" - 28"
HYGNMNM-M	Medium	25" - 35"
HYGNMNM-L	Large	33" - 43"
HYGNMNM-XL	XL	41" - 51"
HYGNMNM-XXL	XXL	45" - 59"
HYGNMNM-XXXL	XXXL	55" - 67"

Slings can be used until they display any sign of wear or damage. Average life is three years, but can be much shorter or longer depending upon level of use, weight of patient, number of washes, amount of bleach used, drying temperature, etc. Slings that are used significantly and/or not laundered properly may last less than two years, while slings that receive minimal use and are laundered properly may last five years. In all cases, slings must be visually inspected for wear or damage before use.

Steps when placing the sling on individual:

1) **With label and handles facing away from the individual, place vest around individual middle back.**
2) **Keeping webbing flat bring leg straps along outside both thighs keeping equal length ensuring sling is centered.**
3) **Safely bring each leg strap under and up between the legs.**
4) **Option 1 Crisscross legs straps by threading one leg strap through the other strap. This locks the straps in place so they don't migrate up towards groin.**
5) **Option 2 Don't criss cross leg straps between legs. Connect leg strap straight up to hanger bar or stand support hook. This opens perineal area when using the floor lift.**
6) **Bring hanger bar to individuals chest or stand arm down lowest position:**
   - **A) Connect shorter loops on shoulder to keep individual sitting up.**
   - **B) Connect longer loops on legs to keep individuals legs lower.**
7) **When initiating lift, raise patient 1" to 2" inches, then stop and perform a safety check to ensure all straps are securely attached to spreader bar.**
8) **Evaluate positioning of individual and adjust loop lengths if needed.**
9) **Complete transfer**