









Instructions for Use: Transportation Identification Label

Brand Name of Product	Transportation Identification Label
Generic Name of Product	Tray Tags
Product Code Number(s)	AV-52481, AV-52482, HM-CID-613, HM-52483-HLD
Intended Use	To identify the status of instruments during the reprocessing cycle. Label contains pull tabs that shows if instruments are clean or dirty.
Range of Applications for Product	Case carts or anything used to transport surgical instruments during the reprocessing process.
Key specifications of product	<ul style="list-style-type: none"> • 3.125" x 5.125" perforated tabs. • Adhesive backing • Available with and without checklist towards the bottom of the label

Shipping & Storage	
Shipping Conditions & Requirements	
Storage Conditions	Keep in dry room temperature area.
Packaging Conditions	
Shelf Life	

Instructions for Using Product					
Description of Use (s)	The Transportation label will be used on every piece of equipment/cart that is assigned to transport supplies, with the potential to return containing contaminated items.				
Preparation for Use	Should be applied to a clean, dry surface.				
Diagrams (drawings, pictures):	<table border="1" style="width: 100%;"> <tr> <td style="text-align: center;"></td> <td style="text-align: center;"></td> </tr> <tr> <td style="text-align: center;">1-3</td> <td style="text-align: center;">4-5</td> </tr> </table>			1-3	4-5
					
1-3	4-5				

Steps for Use of Product	<ol style="list-style-type: none"> 1. Placement of Transportation label. <ul style="list-style-type: none"> ○ Upon completion of assembling your transportation cart/bin, the top portion of the label is filled out. ○ Using a marker fill out the following: <ul style="list-style-type: none"> ▪ Date- When does the procedure take place ▪ Case/Procedure- Intended use for the contents ▪ Room/Facility- Where is the procedure taking place ▪ Initials- Who picked/assembled the supplies 2. Removing label from the plastic backing. <ul style="list-style-type: none"> ○ Before placing the label on the transportation cart/bin, slightly bend the bottom 1/2" of the label on the perforation. This will assist in the removal of the label in decontamination by creating a free piece of the label to grab. 3. Placing the label on the cart/bin <ul style="list-style-type: none"> ○ The label should be placed in a visual place for staff to see. This is typically on the door or top of the transportation cart/bin. 4. After the procedure <ul style="list-style-type: none"> ▪ The staff fills out the transportation checklist on the bottom portion of the label to designate all safety checks have been complete, including staff initials and OR room/facility. This includes marking yes, no or N/A for the following: <ul style="list-style-type: none"> • Linen has been removed • All sharps have been removed • Instruments are Pre-Cleaned • Clean and Dirty Instruments are separated
---------------------------------	---

	<ul style="list-style-type: none"> • Initials and Room # <ul style="list-style-type: none"> * The staff in decontamination must be able to trace the contaminated instruments back to a specific location of use or patient in the unfortunate event a blood borne pathogen exposure happened. ▪ Removing the clean tab on the label. <ul style="list-style-type: none"> • Remove the “Clean” tab by pulling up where it says “Pull Here” in a right to left fashion. • The biohazard symbol and the word “Dirty” will be revealed under the “Clean” tab once it is removed. <p>5. Removing the label in decontamination</p> <ul style="list-style-type: none"> ○ Prior to removing the label, clean all the instruments per your facility policy and empty the transportation cart/bin. ○ Remove the label by grabbing the bottom area just below the perforation. Pull in a slow motion up and away from the cart. DO NOT PULL FAST. Residue may be left if pulled too quickly. ○ Label can be discarded in the garbage.
Interpretation of Results	
Contraindications of Test Results	
Documentation	
Special Warnings and Cautions	Do not wash or sterilize with instruments.
Disposal	The Transportation label is a one-time use label and must be discarded after each use.

Reprocessing Instructions	
Point of use:	
Preparation for decontamination:	
Disassembly Instructions:	
Cleaning – Manual:	
Cleaning – Automated:	
Disinfection:	
Drying:	
Maintenance, inspection, and testing:	
Reassembly Instructions:	
Packaging:	
Sterilization:	
Storage:	
Additional Information:	

Related Healthmark Products	
Other Product Support Documents	Labeling Brochure, Labeling Price List
Reference Documents	
Customer Service contact:	Healthmark Industries Company, Inc 33671 Doreka Fraser, MI 48026 1-586-774-7600 healthmark@hmark.com hmark.com