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MANUAL WITH PICTURES

Evacuation mattress

S-CAPE KIDS BABY & INFANT EVACUATION



A life-saving tool for a group that is fragile.

Small babies and infants are not able to escape independently during an emergency evacuation. Therefore, care workers will need an evacuation device that allows them to evacuate multiple infants or babies simultaneously, without losing precious time.

Evacuating 4 babies simultaneously by only 1 person might seem as an impossible job.

However, S-CAPEKIDS shows that your hospital or day centre can make a significant difference in terms of safety by deploying this device. It's fast, easy, comfortable and absolute safe for the little ones. It's time to meet S-CAPEKIDS.



Remove the S-CAPEKIDS from the green Wall Cover.



The S-CAPEKIDS has four compartments. Make sure the compartments are facing upwards. You can fit one baby/toddler in each compartment.



Each compartment consists of three separate elements: a small 'pants', a head block and a strap to connect the head blocks.



Open the flap of the compartment. Place the baby/toddler on the mattress.



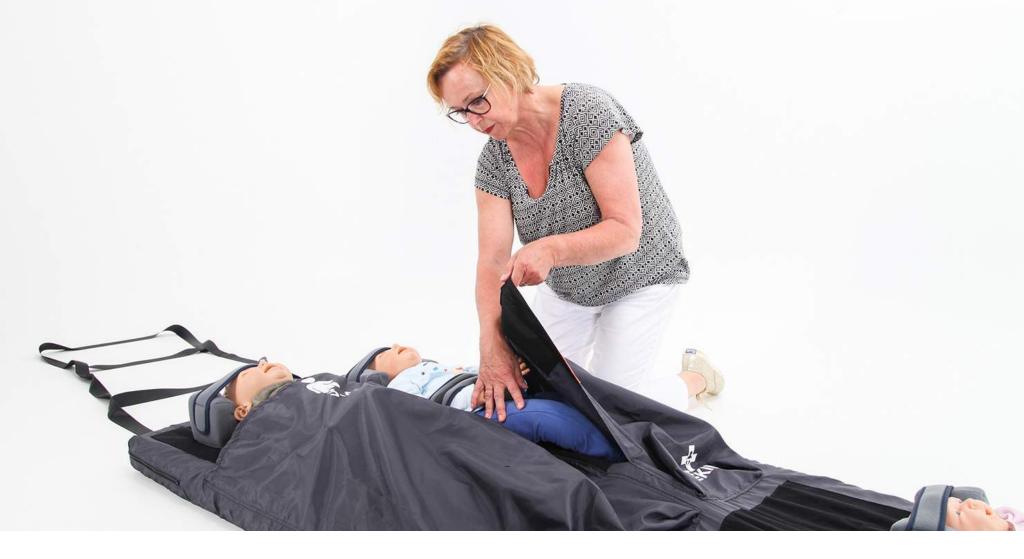
Place the legs of the baby/toddler through the opening of the pants.



The two parts of the main block are placed next to the head of the baby/toddler.



By using the strap - you can connect the head blocks with each other. This fixates the head.



Close the flap so that the baby/toddler is in a kind of cocoon.



Follow the steps mentioned above for the remaining compartments so that there are four children on the mattress.



Horizontal evacuation can be done with one or two emergency responders.



In case of an evacuation over the stairs you can do this with one or two emergency workers. The person standing at the bottom of the stairs ensures that the lower leg keeps in contact with the S-CAPEKIDS. After this you can step-by-step down.



The person who controls the pull loop at the head end, provides assistance in corners and can use the pull loop as a brake it when necessary.



Our solutions can make a difference when disaster strikes.

THANK YOU.