



People.Health.Care.

Curafix® i. v. **NEW**

The right solution for every type of vein access.



Designed together with you:



Curafix® i. v. retention dressings.

Compact range, many uses.

Curafix® i. v. retention dressings.

The right protection for every puncture site.

From clinical practice for clinical practice:

 **With a counter-fixation element** for reliable adhesion*


 **Good visual monitoring of the puncture site** for longer dressing change intervals¹

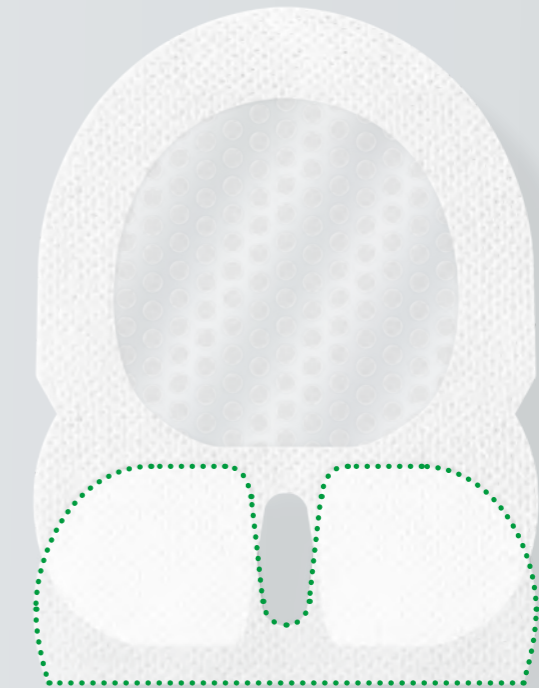
 **Optimised sizes** for many fields of application, e.g. paediatrics



 **Curafix i. v. Control** NEW
6 x 7.5 cm
for PVC




 **Curafix i. v. Soft** NEW
6 x 7.5 cm
for PVC




 **Curafix i. v. Control** NEW
9 x 11 cm
for CVC




 **Curafix i. v. Junior** NEW
4.3 x 5 cm
for PVC

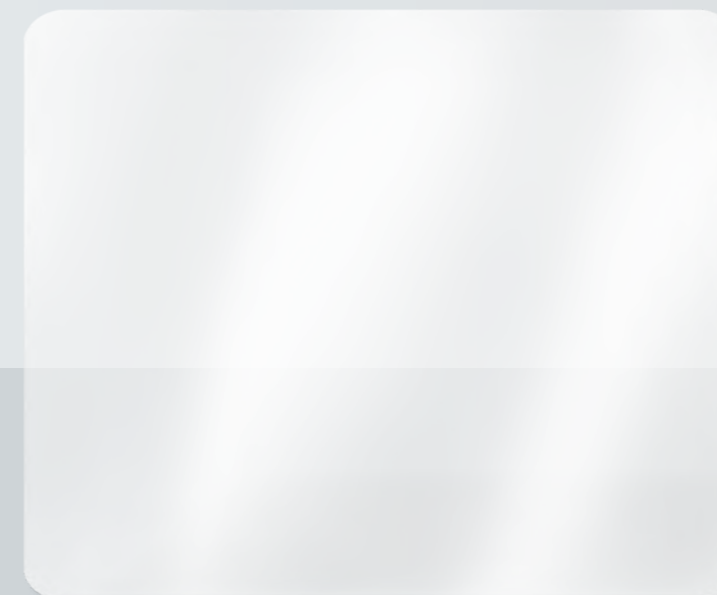
Curafix i. v. Family

 **Curafix i. v. Film** NEW
6 x 7 cm
for PVC



 **Curafix i. v. Control** NEW
5.5 x 6.5 cm
for PVC

 **Curafix i. v. Film** NEW
10 x 12 cm
for CVC



Did you know...

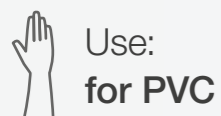
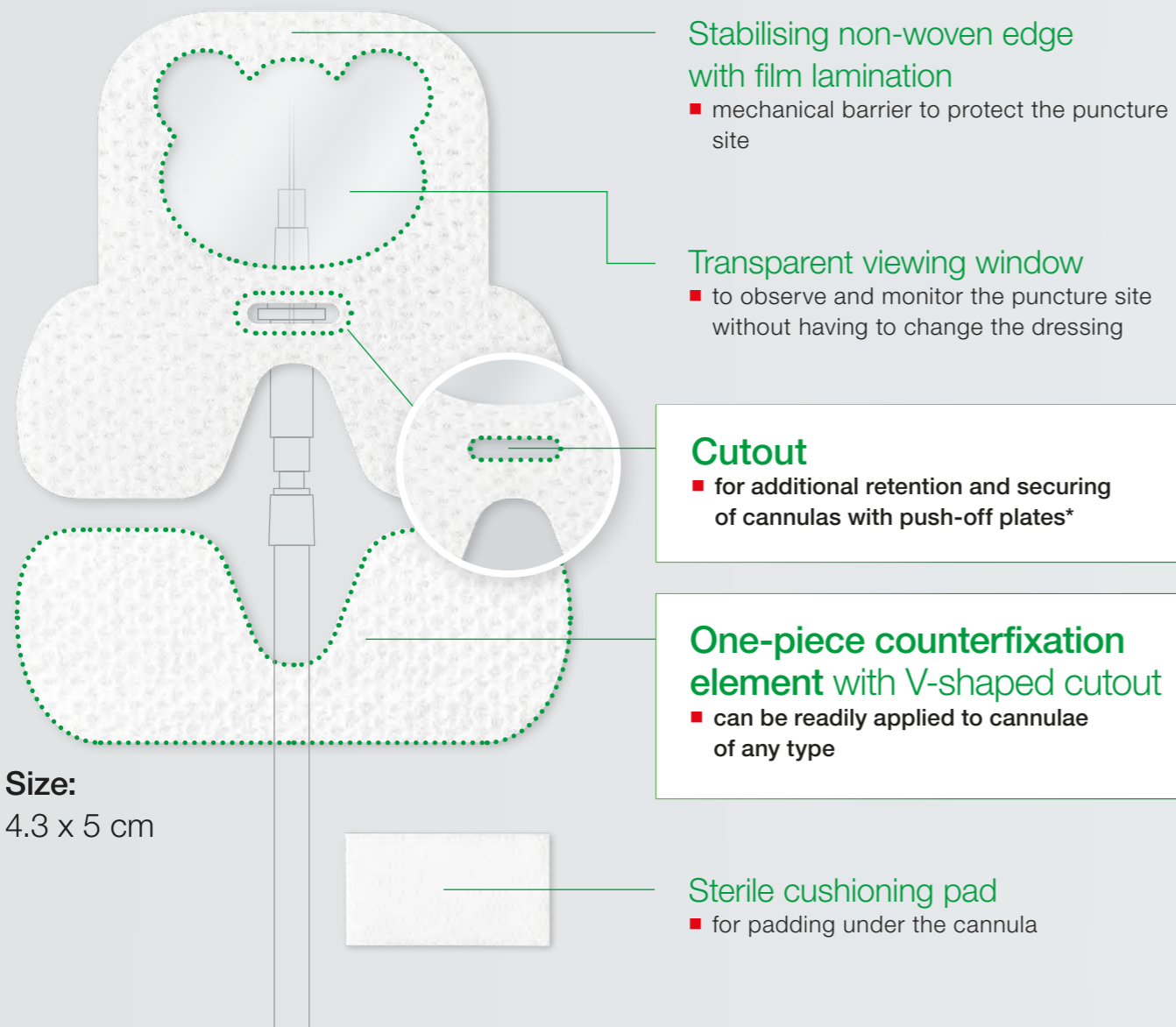
The Robert Koch Institute (RKI) recommends the use of gauze and film dressings¹ because:

- they provide good protection from external moisture
- the dressing is usually changed only once a week

Curafix® i. v. Junior NEW

Tough teddy bear design for the youngest patients.

Smallest surface area of any retention dressing on the market





Suitable for:
all standard cannula types


Curafix® i. v. Junior NEW


Your advantages at a glance:

Properties:

-  counterfixation element

-  cutout

-  latex-free formulation

-  impermeable to water

Benefits:

- can be adapted for use with any type of cannula

- additional tension relief

- skin-friendly*

- can be washed with disinfectants**

Application:



Step 1:
Put the enclosed cushioning pad under the cannula for padding.



Step 2:
Remove the large cover paper on which the counterfixation element is attached.



Step 3:
Place the adhesive dressing with V-shaped cutout around the cannula;
Tip: The cutout provides additional retention for cannulas with a push-off plate.



Step 4:
Peel off the cover paper and press on the adhesive dressing.



Step 5:
Place the counterfixation element around the cannula and peel off the grip tab.



Step 6:
Smooth the adhesive dressing with the counterfixation element flat and press down.

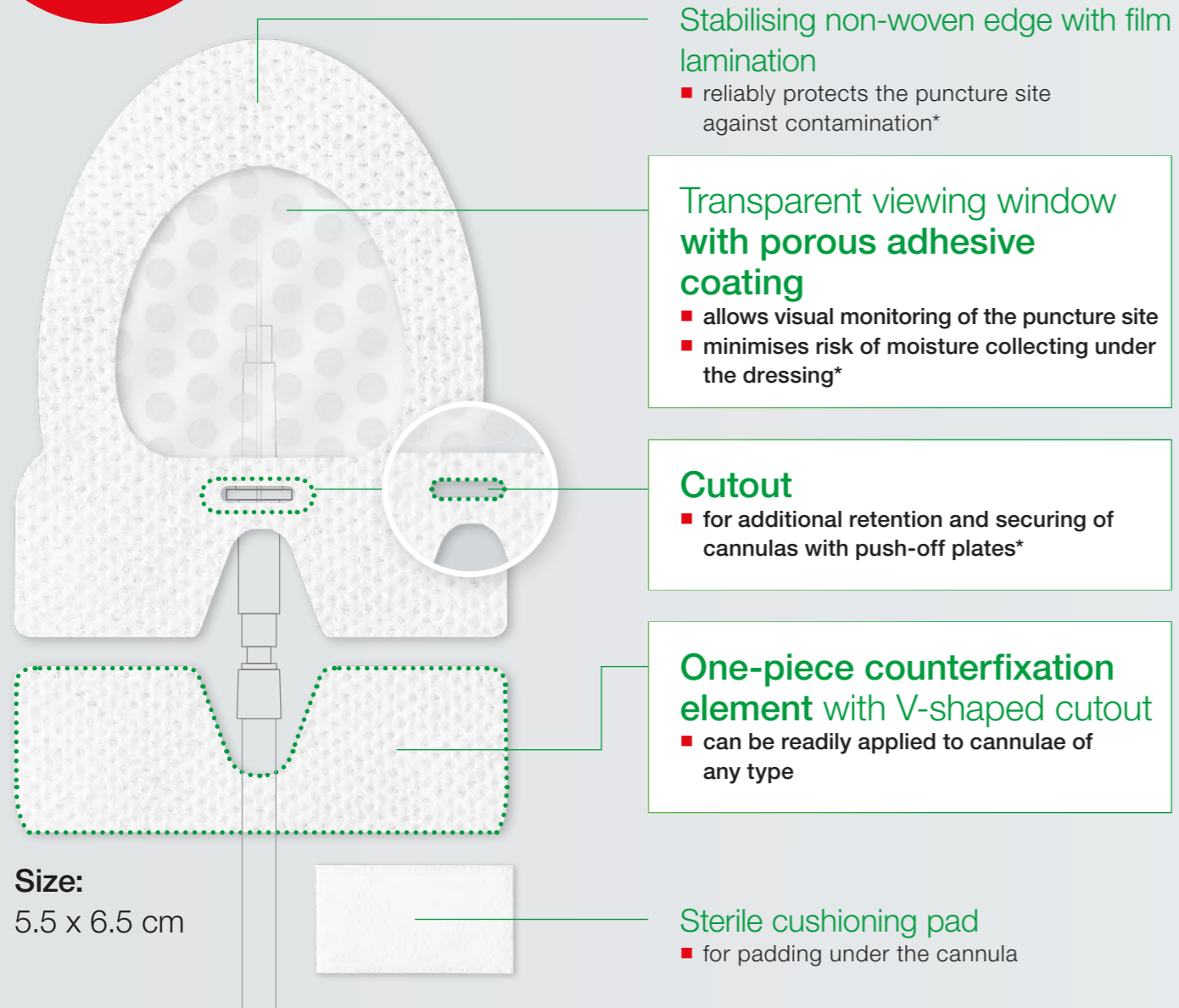
Scan the QR code to view the application video.
Or visit us at www.Lohmann-Rauscher.com.



Curafix® i.v. Control **NEW**

The solution with the clever shape and size.

With innovative counterfixation element







Use:
for PVC

Suitable for:
all standard cannula types

Curafix® i.v. Control **NEW**

Your advantages at a glance:

Properties:

-  transparent viewing window
-  high water vapour permeability
-  counterfixation element
-  ergonomic shape

Benefits:

- ability to monitor the puncture site means longer dressing change intervals¹
- low risk of maceration*
- secure retention of the cannula*
- adheres reliably to the skin*

Application:



Step 1:
Put the enclosed cushioning pad under the cannula for padding.



Step 2:
Remove the large cover paper on which the counterfixation element is attached.



Step 3:
Place the adhesive dressing with V-shaped cutout around the cannula;
Tip: The cutout provides additional retention for cannulas with a push-off plate.



Step 4:
Peel off the cover paper and press on the adhesive dressing.



Step 5:
Place the counterfixation element around the cannula and peel off the grip tab.



Step 6:
Smooth the adhesive dressing with the counterfixation element flat and press down.

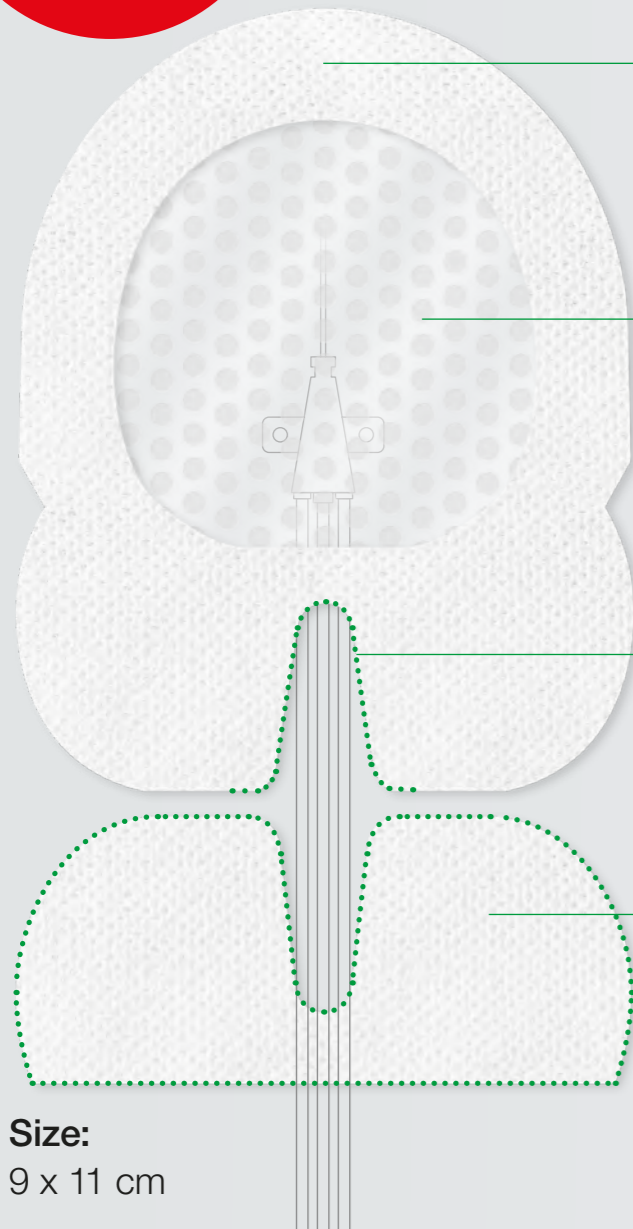
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Curafix® i. v. Control **NEW**

The solution for single and multilumen catheters.

Clear view,
fewer dressing
changes



Stabilising non-woven edge with film lamination

- reliably protects the puncture site against contamination*
- adheres readily to the skin*

Transparent viewing window with porous adhesive coating

- highly breathable film minimises the risk of maceration*
- allows observation and monitoring of the puncture site

long V-shaped cutout

- provides an exit point for single or multilumen catheters

One-piece counterfixation element with V-shaped cutout

- allows individual adjustment to the design of single and multilumen catheters.

Size:
9 x 11 cm



Suitable for:
single or multilumen catheters

Curafix® i. v. Control **NEW**

Your advantages at a glance:

Properties:



breathable film



conformable nonwoven material



porous adhesive coating



X-ray transparent

Benefits:

high water vapour permeability

moulds to the shape of different parts of the body as well as cannulas and catheters

minimises risk of moisture collecting under the dressing*

allows monitoring of the position of the catheter

Application:



Step 1:

Remove the large cover paper, on which also the counterfixation element is attached.



Step 2:

Place the adhesive dressing with V-shaped cutout around the catheter or lumen so that the puncture site is covered by the transparent viewing window.



Step 3:

Peel off the cover paper and press on the adhesive dressing.



Step 4:

Place the counterfixation element around the catheter or lumen and peel off the grip tab.



Step 5:

Smooth the adhesive dressing with the counterfixation element flat and press down.

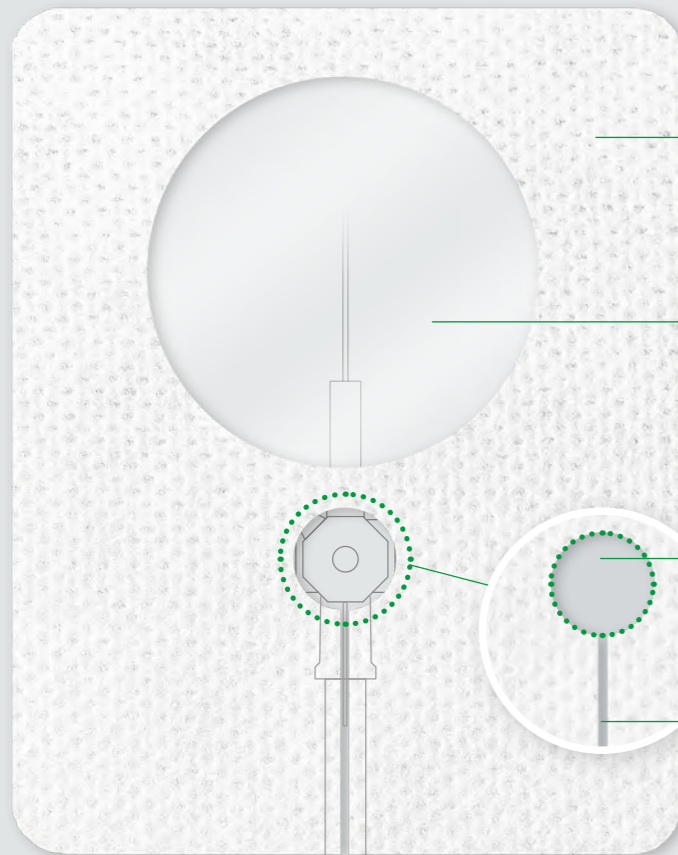
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Curafix® i.v. Control **NEW**

Easy to monitor without having to change the dressing.

Die-cut opening for an injection port



Breathable outer edge

- reliably protects the puncture site against contamination*

Transparent viewing window

- to observe and monitor the puncture site without having to change the dressing

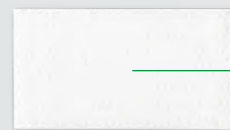
Die-cut opening

- allows easy positioning around a cannula with an injection port

Central slit

- The dressing wings overlap for secure retention of the cannula*

Size:
6 x 7.5 cm



Sterile cushioning pad

- for padding under the cannula



Use:
for PVC

Suitable for:
winged cannulas with an injection port

Curafix® i.v. Control **NEW**

Your advantages at a glance:

Properties:



transparent viewing window



breathable film



impermeable to water



dressing leaves little residue when removed*

Benefits:

ability to monitor the puncture site means longer dressing change intervals¹

pathogen- and bacteria-proof

suitable for showering*

skin-friendly**

Application:



Step 1:

Put the enclosed cushioning pad under the cannula for padding.



Step 2:

Peel the large cover paper off the back of the dressing.



Step 3:

Position the round cutout around the injection port and the viewing window over the puncture site.



Step 4:

Remove the small cover papers from the wings and press them down so they overlap.



Step 5:

Smooth the adhesive dressing flat and press down.

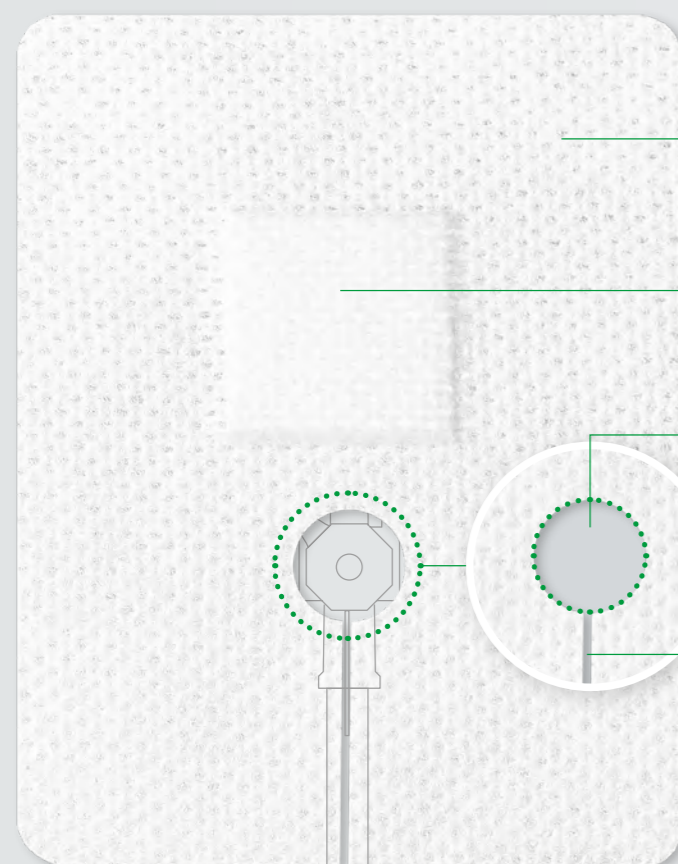
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Curafix® i.v. Soft **NEW**

Compact shape, easy to position.

Die-cut opening for an injection port



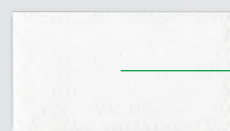
Breathable nonwoven material
 ■ good water vapour permeability

Wound pad
 ■ for absorption of blood and exudate*

Die-cut opening
 ■ allows easy positioning around a cannula with an injection port

Central slit
 ■ the dressing wings overlap for secure retention of the cannula*

Size:
6 x 7.5 cm



Sterile cushioning pad
 ■ for padding under the cannula



Use:
for PVC

Suitable for:
winged cannulas with an injection port

Curafix® i.v. Soft **NEW**

Your advantages at a glance:

Properties:

rounded corners

elastic nonwoven material

conformable

latex-free formulation

Benefits:

adheres readily and reliably to the skin*

the cannula is enclosed when the wings are overlapped when they are adhered

moulds to the shape of different parts of the body

skin-friendly**

Application:



Step 1:
Put the enclosed cushioning pad under the cannula for padding.



Step 2:
Peel the large cover paper off the back of the dressing.



Step 3:
Place the dressing to the round cutout goes around the injection port and the wound pad covers the puncture site.

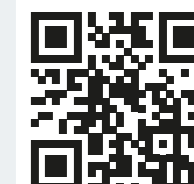


Step 4:
Remove the small cover papers from the wings and press them down so they overlap.



Step 5:
Smooth the adhesive dressing flat and press down.

Scan the QR code to view the application video.
Or visit us at www.Lohmann-Rauscher.com.



Curafix® i. v. Film **NEW**

Peripheral and central lines always in view.

Curafix® i. v. Film **NEW**

Simple application system

- makes the thin film easier to apply
- can be readily moulded on cannulas and catheters

Elastic transparent film

- to observe and monitor the puncture site without having to change the dressing
- leaves little residue when removed*

Cutout

- encloses the wings of cannulas with an injection port
- trouble-free access to the Luer lock connector

Size: 10 x 12 cm
for CVC

Size: 6 x 7 cm
for PVC

Size: 6 x 7 cm,
with cutout
for PVC

Use:
 for PVC
 and CVC

Suitable for:
all standard cannula types
single or multilumen catheters

Your advantages at a glance:

<p>Properties:</p> <ul style="list-style-type: none"> conformable film X-ray transparent impermeable to water leaves little residue when removed* 	<p>Benefits:</p> <ul style="list-style-type: none"> moulds to the shape of different parts of the body as well as cannulas and catheters allows monitoring of the position of the catheter reliably protects against contamination* skin-friendly**
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Application:

Step 1:
Pull the grip tabs of the two cover papers completely apart.

Step 2:
Place the film dressing with the adhesive side centred over the puncture site.

Step 3:
Press the film down fully, ensuring that the catheter tubes are also fixed in place.

Step 4:
Pull off the grip tabs of the supporting frame over the applied film.

Step 5:
Smooth the film flat and press down.

CVC

PVC

PVC CUT

Scan the QR code to view the application video.
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People.Health.Care.

Curafix® i. v. **NEW**

Ordering information for peripheral venous access (PVC)

- With a counterfixation element** for reliable adhesion*
- Good visual monitoring of the puncture site** for longer dressing change intervals¹
- Optimised sizes** for many fields of application, e.g. paediatrics

Product	Product illustration	Size (cm)	REF	Shipping units (pcs.)
Curafix i. v. Junior		4.3 x 5	31 883	100/600
Curafix i. v. Control		5.5 x 6.5	31 886	100/400
Curafix i. v. Control		6 x 7.5	33 697	50/400
Curafix i. v. Soft		6 x 7.5	33 696	50/400
Curafix i. v. Film		6 x 7	31 884	100/500
Curafix i. v. Film		6 x 7	33 699	100/500

for central venous access (CVC)

Product	Product illustration	Size (cm)	REF	Shipping units (pcs.)
Curafix i. v. Control		9 x 11	34 870	50/600
Curafix i. v. Film		10 x 12	31 885	50/500

Sources:

1) Robert Koch-Institut (RKI): Prävention von Infektionen, die von Gefäßkathetern ausgehen (Teil1); Bundesgesundheitsblatt; Springer-Verlag Berlin/Heidelberg 2017.