

Mozaïk™ is a game-changing hemostatic device designed to significantly reduce post-dialysis compression time, a critical step in stopping bleeding that can take more than 10 minutes on average, or even more than 25 minutes for patients receiving high doses of anticoagulants.

By addressing this key issue for both caregivers and patients, Mozaïk™ offers the following advantages:

## Transparent design

Visual monitoring of clotting process

## Thick foam frame

Facilitates installation and prevents side leaks

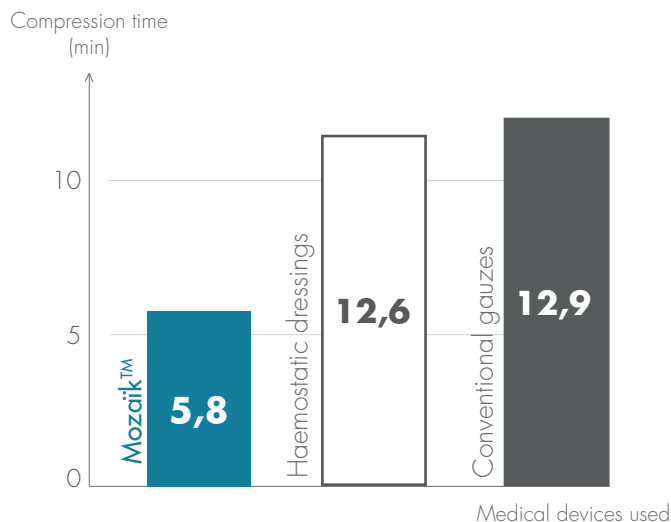
## Mechanical action

without hemostatic active substance

## COMPRESSION TIME COMPARISON

### RESULTS FROM VARIOUS SCIENTIFIC STUDIES

Mozaïk™ VS conventional gauzes\*\*  
VS haemostatic dressings\*\*



\*EVAMOZ study, directed by ECHO association, 2024

\*\*Evaluation de nos pratiques professionnelles : apport des pansements hémostatiques dans l'hémostase de la fistule artério-veineuse ? - Lila GHOUT-TERKI

## TIME SAVING

Mozaïk™ reduces compression times by an average of more than **6 min per treatment**.

Time saving:

Per week :

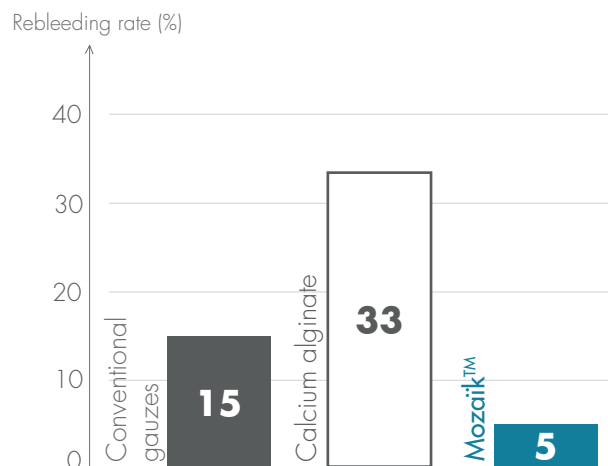
**18** minutes

Per year :

**15** hours

Based on 3 dialysis per week

## BLEEDING RATE COMPARISON\*



\*Guerraoui A (2017) Prospective Study: evaluation of arterio venous fistula (AVF) compression with new device Mozaïk™ in two French hemodialysis facilities. Submitted abstract Société Française de néphrologie (NICE City France).

## PATIENT SATISFACTION SURVEY\* USING MOZAÏK™

**90%**

Easy  
removal

**95%**

Good  
adhesion

**95%**

Comfortable

**2,3%**

Oversized

## CAREGIVER SATISFACTION SURVEY\* USING MOZAÏK™

**81%**

Easy  
removal

**96%**

Sealing

**98%**

Good  
adhesion

\*EVAMOZ study, directed by ECHO association, 2024

## CONCLUSION

Mozaïk™ offers a remarkable **54 %** reduction in compression time compared to standard protocols, saving valuable time for caregivers and enhancing patient comfort. With a significant decrease in rebleeding episodes to just **5 %** of cases, Mozaïk™ ensures a safer dialysis process.