



Medical

Precision b.v.

Comfort Marker 2.0

Easy application of patient reference points

for the U.S. Market



Easy Application of Patient Reference Points

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Comfort Marker 2.0 A New Level of Comfort

Improve your patient's radiotherapy journey and gain clinical efficiencies with the Comfort Marker 2.0, developed by Medical Precision B.V. This revolutionary reference point device brings a new level of comfort to the start of the patient's radiotherapy treatment.

The easy-to-use system is designed specifically for use in radiotherapy using technology popular within the permanent make-up industry. The device is carefully engineered to apply reference marks with gentle and controlled depth placement, resulting in less painful tattooing to help keep the patient relaxed and cooperative throughout the process.



Ordering Information

Comfort Marker 2.0 System, Qty 1	MPCM2010
Patient Marking Set. Includes: Safety Needle (Qty 50), Ink Cup (Qty 50), Black Pigment (Qty 50)	MPCM4022

FDA DE NOVO AND 510(k) CLEARED



Safety Needle, Ink Cup, Pigment

What European Radiation Therapists in the Netherlands are saying:

“

The cosmetic impact of the Comfort Marker's points are much less than the traditional points of 2 to 4 mm diameter placed manually. Points now are small and not dominantly present. For radiotherapy however they are very well visible reference points. What we like also is that everything is certified at Medical Grade, and this is something our hospital values as well...

”

Order at info@CivcoRT.com

Study Outcomes

A clinical study compared two methods of placing tattoos that enable effective radiotherapy, Comfort Marker 2.0 and lancets. The study determined the following outcomes.

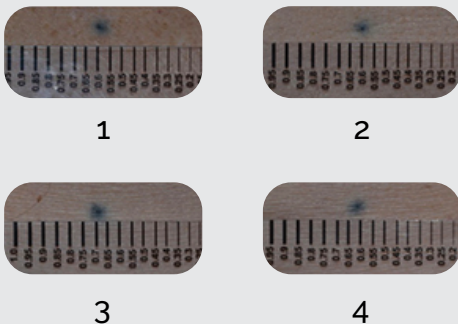
Tattooing with Comfort Marker 2.0 is:

- ✓ significantly less painful
- ✓ more effective and easier to apply
- ✓ cosmetically superior to tattooing with lancets

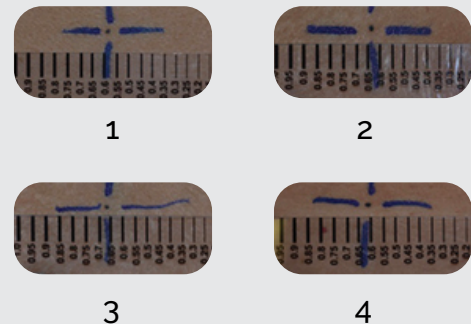
[View the published study!](#)



Lancets



Comfort Marker 2.0



“

Placing the points with the Comfort Marker is much more comfortable for the patient... This makes our work much easier: the patient simply remains much more calm. Finally, we as professionals are happy with a system that really prevents sticking incidents. It is safe.

”

Patient Benefits

- Less painful tattooing keeps patients relaxed and more cooperative throughout the process
- Shallow and depth-controlled pigment placement compared to handheld lancets
- Result in cosmetically more pleasing tattoos that keep a round, uniform shape with well-defined edges



Clinician Benefits

- Sterile, easy to attach, and disposable safety needle module minimizes risks of needle stick accidents
- Simple depth setting selection with haptic and color feedback
- Rechargeable battery powered device allows freedom of motion within CT room for medical professionals



Device Benefits

- Patients marked with Comfort Marker 2.0 reported less procedural pain than patients marked with lancets
- Physicians and radiation therapist doing photographic assessment of cosmesis rated Comfort Marker 2.0 better than lancets*
- Radiation therapists rated placing tattoos with Comfort Marker 2.0 easier compared to the use of lancets

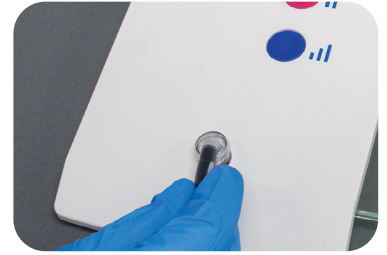
*Limitation/additional information: study performed in Europe where majority of the population is Caucasian race, specific to Portugal where the study was performed the majority is from a Mediterranean ethnicity.



Simple Workflow

1

Place Ink Cup onto the Device.
Squeeze Pigment into the Cup.



2

Place the Safety Needle into the Pen.



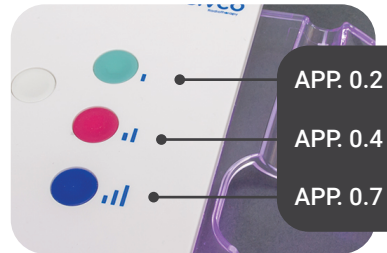
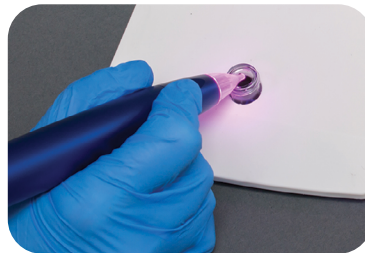
3

Turn on the Control Unit.



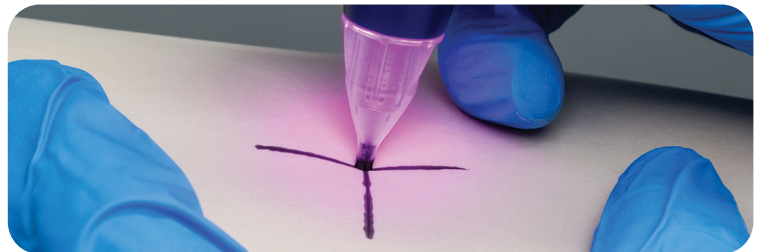
4

Choose the depth and absorb the Pigment (safety needle will light up the same color as depth chosen).



5

Place the reference point precisely.



PLEASE SEE INSTRUCTIONS FOR USE FOR ADDITIONAL INFORMATION.

View the Comfort Marker 2.0
Instructional Video!



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