



NEEDLE-FREE
SOLUTIONS
FOR A MORE
ACCESSIBLE
TOMORROW



PEOPLE
ACCESS
POSSIBILITIES

EXECUTIVE SUMMARY

A SIMPLER PATH TO MORE POSSIBILITIES



Who We Are

C2C, Inc. is a development-stage medical technology company focused on a retained buccal drug-delivery platform. We are developing a practical option for situations where swallowing is difficult and IV access is delayed, impractical, or unavailable.



What We Are Building

Our platform uses a retained cheek clip to hold a removable medication slide against the inner cheek. The goal is to maintain contact with buccal tissue while reducing dependence on needles, IV access, and swallowing.



What We Are Trying to Do

- Create a reliable needle-free medication delivery route
- Support use in emergency, military, EMS, hospital, elder-care, and remote-care settings
- Build evidence across design, usability, formulation, regulatory, and manufacturing workstreams
- Advance a scalable platform with future medication and licensing potential



Platform Evolution

FROM A PROVEN PHYSICAL FOUNDATION
TO AN EXPANDED, CONNECTED FUTURE

Phase I

Physical retained cheek-clip and removable medication-slide platform



SIMPLE | PRACTICAL | EFFECTIVE



Phase II

Future physical plus digital concept with expanded monitoring and platform capabilities



MORE INSIGHT | MORE MEDICATIONS | MORE POSSIBILITIES



Development Focus

- Establish engineering and usability evidence
- Clarify the regulatory and manufacturing path
- Sequence formulation programs from electrolyte and metabolic support to analgesia and future platform expansion



C2C is working to establish a retained, needle-free medication delivery platform

designed to place medicine where absorption is possible when conventional routes are difficult to use.