



TrueClr IM

**Active External Pediatric Male
Urine Collection Apparatus**

TrueClr: simply better

AN ALTERNATIVE TO USING A TRADITIONAL PEDIATRIC INTERNAL CATHETER

TruClr is the world first completely external system designed to comfortably evacuate the bladder eliminating CAUTIs.

- Non-invasive, non-adhesive & easy to apply
- Eliminates skin irritation & inflammation
- Latex-free & hypoallergenic
- Easy-to-use, portable & reusable
- Made in the USA

WHAT YOU NEED

1. A TrueClr Urine Collection Apparatus (UCA)
2. An aspirator pump. Pump must meet specifications:
Vacuum Range 50-130 mm Hg +/- 10%*
Air Flow @ Pump Inlet: 40 LPM (free flow)
3. Reusable Collection Container Capacity 1200 ml (cc)

Figure 1

Roll back
the end
of UCA

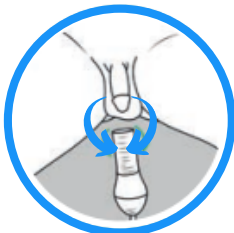


Figure 2

Apply the UCA
and unroll onto
penis

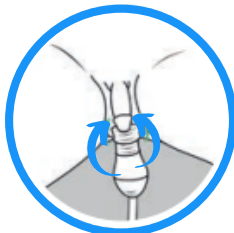


Figure 3

Urine
flows into
canister



Figure 4

Break suction
and unroll UCA
to remove



TrueClr IM

Pediatric Male Urine Collection Apparatus

Eliminates

potential for urethral damage
associated with Foley catheter
placement and removal

Minimizes

distress and mental trauma
for infants, parents and staff
associated with invasive
catheterization

Simpler

and faster method for urine
extraction

CMS

reimbursable
with code
A6591*



Ur24Technology®



Patents

62/297,096 008275770-0002	15/416,272 2020-025534	11,246,573 1706212	US 2021/0361463 202016163
15/412,049 008275770-0003	US 2017/0238911 1713030	17/586,055 29/736,239	US 11,311,405 202016166
US 2017/0241978 008275770-0004	US 10,682,124 2020-25535	US 2022/0202398 29/825,375	17/657,658 199397
US 10,690,655 2020-025533	16/901,614 1713031	JP PAT # 6,895,182 202016158 16/881,601	PCT/US2021/020930 212723
JP PAT # 6,839,452 1713029	US 2020/0345332 2020-25536	202016162	WO 2021/236202 008275770-0001

*Disclaimer: The information does not constitute legal or reimbursement advice and the customer should consult their own attorneys or billing personnel for the most appropriate codes.