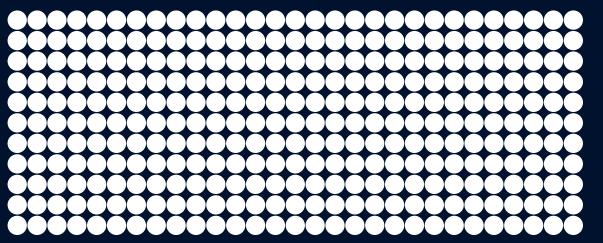
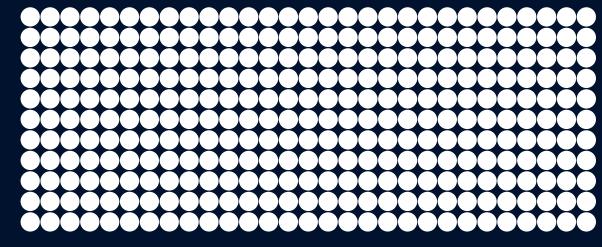
## TMRW-SPC-CUS-006 • VERSION: 01 • IMPLEMENTATION DATE: DD MMM YYYY



# registration tray



# TMRW REGISTRATION TRAY

# Cryopreservation Identification and Organizational Device

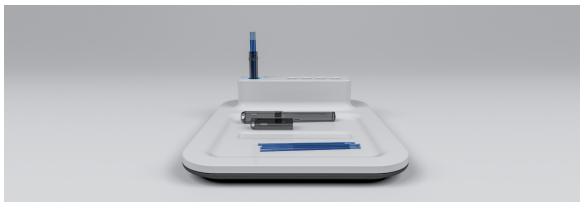


Figure A: Registration Tray

### DEVICE DESCRIPTION

The TMRW Registration Tray is an RFID registering site for cryodevices and their associated CryoBeacons.

## INTENDED USE

To provide users with an RFID enabled tool for use during the registration of containers.

## **INTENDED USERS**

The intended users of the Registration Tray are laboratory professionals including embryologists, andrologists, clinicians, laboratory technicians, and laboratory management personnel.

Patients do not interact with or come into contact with

TMRW products.

The patient population served is men and women, typically age between the ages of 18 years to 50 years at the time of fertility tissue collection.

## **CONTRAINDICATIONS**

None.

## **ADVERSE EFFECTS**

None.

## STORAGE

Store at room temperature.

#### DISPOSAL

Discard in a e-waste facility.

There are no lithium batteries used to operate, nor are any toxic components used in the manufacturing of the Registration Tray. The PCB assembly is lead-free.

## **AWARNING**

Always use appropriate personal protective equipment (PPE) and follow your laboratory's standard operating procedures and safety guidelines when working with liquid nitrogen (LN<sub>2</sub>).

The Registration Tray requires electricity to function. Use standard caution and care around electrical connections and cords to prevent bodily harm from electrical shock or damage to the machine.

## **A** CAUTION

Always use proper power and proper electrical compliant connections in accordance with the local electrical code.

# INSTRUCTIONS FOR USE

Place the CryoBeacon in the leftmost slot in the Registration Tray.

2 Label the cryodevices.

Place the labelled cryodevices in the paired CryoBeacon.

Cap the CryoBeacon

Move the CryoBeacon to the one of the four slots on the right side of the Registration Tray.

INSTRUCTIONS FOR USE TMRW REGISTRATION TRAY

# NOTICE

#### 1. FCC CFR 47 15.19

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

- (1) this device may not cause harmful interference, and
- (2) this device must accept any interference received, including interference that may cause undesired operation.

#### 2. FCC CFR 47 15.21

Caution: any changes or modifications to this device not expressly approved by TMRW Life Sciences, Inc. could void the user's authority to operate the equipment.

#### 3. FCC CFR 47 15.105 INFORMATION TO THE USER

4. (a) For a Class A digital device or peripheral, the instructions furnished the user shall include the following or similar statement, placed in a prominent location in the text of the manual:

Note: This equipment has been tested and found to comply with the limits for a Class A digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference when the equipment is operated in a commercial environment. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instruction manual, may cause harmful interference to radio communications. Operation of this equipment in a residential area is likely to cause harmful interference in which case the user will be required to correct the interference at his own expense.

## 5. FCC RADIATION EXPOSURE STATEMENT:

This device complies with FCC RF radiation exposure limits set forth for an uncontrolled environment. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter. The equipment should be installed and operated with minimum distance of 20cm between the radiator and your body.

#### 6. ISED STATEMENTS

This device contains license-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence exempt RSS(s). Operation is subject to the following two conditions:

- (1) This device may not cause interference.
- (2) This device must accept any interference, including interference that may cause undesired operation of the device.

Ce dispositif contient les émetteurs/récepteurs autoriser-exempts qui sont conformes au permis RSS exempt du Canada d'innovation, de la Science et de développement économique. L'opération est sujette aux deux conditions suivantes:

- (1) Ce dispositif peut ne pas causer l'interférence.
- (2) Ce dispositif doit accepter n'importe quelle interférence, y compris l'interférence qui peut causer le fonctionnement peu désiré du dispositif.

CAN ICES-3 (A) / NMB-3 (A)

This Class A digital apparatus complies with Canadian ICES-003.

Cet appareil numérique de classe A est conforme à la norme canadienne ICES-003.

#### 7. RADIATION EXPOSURE STATEMENT: ISED

This equipment complies with ISED radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with greater than 20cm between the radiator and your body.

## Déclaration d'exposition aux radiations:

Cet équipement est conforme aux limites d'exposition aux rayonnements ISED établies pour un environnement non contrôlé. Cet équipement doit être installé et utilisé à plus de 20 cm entre le radiateur et votre corps.

Innovation, Science and Economic Development Canada ICES 003 Compliance Label: CAN ICES-3 (A)/NMB-3(A)









Medical Product Service GmbH (MPS)
Borngasse 20
35619 Braunfels, Germany



