

IoTShipping.xyz THEFT / LOSS PREVENTION

Our temperature-sensitive Smart Sensors are paper-thin.

They can be integrated onto a pharmacology label.

Human error or other risk-factors will be prevented from inadvertently stealing your property when they are secured with our smart-sensor device.

It is invisible and undetectable.

Our smart sensors monitor in Real Time:

- **Movement**
- **Geo-location**
- **Temperature**
- **Humidity**

NEWS

Home Video World UK Business Tech Science Stories Entertainment & Arts Health World News TV More

US & Canada

IVF Mix-Up - Wrong embryos to wrong Mother



IVF: Second couple sue after clinic 'uses wrong embryos'

11 July 2019

f t e Share



'CHA robbed me of my ability to carry my child'

The second baby boy allegedly comes from the egg and sperm of a third, unrelated couple. Court filings reportedly say the birth couple ceded custody of the child, and that the clinic has made contact with his biological parents - although they have not come forward publicly.

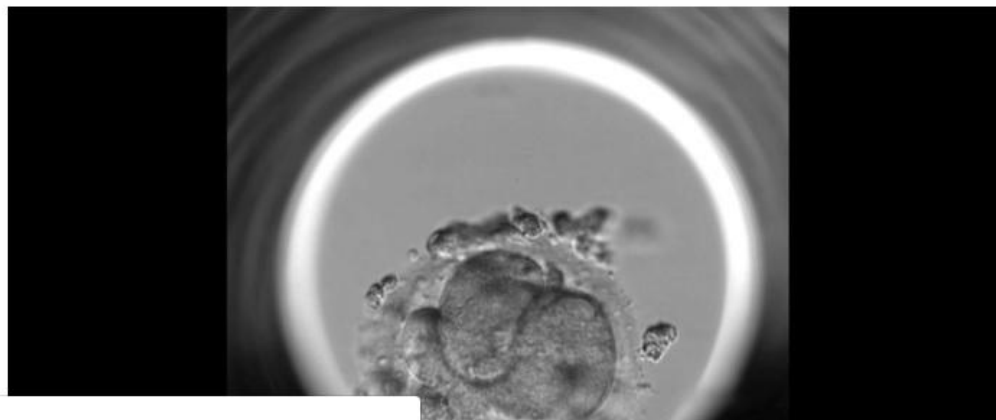
Woman 'had wrong babies in IVF mix-up'

The New York couple - identified only as AP and YZ in the lawsuit to protect them from "embarrassment and humiliation" - gave birth to two boys who were not of Asian descent, as they are.

A mother gave birth to other couples' babies because of an IVF mix-up, lawsuit states

By [Eric Levenson](#), CNN

🕒 Updated 2059 GMT (0459 HKT) July 7, 2019



The mother, who is Asian, gave birth to two non-Asian babies, and each child was a genetic match to a different couple that was also a client at the fertility clinic, the lawsuit states. The Asian couple was then forced to give up the babies to their true genetic parents.

- **Some things are irreplaceable.**
- **Why take the risk?**
- **Contact IoTShipping.xyz Today.**
- **Never Lose Track of Your Assets**
- **Real-Time Monitoring.**

Asset Tracking with IoT is a way to **get real-time visibility of 'blind flows'**. Enhanced control of physical flows will help Supply Chain **efficiency. This is what we do.**

Contact IOTShipping.xyz today.



Lead-time reduction initiatives based on a clear understanding of flow waiting times



Optimized planning and better priority management



New services for clients (visibility of delivery)

Using the **Internet of Things (IoT)** technology is today's most efficient and cost-effective way of asset tracking and traceability. Contact **IoTShipping.xyz** today. We'll get you started so your assets never get lost, stolen or compromised without your being alerted in real-time.

We identified three typologies of 'blind flows' where IoT adds value:



Intercontinental flows like sea-freight with long lead times



Production flows involving external players like suppliers or subcontractors

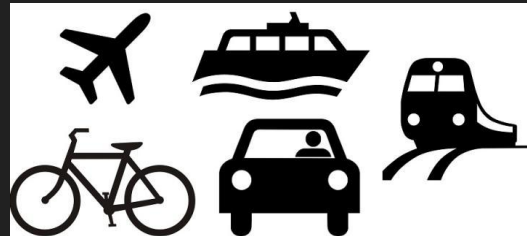


Equipment monitoring, like reusable packaging

Contact PaigeDonner@gmail.com

IoTshipping.xyz

Watch the 1 - minute explainer
video on our [website](#)





Contact Paige Donner
PaigeDonner@gmail.com