

Gidget

G i d g e t®

A R T





Gidget

ART

1-3

IVF

1-2,4

ART

1,5

Gidget®

3,6-7

IVF



Gidget®

G i d g e t ® A R T

1,8



4,8-10



8



*

5,8-10



11



ART 8



8

1. De los Santos, MJ. et al. "Protocols for tracking and witnessing samples and patients in assisted reproductive technology." Fertility and sterility 100.6 (2013): 1499-1502. 2. Adams, S. et al. "IVF Witnessing and electronic systems Final Report." IVF Risk Assessment Report (2006): 1-18. 3. HFEA Code of Practice 8th Edition, 2010, Revised July 2016. 4. Toft, B. et al 'Involuntary automaticity: a work system induced risk to safe health care'. Health Services Management Research 18 (2005): 211-216. 5.Alikani, M. et al. "Comprehensive evaluation of contemporary assisted reproduction technology laboratory operations to determine staffing levels that promote patient safety and quality care." Fertility and sterility 102.5 (2014): 1350-1356. 6. De los Santos MJ, et al. "Revised guidelines for good practice in IVF laboratories (2015)." Human Reproduction 31.4 (2016): 685-686. 7. 2004/23/EC 2006/86/EC 8. QFRM883 Gidget® 9. Thornhill, AR et al."Reducing human error in IVF with electronic witnessing. " Fertility & Sterility (2011):96 (3) S179. 10. Rienzi, L. et al. "Failure mode and effects analysis of witnessing protocols for ensuring traceability during IVF." Reproductive biomedicine online 31.4 (2015): 516-522. 11. Forte, M. et al. "Electronic witness system in IVF—patients perspective." Journal of Assisted Reproduction and Genetics (2016): 1-8. *



ART

Gidget®

1

Gidget®

Wi-Fi*

Gidget® WebApp

1

Gidget®

1

Gidget® WebApp

Gidget®

Gidget®

Apple

iPod Touch®



*

QBOX IVF
Gidget®

EMR

Gidget®

4

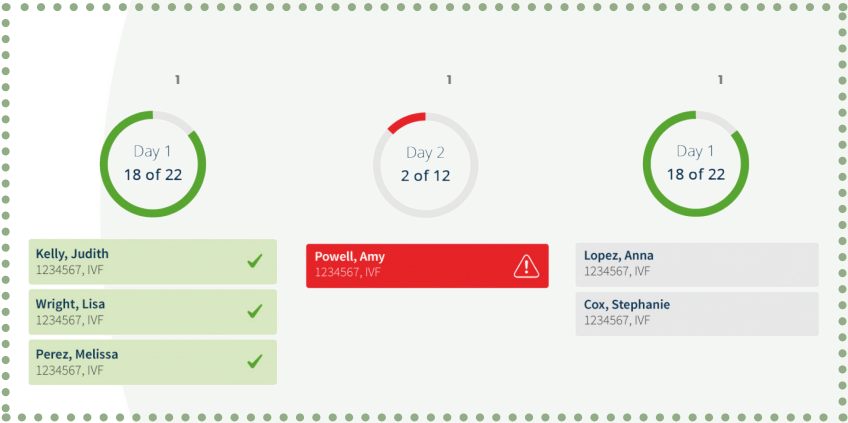


Gidget®

Wi-Fi

Gidget®
1

7



WebApp

(C C S)

1

1. QFRM883 Gidget®

Gidget®

5





Gidget® ART

1

1



1



1



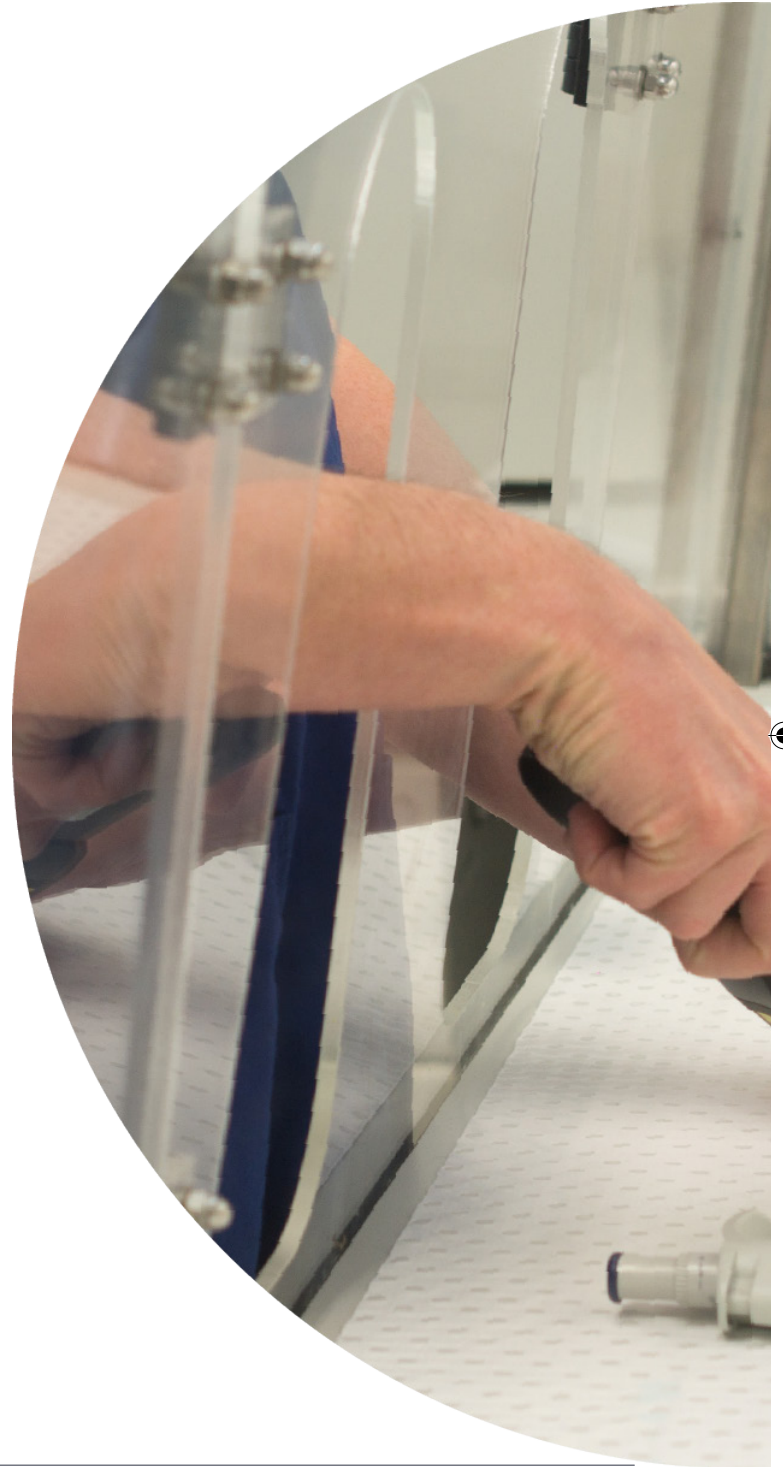
1

F E T

G i d g e t ®

/

1,2



Gidget®

6





•

•

* 3

•

A R T

3

•

S E C

I V F

1

•

G i d g e t ®

**

1

G i d g e t ®

4 - 7

650 nm

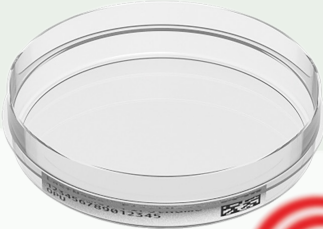
1. QFRM883 Gidget® 2. Toft, B. et al. "Involuntary automaticity: a work system induced risk to safe health care". Health Services Management Research 18(2005): 211-216. 3. QRTM212 Gidget® 4. QRTF173 Electronic Witnessing in a Clinical Setting. 5. Ebner, T. et al. "Possible applications of a non-contact 1.48 um wavelength diode in assisted reproduction technologies". Human Reproduction Update, 11.4 (2005): 425-35. 6. QRTM134 Gidget® Laser Safety. 7. Bedient, C. et al. "Laser Pulse Application in IVF". INTECH Open Access Publisher (2011). * Zebra GX430t Brady BBP12 ** Gidget®

Gidget®



Gidger®

FET



Patient Name
Patient #
Freeze Date #E

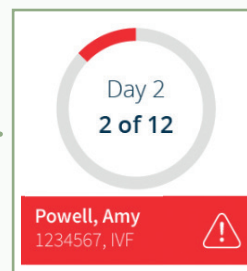
1. QFRM883 Gidget®

*

Gidget®



1





G i d g e t[®]

1

1

1

✓

" " 1

✓

" " 1

✓

/ O P U

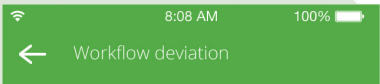
1



1. QFRM883 Gidget[®]

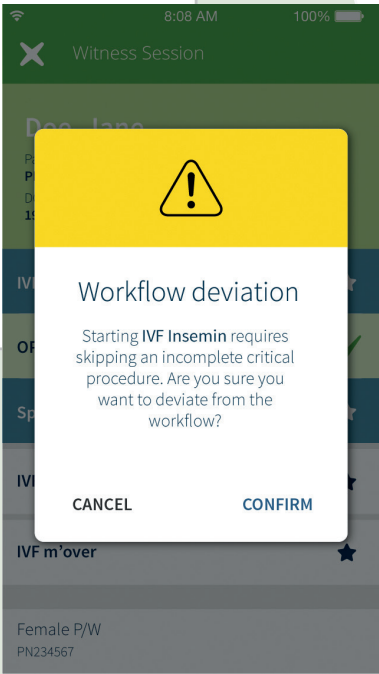
Gidget[®]

10



Reason

Failed sperm collect



1



1



1



G i d g e t ®

1

ART



Gidget®
* 1



Gidget®
1





Gidget®

*

•

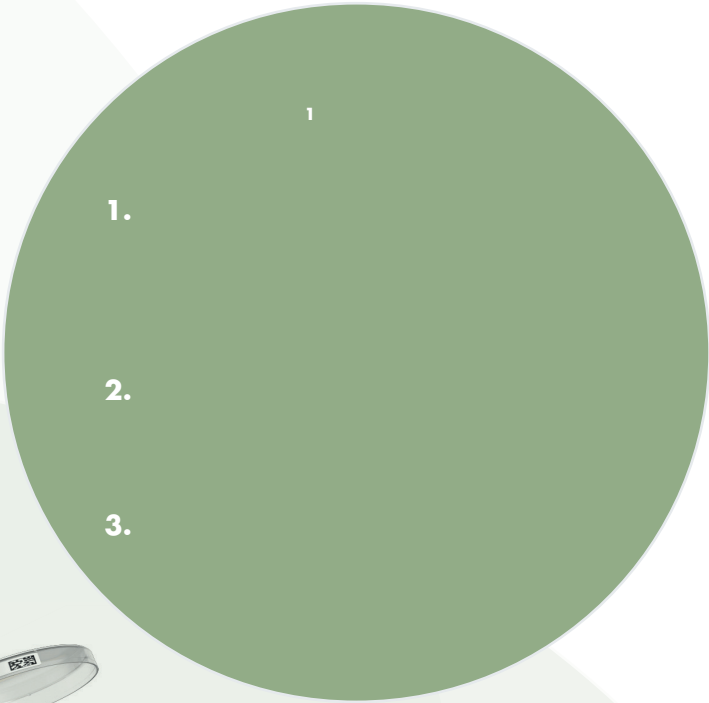
1

•

1

**

•



1. QFRM883 Gidget®
*
** ESHRE HFEA /

Gidget®



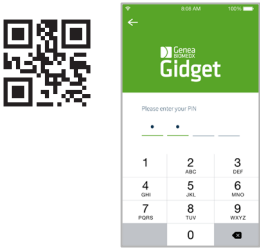
Gidget

G i d g e t ®

1



2



ID
4 PIN

3



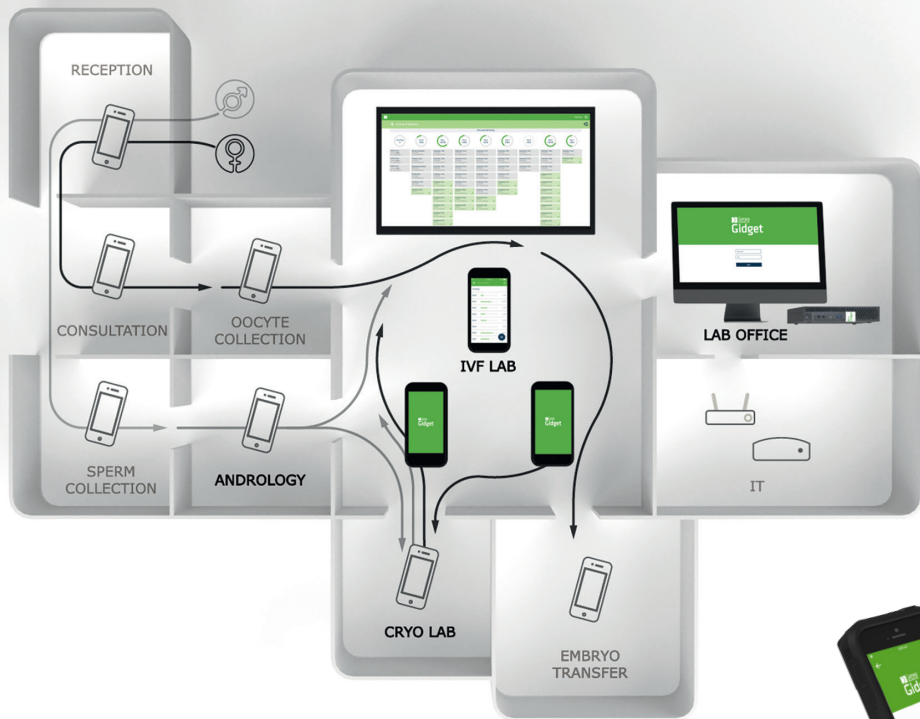
G i d g e t ®

4



G i d g e t ®
/

* QFRM883 Gidget® QBOX IVF Gidget® EMR



5

6

G i d g e t ®

WebApp

7

8

/

“ ”



www.geneabiomedx.com

QRTM462-01