<u>unitarizze 'adantorituppaan heteiset</u> 849784025525552222414

Sautor manage the

September 2020

and symbols

- ART assisted reproductive technology
- DET double embryo transfer
- GIFT gamete intrafallopian transfer
- ICSI intracytoplasmic sperm injection
- IVF

Introductory Notes

This document contains the supplementary on-line tables for the Assisted Reproductive Technology in Australia and New Zealand 2018 report. These supplementary tables should be read in conjunction with the report. A copy of the report can be found at the National Perinatal Epidemiology and Statistics Unit website:

http://npesu.unsw.edu.au/surveillance/assisted-reproductive-technology-australia-new-zealand-2018

HUV`Y`G'

7 UigY`cZ]bZfft]`]hm		6]fh∖∵cihMca Y						
	@j Y`V]f\\ ^{ftL}		Ghj``Vjfh∖™Ł		ℍϲℍ℧℠			
	b	I	b	Т	b	I		
Male factor only	1,889	99.2	6	0.3	1,905	100.0		
Female factor	5,133	99.0	33	0.6	5,183	100.0		
Tubal disease only	513	99.2	3	0.6	517	100.0		

$\label{eq:HUVYG+.6} HUVYG+.6 fth g'VmWU gYcZ]bZ/fth []miUbX'V]fth `ci HWca Yz5 i gftU]UUbX'BYk `NYUUbXz&$\%$

HUV`Y`G, .`6]fh g`

HUV`Y`G%%

DfY[bUbWhicilWcaY	Bia VYf`cZYa Vfmcg`lfUbgZ/ffYX				
	Сьү	Hkc	H\ fYY cf a cfY	5``	
		b			
Miscarriage	3,082	370	2	3,454	
Fetal reduction or termination	122	12	0	134	
Ectopic or heterotopic pregnancy	182	21	0	203	
ны	3,386	403	2	3,791	
		I.			
Miscarriage	91.0	91.8	100.0	91.1	
Fetal reduction or termination	3.6	3.0	0	3.5	
Ectopic or heterotopic pregnancy	5.4	5.2	0	5.4	
ដេឃ	100.0	100.0	100.0	100.0	

HUV`Y`G%. '9Uf`mdfY[bUbWm`cgg'Vmbi a VYf`cZYa Vfmcg'lfUbgZYffYXz5i glfU]UUbX`BYk 'NYUUbXz&\$%

Note: Percentages in the table were calculated including the 'Not stated' category in the denominator. Totals and subtotals may not equal 100.0 due to rounding. Data should be interpreted with caution due to small numbers in certain cells.

HUV Y'G% ...6]fh g'VmV]fh 'ci HVca Y'UbX'bi a VYf'cZYa Vfmcg'lfUbgZ/ffYXž5i glfU]U'UbX'BYk 'NYU'UbXž&\$%

	Bi a VYf`cZYa Vfmcg`lfUbgZYffYX				
6]fh\`cihWcaY	СЬҮ	Hkc	H\ fYY`cf`a cfY	5``	

$\label{eq:HUVYG} HUVYG\%.; \ YgHUH cbU'U [YcZVUV]Yg'VmV]fh \ ci \ HVca \ Ygz5i \ gHU']U'UbX'BYk \ 'NYU UbXz \& \ (NYU UbXz) \$

@jjY`V]fl\fuL

HJV`Y`G%

List of Tables

Table S1: Treatment cycles by cause of