

Web Table 1. Distributions of Age at First Infertility Episode Based on Different Definitions, Furthering the Understanding of Cancer, Health, and Survivorship in Adult (FUCHSIA) Women's Study, 2012–2015

Age at infertility (years) ^a	Infertility definition									
	12 months of unprotected intercourse (n=358)		12 months of attempting pregnancy (n=200)		24 months of unprotected intercourse (n=238)		24 months of attempting pregnancy (n=114)		Visited a doctor (n=168) ^b	
	N	%	N	%	N	%	N	%	N	%
18-29	281	78.5	140	70.0	193	81.1	82	71.9	83	50.0
30-45	77	21.5	60	30.0	45	18.9	32	28.1	83	50.0

^aAge of female participant at her first infertile episode (for each definition)

^bN=2 missing age at which they visited a doctor

Web Table 2. Prevalence of Infertility by Age at Infertility Based on Different Definitions, Furthering the Understanding of Cancer, Health, and Survivorship in Adult (FUCHSIA) Women's Study, 2012–2015

Infertility definition	Infertility between 18-29 years among those aged ≥30	Infertility between 30-39 years among those aged ≥40
	(n=954) n (%)	(n=408) n (%)
Unprotected intercourse for 12 months	258 (27.0)	68 (16.7)
Attempting pregnancy for 12 months	128 (13.4)	50 (12.3)
Unprotected intercourse for 24 months	176 (18.5)	48 (11.8)
Attempting pregnancy for 24 months	72 (7.6)	31 (7.6)
Visited a doctor for help getting pregnant	81 (8.5)	47 (11.5)
Physician diagnosis of infertility	48 (5.0)	26 (6.4)

Web Figure 1. Kaplan-Meier curves of time to spontaneous pregnancy after periods of unprotected intercourse truncated at 10 years and stratified by primary and secondary infertility among Georgia women aged 22-45 from the Furthering the Understanding of Cancer, Health, and Survivorship in Adult Women's Study, 2012-2015.

A) After 6 months of unprotected intercourse (N=432); B) After 12 months of unprotected intercourse (N=358); C) After 24 months of unprotected intercourse (N=238)

