



### SUMMARY of FINDINGS

#### **KEY WORDS**

infant circumcision, long-term follow-up, sexual dysfunction, surgical complications, informed consent, human rights

#### BACKGROUND

Infant male circumcision has been practiced among some religious and tribal groups for thousands of years, and by medical communities of a few English-speaking nations since the late 1800s, most notably the United States. Until recently there was no recognized outcry among men circumcised at birth so there is a widespread assumption that circumcision is beneficial, or at best, harmless. The medical community has never studied (retrospectively or prospectively) the long-term outcomes to men from infant circumcision. There is no published scientific evidence to support any assumption that men circumcised in childhood are universally satisfied with or suffer no adverse effects from this operation.

Obstacles to identifying harm from infant circumcision include:

- widespread ignorance among men, including doctors, about complete penile anatomy and the functions and benefits of the foreskin;
- lack of familiarity with how to identify circumcision damage;
- lack of appropriate opportunities to document these adverse consequences;
- the fact that the U.S. medical community does not collect any statistics on the number of botched circumcisions or deaths, let alone the long-term adverse outcomes to men;
- denial among victims and circumcisers that circumcision causes any intrinsic harm.

### **HISTORY**

In 1999 BJU International published "A Preliminary Poll of Men Circumcised in Infancy or Childhood" by independent researcher Tim Hammond. The poll represented the first organized attempt to give affected men the opportunity to report the harm they suffer from infant circumcision.

In 2011, a follow-up attempt was made by the same researcher to give affected men an opportunity to document long-term adverse outcomes from infant circumcision. The online **Global Survey of**Circumcision Harm accepted responses for 15 months (June 2011- September 2012) by offering a lengthy questionnaire and the option to upload photographic evidence and video testimony of harm.

Neither investigation was intended to survey a cross-section of circumcised men, but only those who were subjected to non-therapeutic circumcision as children and who later in life became aware of adverse consequences from the surgery.

### **FINDINGS**

A total of 1,008 men responded to the **Global Survey of Circumcision Harm**. Findings were presented in October 2012 at the *International Symposium on Law, Genital Autonomy and Human Rights* in Helsinki, Finland and are publicly available at **www.CircumcisionHarm.org** 

# **Demographics**

Age range of respondents

18 to 80+

Age distribution of respondents

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Between ages of 20 and 59	Between ages 20 to 29
83%	30%

Birthplace of respondents

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United States	Canada	Not stated	Australia	United Kingdom
71%	8%	6%	5%	5%
Germany	Israel	New Zealand	South Africa	
2%	1%	1%	1%	

#### Race

Caucasian/white	Mixed	Hispanic/latino
90%	3%	2%
Asian	African American/black	Other
2%	1%	1%

Religious affiliation of respondents' parents

Christian	None	Agnostic	Jewish
75%	9%	4%	4%
Atheist 2%	Other 3%	Unknown 2%	Muslim 1%

Current religious identification of respondents

Christian	None	Atheist	Agnostic	Other	Buddhist	Jewish
32%	25%	18%	13%	8%	1%	1%

Age at circumcision

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Birth	1 week to 11 months	1 to 5 years	6 to 12 years	13 to 18 years	
78%	11%	5%	3%	3%	

Circumcision Setting

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Hospital/doctor's office	Religious ritual	Unknown	Tribal initiation	
94%	3%	3%	0%	

Sexual Orientation

Heterosexual/straight	Homosexual/gay	Bisexual
58%	24%	12%
Not stated	Queer/fluid	Questioning
4%	1%	1%

Marital Status

Single	Married	Living with partner	Divorced
43%	35%	12%	3%
Domestic partnership or civil union		Separated	Widowed
5%		1%	1%

**Educational Level** 

Completed college	Completed	Started college or	Completed	Did not complete
or university	postgraduate	university without	secondary or high	secondary or high
degree	education	completion	school	school
38%	23%	23%	14%	2%

Knowledge about foreskin functions/benefits

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Above average	Average	Below average
76%	21%	3%

Knowledge of how to identify circumcision damage

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	Above average	Average	Below average
	63%	31%	6%

Percentage of respondents who reported knowing other men with circumcision harm	
76%	

# **Physical Harms**

When asked to complete the sentence "I suffer from the following types of harm" participants responded with (many respondents reported multiple harms):

Partial or total loss	Partial or total loss	Prominent scar at the
of the foreskin	of the frenulum	circumcision site
100%	72%	63%
Little to no shaft skin mobility	Drastic skin tone variance	Pubic hair on mid/upper shaft
on erection/tightly circumcised	on either side of scar	causing friction during sex
56%	46%	45%
Twist/bend in the penis	Meatal	Skin
when flaccid or erect	stenosis	tag(s)
25%	24%	20%
Skin	Partial or total loss	Gouges or missing portions
bridge(s)	of penile body/shaft	from the glans
10%	10%)	8%
Other	Responses for 'other' included penoscrotal we	bbing, tearing during erections, pressure from the
13%	circumcision scar during sex, split and enlarged	d meatus, trapped penis, and uneven skin removal.

### **Sexual Harms**

Sexual complications of circumcision performed during infancy are unlikely to be apparent until an age of sexual maturity is reached and sexual activity is commenced.

When asked "When aroused, I suffer from the following symptoms" the following responses were elicited (many respondents reported multiple symptoms):

Dry and/or keratinized glans	Insensitive	Excess stimulation needed
requiring lubricants	glans to achieve orgasm	
75%	67%	59%
Delayed	Erectile	Numbness of the
ejaculation	dysfunction	circumcision scar
41%	31%	27%
painful erections or pain	Premature	Painful
along the shaft skin	ejaculation	circumcision scar
15%	18%	8%
Hypersensitivity at the	Penile bleeding along shaft or	
circumcision scar	at circumcision scar during sex	Other
8%	6%	11%
Responses for 'other' included difficulty masturb	ating due to loss of skin mobility, uneven sensitivity,	frenular tearing, and scar tightness with erection.

Of those reporting erectile dysfunction, 23% were untreated and 8% were receiving treatment with medications.

Whether a respondent experienced premature or delayed ejaculation likely depends on how the circumcision was performed, how much tissue was removed, and/or how the scar tissue healed. Scars can be numb, erotic, or hypersensitive and painful. How the man feels about what was done to his penis without his consent may also influence whether he experiences premature or delayed ejaculation, insofar as physical or emotional pain related to his circumcision may cause him to want to curtail the sexual experience early by premature ejaculation, while numbness (physical or emotional) may defeat or unnecessarily prolong a sexual act by delayed ejaculation.

## Emotional/Psychological Harms

Respondents were asked "When I think about my circumcision I feel/have felt" and the following responses were received (respondents were allowed to indicate multiple emotions):

Dissatisfaction	My human rights	
with my condition	were violated	Frustration
77%	73%	72%
	Feeling	Betrayed for lack of protection
Anger	mutilated	from harm by my doctor(s)
71%	61%	58%
My body was	Betrayed for lack of protection	Betrayed for lack of protection
violated/raped	from harm by my mother	from harm by my father
55%	55%	50%
	Violent thoughts or desire for	Alexithymia (inability to
Shame	retribution against perpetrators identify/describe emotio	
37%	27% 22%	
Spiritual	Suicidal	Betrayed for lack of protection
trauma	thoughts	from harm by clergy/religious
19%	14%	10%
Recurrent nightmares	Betrayed for lack of protection	
about being attacked	from harm by tribal elder(s)	Other
10%	1%	16%

Responses to 'other' included increased motivation to end this practice, abandonment, neglect, depression and sorrow, feelings of sexual inadequacy, disconnected, jealousy of intact men, disgust, avoidance of intimacy, cheated, incompleteness, humiliation, curiosity about intact men, contentment with being circumcised, vengefulness, and indifference.

## Self Esteem Damage

Participants responded to the statement, "As a consequence of my circumcision, I feel" with the following choices (multiple responses were allowed):

Less whole	Damaged	Inferior to intact men	Not normal/unnatural
75%	74%	66%	65%
Persistently concerned a	about a real or perceived	Ashamed or fearfu	al of letting others,
defect in my genitals (bo	dy dysmorphic disorder)	including sexual par	tner(s), see my penis
33	9%	31	%
Other	Other responses included feelings of being vulnerable, fearful, disconnected,		
16%	defensive, paranoid, angry, mistrusting, inadequate, insecure, indifferent, and fine.		, indifferent, and fine.

## Relationship Damage

Participants responded to the statement "In terms of my relationships with others, I believe my circumcision" (multiple responses were permitted):

Causes me to distrust	Impedes my	Alienates me
the medical profession	sexual relationships	from religion
65%	62%	37%
Causes me to feel unsafe	Adversely affects	Adversely affects
in the society where my	my relationship	my relationship
circumcision occurred	with my mother	with my father
33%	32% 29%	
Causes me to	Adversely affects my feelings	
resent/distrust women	toward intact men toward circumcised me	
25%	24% 22%	
Adversely affects my non-sexual	Adversely affects relationships	
relationships with partner(s)	with family members/friends	Other
22%	19%	16%

# Behaviors Engaged in to Compensate for Damage

Half of the participants responded to the statement "Thinking about my circumcision causes/has caused me to indulge in..." with these answers, while the other half responded with "none of the above"

Compulsive sex	Alcohol		Food/overeating
25%	16%		12%
Infliction of self-harm *	Smoking		Non-prescription/illegal drugs
9%	9%		7%
Prescription drugs	Suicide attempts		Other
6%	5%		14%
*Infliction of self-harm was defined as: pinchin cutting, biting, burning, scarring, or pier		masturbation, sleeping p	uded foreskin restoration, compulsive oorly, avoiding intimacy, eating disorders, panic n advocate for children's rights.

# Seeking Help for Harm

Percentage of respondents who sought help or treatment for the harm described

64%

Reasons for not seeking help

Embarrassment	Hopelessness
40%	38%
Feared ridicule	Not important enough
27%	24%
Other 33%	Response to 'other' included wanting to deal with the issues alone, not trusting the medical profession, not having options, not being understood, not being able to undo the damage, and not believing anyone else can help.

Of those who did seek help, they turned to

General physician 44%	Urologist 34%	Psychologist 31%	Psychiatrist	Alternative healer
Plastic	3.70		Religious	More than one
surgeon 14%	Bodyworker 7%	Sexologist 4%	counselor 4%	of the above 20%

The attitude of the professional(s) consulted was

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Sympathetic or helpful	Unsympathetic/dismissive/ridiculing/unhelpful
29%	25%
Nonjudgmental	Varied
23%	23%

In response to the statement "I believe the following action(s) should be taken against anyone who circumcises the healthy foreskin of an infant" participants replied with (multiple answers allowed):

Sued in court
61%
Medical license revoked
55%
Imprisoned
42%
Other
17%

Responses to 'other' included educated on infant rights and long-term consequences, death penalty, made to return all money paid for the operation, registered as a sex offender, genital mutilation of the circumciser, other forms of physical harm, public shaming, psychological assessment.

In all categories, respondents were permitted an opportunity to enter open-ended comments. Comments

ranged from heart-breaking with regard to the harm they live with on a daily basis, to thoughtful regarding potential solutions to this problem, to outright chilling as to what they would like to see done to their parents or their circumcisers.

## **Photo Gallery of Harms**

A number of respondents uploaded photographic evidence of the physical damage they suffered from circumcision. The **Global Survey of Circumcision Harm** website (www.CircumcisionHarm.org) contains six photo galleries of images submitted by respondents.