

Technology-Facilitated Gender-Based Violence Among Teens

Closing the Gap in Canadian Knowledge & Resources



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AGENDA

- Our Report Findings: We don't know enough about TFGBV among teens in Canada
- What can we learn from research in other jurisdictions?
- How can law help?
- How can tech/online resources help?
- How can education help?
- What is our project doing to help?
- Q&A

Our Report on TFGBV Among Teens

Knowledge synthesis of research on TFGBV among teens aged 13-18

- English-Language International & Domestic Scholarship
- French-Language Domestic Scholarship, Reports, Resources
- Canadian Educational Policies & Curricula

Technol ogy-f acil it at ed gender -based viol ence:

WHAT YOUNEED TOKNOW

violence (TFGBV) happens when someone uses technology like texting, social media, or because of their sexual orientation and other



TFGBV can have serious negative impacts like









Click here for this

infographic available on our website

Despite the serious impact people are not reaching

did nothing after experiencing

If you have experienced TFGBV,



WHAT DID WE FIND?

- TFGBV is common & occurs using multiple forms of tech
- Those from marginalized groups are at a higher risk & are more severely impacted
- TFGBV can have serious negative impacts on teens' health and safety
- Despite its commonality & impact, there are many gaps in Canadian knowledge on this issue

RECOMMENDATIONS

Need Canadian data to inform policies and resources

Need to include the experiences of marginalized young people

Need to hear from young people about what they want and need

Report available in **English** & **French** on our website



UK TEENS' EXPERIENCES OF TFGBSV

Covid Rapid Response Study: Study Design

Online Survey

- Survey with 551 teens (13-18)
- Survey with 72 parents
- Survey with 47 teachers

Focus Groups

- 17 focus groups with 65 young people
- 4 schools
- 4 focus groups with 9 parents

Interviews

- 29 follow up interviews with teens
- Interviews with 17 teachers

Creative Methodologies

Mobile Phone Templates

Writing down and drawing what young people liked and didn't like about social media in focus group interviews on social media templates



Instagram

Dislike Direct 58 Message Requests · People can harass, you cyberbully you · It's easy to find anyone so people can · People may bodyshame · People can pressure gou into sending convented images . Fake identity · Easy to dox For gasligh · Toxicity thate groups preach their views

KEY STATS

78% of young people said they experienced at least one type of online harm during this period

> 88.9% of gender minorities

> 88% of sexual minorities

KEY STATS

Sexuality Based Harassment

40% of sexual minorities and 36.4% of gender minorities experienced sexuality-based harassment



- (1) Instagram
- (2)WhatsApp



- (1) WhatsApp
- (2)Instagram
- (3)Snapchat







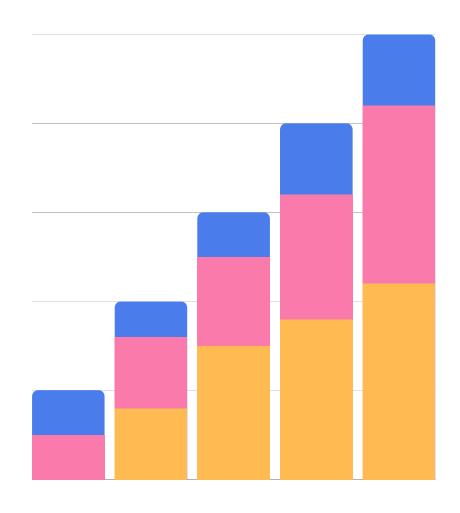
KEY STATS

Gender Based Harassment

27.3% of gender minorities and 35% of sexual minorities experienced offensive and/or degrading messages, comments or 'jokes' online about their gender identity

Top Platforms for Mean Comments about Gender:

- (1) TikTok (40%)
- (2) Instagram (20%)
- (3) YouTube, Reddit & Social gaming platforms (10%)



Commenting: TikTok, YouTube & Instagram_{TikTok}



Content Creation: TikTok, Instagram & Snapchat

- Young people described a range of LGBTQ+ discrimination and hate which changed based on app affordances
- TikTok of a friend 'coming out' led to "huge amounts" of hate including boys from school calling her a f****t" and "making jokes about her doing weird stuff to her cousin."
- How does the TikTok Algorithm perhaps change expectations around the social milieux that do not resonate with the dominant peer group in school?

Algorithm co-created user-audience dynamic:

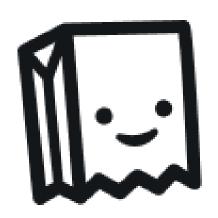
"She did a TikTok about being bisexual, and people were like saving it and putting it on their Stories, and everyone found out. Everyone was putting it on their Stories, so then she did a live video that day, kind of explaining, and on her live video she was getting so much hate, like huge amounts. It was unbelievable." (Holly, Year 10 girls, School 5)

Tellonym & anonymous platforms spreading hate

Tellonym became popular during lockdown, key features are users can create profiles and send anonymous messages. Affordance: Anonymity

The girls went on to describe how their friend had a link to her Tellonym profile in her 'bio' on Instagram and TikTok, and their friend received an abundance of anonymous hateful messages on this platform following the spread of her 'coming out' video

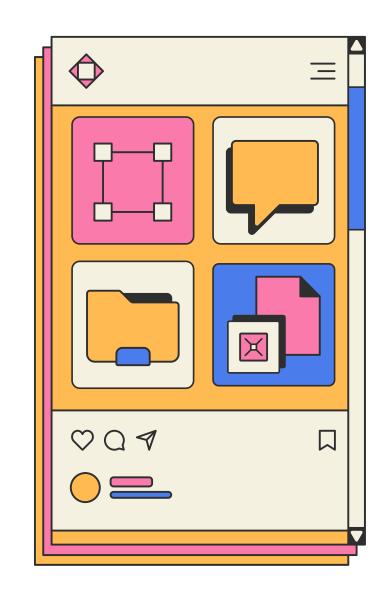
"Maybe that would have stopped them saying as much as they did, because that app, you can literally just say anything, and it won't be traced back to you." (Year 10 girls, School 5).



CONCLUDING THOUGHTS

Sexuality and Gender Diverse (SAGD) Youth are experiencing higher rates of tech facilitated gender based and sexual violence (TFGBSV) than heterosexual and cisgendered youth.

SAGD are also experiencing particular forms of TFGBSV, including sexuality based harassment, outing, and 'mean comments' about their genders.



CANADIAN LEGAL LANDSCAPE

CRIMINAL LAW

Applying existing laws

- Harassment
- Extortion
- Invitation to sexual touching
- Sexual interference

CRIMINAL LAW

Tech-specific Laws

- Child pornography
 - Private use exception (R v Sharpe)
- Voyeurism
 - R v Jarvis
 - R v Downes
- Non-consensual distribution of intimate images
- Child luring
- Making sexual material available to a child

CIVILLAW

Injunctions and damages

- Non-consensual distribution of intimate images
 - BC, Alberta, Saskatchewan, Manitoba, New Brunswick, Nova Scotia, PEI
 - Cyber Scan (Nova Scotia), C3P (Manitoba)
 - Quick take down option (BC)
- Privacy Acts
- Online harassment (Ontario)
- Privacy rights

ONLINE HARMS & RESOURCES

TECHNOLOGY-FACILITATED HARMS

- Interpersonal
 - Online
 - Text-based messages
 - Images, videos, and media
 - Offline
 - Identity-based harassment
 - Violence (e.g., physical, sexual)
 - GPS-enabled stalking
 - Surveillance w. smart devices
 - Doxing and swatting

- Technological
 - Algorithms
 - Artificial intelligence
- Organizational
 - Community guidelines, data privacy, and other policies
 - Content moderation
 - Business practices

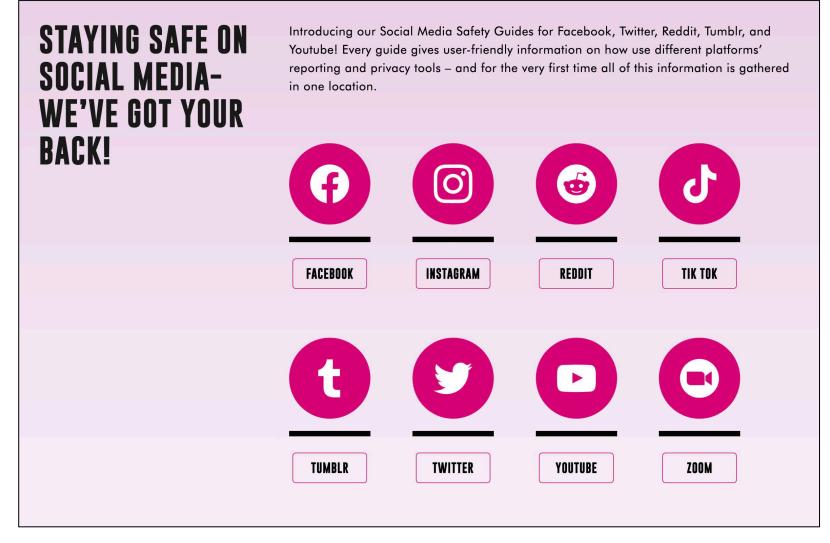
Note: This is not an exhaustive list.

RESPONSES TO TECH-FACILITATED HARMS

- Blocking and reporting
- Support from organizations
- Policy interventions
- Legal authorities



Right to Be, launched in 2010 as Hollaback! to address street harassment, is now a global movement that aims to address all forms of harassment.



https://righttobe.org/guides/how-to-use-social-media-safely/

RIGHT TO BE



INSTAGRAM SAFETY GUIDE

CONTENTS

Instagram's Policies

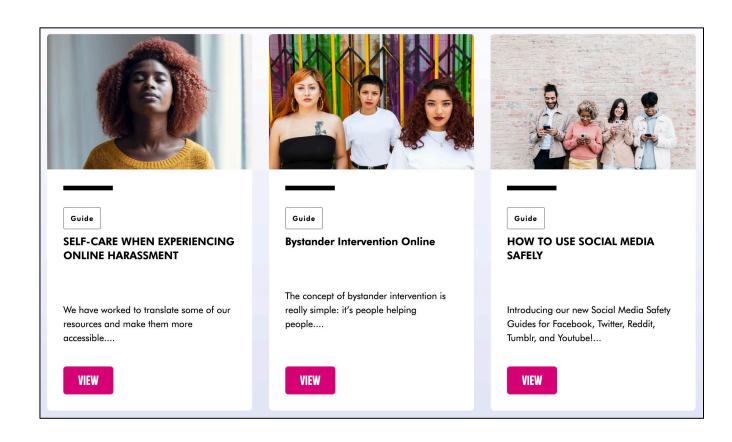
- 1. What type of content is not allowed on Instagram?
- 2. How does Instagram respond to online harassment?
- 3. What should I do if someone is posting or sending me abusive content on Instagram?

Report on Instagram

- 1. How do I report a post or profile for abuse on Instagram?
- 2. How do I report a comment on Instagram?
- 3. Are my reports kept confidential?

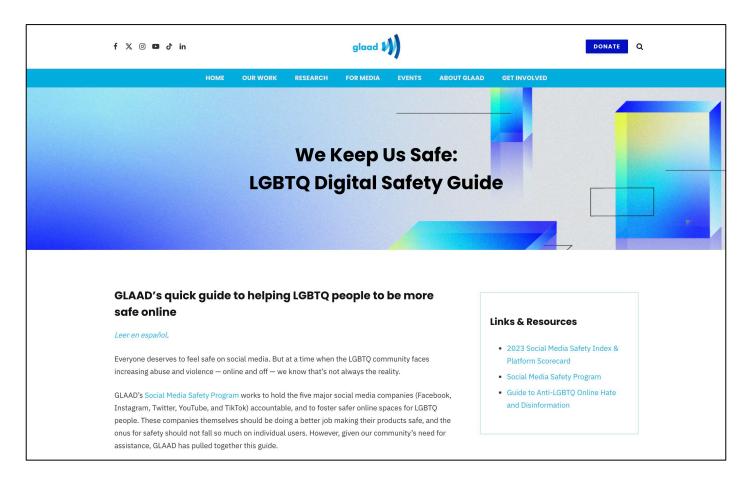
RESOURCES FROM RIGHT TO BE

- Social media safety
- Online harassment
- Bystander intervention
- Self-care
- Digital security
- Legal rights
- Organizational resources
- Workshops and training



https://righttobe.org/resources

LGBTQ+ DIGITAL SAFETY GUIDE FROM GLAAD



https://glaad.org/smsi/lgbtq-digital-safety-guide

DIGITAL SAFETY MAP

- A dynamic database that is intended for users, policy-makers, parents, designers, etc.
 - Click on a particular app to bring it up, shows info and safety features
 - Compare and contrast apps, features, policies, etc.
 - Click on a safety feature to show the apps with this feature
 - Embed comments from users (e.g., comments from research participants and/or public)
 - Link to other sites and resources.
- About the research project
 - DIGS Lab at Concordia University <u>www.digslab.net</u>
 - Collaborative on Digital Equity Research (CODER) https://research.cnr.ncsu.edu/coderdigitalequality

EDUCATIONAL APPROACHES

COMMONISSUES IN EDUCATIONAL RESPONSES TO TECH-FACILITATED HARMS

Scare tactic approach (focus on law/punishment over respect/rights)

"Cyber Safety" delivered as Victim blaming/shaming

Overemphasizing the dangers of tech & underemphasizing the role of systemic

discrimination Treating "online" & "offline" lives as separate

RIGHTS AND RESPONSIBILITIES IN A DIGITAL WORLD



Consider: what is okay & not okay to share about others online (when is it okay to share someone's photo or a private conversation?)



Reflect: what information do I share about myself online (why might people misuse this info? what rights do I have to safety in online spaces?)



Advocate: for tech companies to delete information about us that we don't want shared anymore / for schools & other institutions to help protect our rights

Tragic cases as an opportunity to reflect

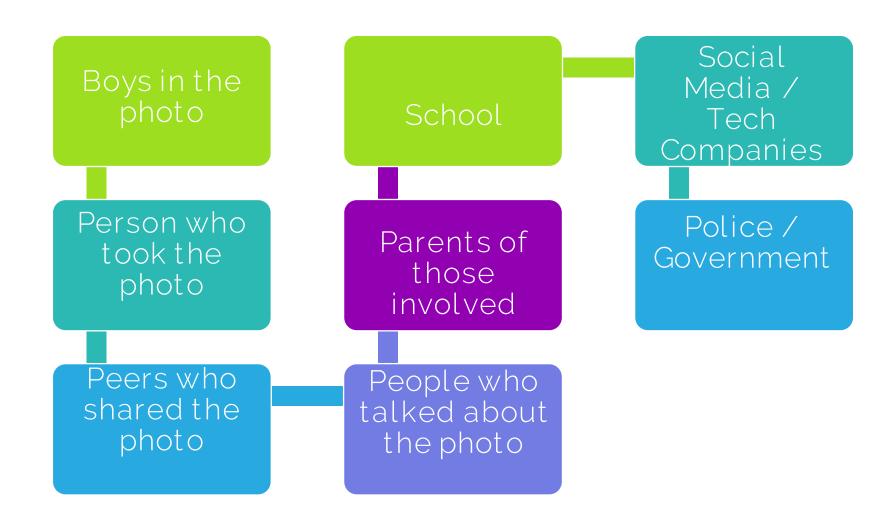
Tragic cases - like the Rehtaeh Parsons case - can help us reflect on how people and organizations could better respond to a similar case today

What progress have we made? What progress do we still need?



Choose a relevant scenario for the teens you work with

How could they imagine people and organizations responding well? What role could they play?



TAKE CARE OF EACH OTHER TO CREATE HEALTHIER DIGITAL RELATIONSHIPS



Video from ProjectShift about self-care & community-care in the aftermath of digital harm https://youtu.be/0NzXHk2rzuE?si=TX-IKS-xxHlmD8uU



Not just Digital Safety: Digital Responsibilities & Digital Compassion



Recognize how digital harms are based in preexisting systemic discrimination & relational issues. BUT also consider why some digital spaces bring out the worst in us



Help young people think about the role all of us & our institutions must play in creating supportive spaces & relationships in our digital world

WANT TO KNOW MORE?

Our website for educational resources, such as our infographics on "nudes and the law" <u>for youth</u> & more detailed version <u>for those who work with youth</u>

Project Shift: Guide for Trusted Adults

My review of CyberScan includes thoughts on what not to do in education on tech-facilitated harm & what to do instead



CONCLUSIONS

To learn more & follow our project, visit our website & follow us on X aDIYdigsafety