

HIV, consent and the criminal law

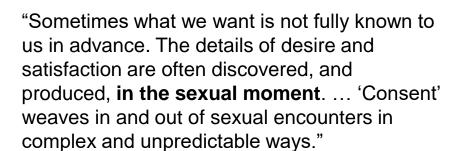
Paul Kidd



the art of







Heidi Matthews, 'How Do We Understand Sexual Pleasure in This Age of "Consent"?' [2018] *Aeon*







HIV offences in Australia

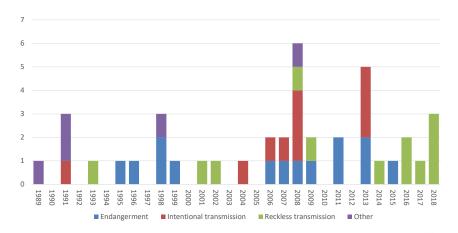
	NSW	Vic	Qld	SA	WA	Tas	ACT	NT
Transmission – intentional	4	0	1	0	0	0	0	0
Transmission – reckless	1	0	2	1	3	0	0	0
Transmission – negligent	0	0	0				0	0
Exposure – reckless		8		3				0
Procure sex by fraud		3			*			
Sex work while HIV+		>1					1	
False blood donor declaration		1						
Transmission – public health offence						1		
Exposure – public health offence								
Nondisclosure								
Fail to take precautions – PH offence								

Key: \blacksquare indictable/ \ge 5y \blacksquare summary/ \ge 1y \blacksquare regulatory/fine \blacksquare none Numbers indicate known guilty verdicts, blank = no data.





HIV criminal prosecutions in Australia







PrEP and the criminal law

- What do we know about the law around PrEP? Not much.
- Can a HIV-positive person rely on the other person's disclosure that they are on PrEP as a 'reasonable precaution'?
- Where the law says the positive person must take reasonable precautions, does this mean they have to actually do something, not just rely on others?
- If the negative person isn't adherent to PrEP and transmission occurs, who's liable?
- · How long does a PrEP disclosure remain effective for?





U=U and the criminal law

- If a person **is** non-infectious, **they can't be liable** for criminal transmission or exposure.
- If a person believes (on reasonable grounds?) they are noninfectious, they can't be liable for criminal transmission (or exposure?)
- Transmission cases will presumably never happen, because transmission is presumably so rare as to be practically impossible.
- Exposure (endangerment) cases are still possible but we don't know what the courts will make of U=U.
- The last time a defendant used UVL as a defence was in 2008!
- Courts will use expert evidence to decide. Experts need to get the language right because the law deals in certainties but science deals in probabilities.



The Consensus Statement

"It has long been recognised that correct use of **condoms** is an effective means of reducing HIV sexual transmission risk to an acceptably low level. We now know that if an HIV-positive partner is on treatment and maintains an **undetectable viral load**, or if the HIV-negative partner takes **PrEP** correctly, risk is reduced to a similar degree. In our opinion, the use of any one of these strategies reduces the risk of transmission to a negligible level and represents taking reasonable precautions to prevent HIV transmission."

Boyd, Mark A et al, 'Sexual Transmission of HIV and the Law: An Australian Medical Consensus Statement' (2016) 205(9) Medical Journal of Australia 409





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Thank you



Please read the consensus statement:

Boyd, Mark A et al, 'Sexual Transmission of HIV and the Law: An Australian Medical Consensus Statement' (2016) 205(9) *Medical Journal of Australia* 409

Also **Beyond Blame 2018** just before the Amsterdam AIDS Conference in July.

Thanks to ASHM for inviting me to speak.

Contact: Paul Kidd paul@kidd.id.au / @paulkidd

