# BDJ Team CPD

## CPD questions June 2022

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### **Article:** Are periodontitis, dental caries and xerostomia more frequently present in recreational ecstasy users?

					intra-oral pictures. The pre- reported surveitancia (you're- lesions, use of manual or di-	/ne), oral macosal dectric trothbrash,	Table 2 The presence of periodontifia, octive a other, DMT Index, the number of restored, and ond hydrates hobits in ecclary users and one	advertisatily beated and	I mitaling health,	endodor/licely heats	e of periodontifis, active ed and missing keefs, ar is the results of Knakal-	nd and hygiene habi	to in ecology only ecol	DMFT index, the number representable and east str. Due to missing dath	law galada
					frequency of branking and of interdental cleaning devi		Subject Ecology		Pyplus	polydrug use, the fold	als from Table 3 are not	equal to those of Tail	ie 2	an over a result of	a chi cum
					information from the desta	stal records.	Periodordila	00000000	P FLOOR	Subject		Ecitosyonly	Ecstony-connobis	Ecitorypolydrug	Pych
					Dedictions analysis		Pesence 25.75.01 x 37	11.5% (*= 17)	<0.00111	Periodochilis		22.5%-01 = 14)	M25-(1+12)	2515-01+0	0.03
								32.25.45 + 47)	40.00111	Active codes		22.3%-21 = 14)	3424-(1+10)	70-0-r (s + 6)	0415
URE	A REAL PROPERTY OF A READ REAL PROPERTY OF A REAL P						FEATURE	32.25 (*= 47)	-0.00111	Pesence		53.6% (1 = 37)**	73.8% (1 = 25)**	27.3% (h = 17)*	6.046
								60.3% (n = 73)	0.485*	footh wear				0.15.01+05	0.753
										Pesence Xareshomia		56.1% (1 = 32)	50.2% (1 = 1-0	40.1% (* + 85	0.753
		such as alcohol and opioids. <sup>4</sup> It is unknow	n					5.8% (n = 8)	40.001.1	Pesence		16.7% (1 = 10) **	42.3% (1 = 11)**	31.6% (1 = 6)	0.036
	CDD	how many people are inhibited in their daily functioning as a result of ecstasy us		The sy	mpathomir	imetic ej	ffect of	23.75.(n = 32)	0.145*	Linea albo					
	CPD:	Ecstasy is often used in combination with	_	-				5.8 (x 5.6) (n = 3.69)	0.139**	Desence CMFT index		31.7%-(n = 19) 5.9 (a 6.60 (n = 71)*	23.8%-(n = 8) 0.1 (a 0.7) (n = 30)	44.4% (n = 8) 8.5 (x 5.5) (n = 27)*	0.364
	ONE HOUR	other psychoactive substances, usually in		ecstasy	has been i	reporte	d to influence	400473	0.05311	Becland teeth		44(+53)-(1-71)	5.3 (x 5.1) (1 = 30)	5.6 (x 4.7) (1 = 22)	
		combination with alcohol and/or energy drinks or in combination with cannabis."						(0.= 1.0) 0.64 (+ 1.0)	0.794**	Endodonitically Ireale		0.4(x0.7)(1=71)	1.0 (x 1.8) (1 = 38)	0.5 (x 1.1) (t = 23)	0.27
A CONTRACTOR OF		The main reasons to combine ecstasy with	i	oral fue	ctions by co	ausing l	bruxism	(1=140) 0.7 (x1.9)		Maxing levels		1.2 (x 3.4) (1 x 71)	0.0 (x 1.2) (n = 36)	1.1 (x 2.4) (* + 22)	
		other substances are to strengthen the po	sitive	-			-	0.7 (x 1.0) (n=149)	0.400**	Onal hygiene device Manual loofhitmuth		56.7%-(1 = 38)	54.8% (1 = 17)	77.3% (% = 17)	0.372
		effects of the drug or to reduce its negative	c	aı	nd xeroston	mia dur	ing use.'	51.1% (n=67)	0.350*	Electrical toothbrush		35.8% (1 + 24)	35.5% (n = 11)	13.6% (1 = 5)	
and a share the state	A DECK OF THE REAL PROPERTY OF	side effects. The combination of MDMA with alcohol could reduce the negative		-				81.1% (n = 67) 42.0% (n = 55)		Both		7.5% (n = 5)	9.7%.(n = 3)	9.1% (n = 2)	
e periodontitis, de		effect of hyperthermia and water retentio						0.9% (n = 9)		Prequency of brushing		1945-01+10	20.6%.(1 + 7)	4.55.01+120	0.052
	000	Combination with cannabis seems to reli					e: same sex and a maximum of	15.05.01 = 213	0.034.1	22 times a day		80.8% (1 = 58)	29.4% (1 = 27)	56.5% (1 = 13)	
ries and xeroston	nic questions	the unpleasant after effects of MDMA, su depressed feelings, anhedonia and dysph		nki and reviewed as nber 2018 by the in			difference from the ecstasy- isiting the academic dental	15.0% (n = 21) 85.0% (n = 119)		Interdential cleaning of					
	This article has four CPD	The sympathomimetic effect of ecstasy	Review	Committee (ERC)	of ACTA (protocol	clinic in the sam	se year as the user subjects;		0.320*	Use of device Frequency interdental		64.8% (1 = 48)	76.2% (1 + 28)	82.5% (1 = 15)	0.545
ore frequently pre	esent in station attached to it which	has been reported to influence oral funct	ons number	2018048). The inst	titutional ERC of	and no use of an	ry recreational psychoactive	75.5% (1 = 108)		Per work		2.7 (x 3.5)-(1 = 67)	3.6 (x 4.5) (1 = 33)	2.4 (s 2.8) (1 + 24)	0.095
	verifable CPD to access the	by causing bruxism and acrostomia durin use. <sup>10,21,21,21,21</sup> The various oral health		onfirmed that the 2		drugs (except sn consumption of	noking tobacco and (alcohol)		0.059**	No. To Spellant different below	er scalary of y and scalary printing	and particulars places	1140	_	
creational ecstas	SV LISERS? New BDA CPD hub.go to	effects of MDMA have been documented		Wetenschappelijk			c electronic search in the	3.6 ± 4.1 (n = 134)		* a Sprillord dilemon below To Statebolh synthesis dilem	en anties only not anties consel more effects when <5.35	ik saari jeni'ner klem ilbiri	*****		
oreanoriar cestas	logit/inditcptp	in case reports and case series but were n		) does not apply to			of 18,700 individuals of								
oreanor la cesta	billinger to	systematically compared to non-users. Th	c The	medical history for	ms in the patient	ACTA identified	d 181 subjects (1%) who			following abscenalities were also identified in de	to denote hites	of endedootcally ton cores. There was no st	distignily significant	(Table 2). More than the extern oner som	ple, as well
		systematically compared to non-users. Th aim of the present study was to compare the oral health parameters of a sample of	e The databas British	medical history for axiUm (Exan grou Columbia, Canada)	ms in the patient up, Coquitlam, in the period in the peri	ACTA identified reported the use individuals were	d 181 subjects (1%) who r of ecstasy: In total, 31 e excluded: 22 due to restricted	storeiz		were also identified in de individuale aphtheux uk users and in two non-us	iestial seconds of longs in two restary sees. In 3 of the 149	cases. There was no st difference in DMFT is restored, endedentics	statically significant idex or the number of Dr treated and missing	the exitary-user sam drug-user sample, us devices. There was a	ple, as wells sed intender nondence to
nma E. J. van Kempen, <sup>1</sup> Jan G. A. M	M. de Visscher <sup>2</sup> and Henk S. Brand <sup>1</sup> set	systematically compared to non-users. Th aim of the present study was to compare the oral health parameters of a sample of individuals visiting the Academic Centre	e The databas British of 2002-20	medical history for e axiUm (Exan grou Columbia, Canada) 019 were electronic	ms in the patient in up, Coquitlam, in of the period in ally searched for in	ACTA identified reported the use individuals were access to the elec-	d 181 subjects (1%) who e of ecstasy: In total, 31 e excluded: 22 due to restricted ctronic health and dental	stornio cases there was no in		were also identified in de individuals: aphthese sk users and in two zon-au occurry users, acute show	initial moneyls of lows in two excitacy son. In 5 of the 149 native necessitions	cases. There was no st difference in DMFT is restored, endedentica toth between existery	statically significant idex or the number of Dr treated and missing	the exitary-user sam drug-user sample, us devices. There was a statistical significance	ple, as wells sed intenden fundancy to ie for a lowe
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#### 1. The adverse effects of MDMA/ ecstasy include:

- A. tachycardia
- B. urinary retention
- C. hallucinations
- D. all of the above

#### 2. Ecstasy users were:

A. more likely to smoke tobacco than non-using subjects

B. less frequent users of prescribed psychotropic medication

C. more frequent users of asthma medication

D. less likely to smoke tobacco than non-users

#### 3. Ecstasy-polydrug users showed:

A. a lower decayed, missing and filled teeth index

B. lower caries incidence

C. significantly more frequent active caries

D. a higher need for sugar intake

#### 4. Bruxism after ecstasy use:

A. has been reported to occur for up to 48 hours

B. is unknown as ecstasy induces muscle relaxation

C. increases for several weeks after a single use

D. is relieved when combined with alcohol or tobacco use

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