## Recovery Near You Single Point of Contact Referral Form ☎0300 200 2400



Referral to service: Adult Alcohol  Adult Drug		Young People  Referral Date:			
Patient Details		Referrer Details			
Mr/Mrs/Miss/Ms		Referrer Agency:			
Name:		Referrer Name: Referrer Role:			
Address:		Referrer Address:			
Post Code:		Post Code:			
Preferred Tel Number:		Referrer Tel No: Fax No:			
DOB: Sex: M _ F _		Referrer e-mail:			
Patient consent to referral : Y N: N		GP Name & Surgery (if known):			
Patient consent be contacted via: (please tick) Telephone/mobile: Post: Email: Referrer:		Practice Tel No (if known):			
Ethnicity: Religion:		Details of any prescribed medication and dosage:			
Occupation: JSA/ ESA/Universal		Details	Details of hearing, visual, physical/ mental health difficulties		
Credit/ other:  Full Time Y N Do they drive: Y N Do they drive: Y N Do they drive:					
Is patient motivated? Y N N					
Interpreter required? Please state language, incl. sign language:					
Social History: Carer with dependents Y N NO. children under 18 living with patient					
Any other agencies involved?					
Reason for Referral					
(Adults) Audit Score	Alcohol units weekly Drug amount used weekly (£/weight		kly (£/weight)	No. of Hospital Admissions in last 12 months	
Substance Type:	Pattern of misuse in		Social Circumstance:	Risk Assessment:	
☐ Alcohol	last 28 days:		Lives alone	☐ Currently Injecting?	
☐ Amphetamine	☐ Daily	•		Severe Mental Health	
☐ Benzodiazepines	2-6 x weekl			Problems	
☐ Cannabis	☐ Fortnightly			Suicide/Self Harm Risk	
Cocaine	Not in last i	month		☐ Present	
Crack				☐ Violence/ Aggression	
l <u> </u>	Ecstasy Heroin  Ketamine  Methadone  Smoke  Oral  Inject			☐ Safeguarding/Vulnerable	
				careguarding, variorable	
				Distribute its	
	☐ Sniff			Risk Details:	
□ NPS □ Subutev/Rupreperphine	Other				
<ul><li>☐ Subutex/Buprenorphine</li><li>☐ Solvents</li></ul>					
Other					

Email: <u>bsmhft.recoverynearyou@nhs.net</u> (secure email) Fax: 01902 504011 Post: Recovery Near You, 5-9 Pitt Street, Wolverhampton, WV3 0NF