Appendix C: ARCH-IDU Risk Score

ARCH-IDU Scoring Sheet

How old are you today (years)?	If <30 years	Score 38			
flow old are you today (years):	-	Score 24			
	If 30-39 years	Score 24 Score 7			
	If 40-49 years				
	If ≥50 years	Score 0			
In the last 6 months, were you	If yes,	Score 0			
in a methadone maintenance	If no,	Score 31			
program?					
In the last 6 months, how often	If 1 or more	Injection sub-score 1			
did you inject heroin?	times	Injection sub-score 0			
	If 0 times				
In the last 5 months, how often	If 1 or more	Injection sub-score 1			
did you inject cocaine?	times	Injection sub-score 0			
,,	If 0 times	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			
In the last 6 months, how often	If 1 or more	Injection sub-score 1			
did you share a cooker?	times	Injection sub-score 0			
	If 0 times				
In the last 6 months, how often	If 1 or more	Injection sub-score 1			
did you share needles?	times	Injection sub-score 0			
	If 0 times				
In the last 6 months, how often	If 1 or more	Injection sub-score 1			
did you visit a shooting gallery?	times	Injection sub-score 0			
	If 0 times				
Composite Injection Score			Add down the injection sub-scores above		
			If 0	Score 0	
			If 1	Score 7	
			If 2	Score 21	
			If 3	Score 24	
			If 4	Score 24	
			If 5	Score 31	
	Add down the three entries in the right column to calculate total				Total Score:
	score				
1 555.5					

To identify active IDU in their practice, we recommend clinicians ask all patients a routine question: "Have you ever injected drugs that were not provided by a physician". If yes, "When was the last time you injected any drugs?" Only complete the risk index if they have injected any nonprescription drug in the last 6 months.

If score is 46 or greater, evaluate for PrEP or other intensive HIV prevention services for IDU.

If score is 45 or less, provide standard HIV prevention services for IDU.

¹ Smith, D., Pan, Y. et al. (2015). A briefing tool to assess the risk of contracting HIV infection amoung active injection drug users. *Journal of Addiction Medicine*, 9(3), pp. 226-232.