randomization SMILE

2023-09-21

Randomizing cohort 1

Table 1: Cohort 1

ID	Gender	Race	Anxiety	cohort	random	random.id
ID_1	F	Black	Low	1	A	1
ID_2	F	Black	High	1	\mathbf{C}	2
ID_3	F	Black	High	1	В	3
ID_4	F	Black	High	1	A	4
ID_5	M	Black	High	1	В	5
ID_6	F	Other	High	1	\mathbf{C}	6
ID_7	F	Black	High	1	\mathbf{C}	7
ID_8	M	Black	High	1	A	8
ID_9	F	Black	Low	1	В	9
ID_10	M	Other	High	1	В	10
ID_11	M	Black	Low	1	В	11
ID_12	M	Black	Low	1	A	12
ID_13	F	Other	Low	1	A	13
ID_14	F	Other	High	1	A	14
ID_15	M	Black	High	1	\mathbf{C}	15
ID_16	F	Black	Low	1	\mathbf{C}	16
ID_17	M	Other	High	1	\mathbf{C}	17
ID_18	\mathbf{F}	Black	Low	1	В	18
ID_19	\mathbf{F}	Black	High	1	В	19
ID_20	\mathbf{F}	Black	High	1	A	20
ID_21	\mathbf{F}	Black	Low	1	\mathbf{C}	21
ID_22	F	Black	High	1	В	22
ID_23	M	Black	High	1	A	23
ID_24	M	Black	Low	1	\mathbf{C}	24
ID_25	\mathbf{F}	Black	High	1	A	25
ID_26	\mathbf{F}	Black	High	1	\mathbf{C}	26
ID_27	M	Black	High	1	В	27

	Treatment		
Strata	$\mathbf{A}, \mathrm{N} = 9^1$	$B, N = 9^1$	$C, N = 9^1$
Gender			
\mathbf{F}	6(67%)	5(56%)	6~(67%)
\mathbf{M}	3(33%)	4 (44%)	3 (33%)
Race			
Black	7 (78%)	8 (89%)	7 (78%)
Other	2(22%)	1 (11%)	2(22%)
Anxiety	, ,	,	, ,
High	6(67%)	6(67%)	6~(67%)
Low	3(33%)	3(33%)	3 (33%)
cohort			
1	9 (100%)	9 (100%)	9 (100%)

¹n (%)

Randomizing cohort 2

Table 3: Cohort 2

ID	Gender	Race	Anxiety	cohort	random	random.id
ID 1	F	Black	Low	1	A	1
$\frac{1D_1}{1D}$	F	Black	High	1	C	2
ID_2 ID_3	F	Black	High	1	В	3
ID_3 ID_4	F	Black	High	1	A	4
ID_{5}	M	Black	High	1	C	5
ID_6	F	Other	High	1	В	6
ID^{-7}	F	Black	High	1	В	7
$\overline{ID} 8$	M	Black	High	1	A	8
ID 9	F	Black	Low	1	\mathbf{C}	9
$\overline{\text{ID}} 10$	M	Other	High	1	A	10
ID_11	M	Black	Low	1	В	11
ID_12	M	Black	Low	1	В	12
ID_13	\mathbf{F}	Other	Low	1	\mathbf{C}	13
ID_14	F	Other	High	1	\mathbf{C}	14
ID_{15}	M	Black	High	1	\mathbf{C}	15
ID_16	F	Black	Low	1	A	16
ID_17	M	Other	High	1	В	17
ID_18	F	Black	Low	1	В	18
ID_19	\mathbf{F}	Black	High	1	В	19
ID_20	\mathbf{F}	Black	High	1	A	20
ID_21	\mathbf{F}	Black	Low	1	\mathbf{C}	21
ID_22	\mathbf{F}	Black	High	1	A	22
ID_23	M	Black	High	1	A	23
ID_24	M	Black	Low	1	\mathbf{C}	24
ID_25	\mathbf{F}	Black	High	1	\mathbf{C}	25
ID_26	\mathbf{F}	Black	High	1	В	26
ID_27	M	Black	High	1	В	27
ID_28	F	Black	Black	2	A	28
ID_29	F	Other	Other	2	A	29
ID_30	F	Black	Black	2	С	30
ID_31	M	Black	Black	2	В	31
ID_32	F	Black	Black	2	В	32
ID_33	M	Black	Black	2	A	33
ID_34	F	Black	Black	2	\mathbf{C}	34
ID_35	F	Black	Black	2	A	35
ID_36	F	Black	Black	2	B C	36
ID_37	F M	Black	Black Black	$\frac{2}{2}$	C	37
ID_38 ID_39	$egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array}$	Black Other	Other	$\frac{2}{2}$	A	38 39
ID_39 ID 40	F	Other	Other	$\overset{2}{2}$	В	40
ID_40 ID_41	F	Black	Black	$\frac{2}{2}$	A	40
ID_41 ID 42	M	Other	Other	$\frac{2}{2}$	C	42
ID_42 ID_43	F	Black	Black	$\frac{2}{2}$	В	43
ID_43 ID_44	F	Other	Other	$\frac{2}{2}$	С	44
ID_44 ID_45	M	Other	Other	$\frac{2}{2}$	В	45
ID_45 ID_46	F	Other	Other	$\frac{2}{2}$	A	46
ID_40 ID_47	F	Black	Black	$\frac{2}{2}$	$\stackrel{\Lambda}{\mathrm{C}}$	47
ID_47 ID_48	M	Black	Black	2	A	48
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ID	Gender	Race	Anxiety	cohort	random	random.id
ID_49	F	Black	Black	2	В	49
ID_50	M	Black	Black	2	\mathbf{C}	50
ID_51	\mathbf{F}	Black	Black	2	A	51
ID_52	M	Black	Black	2	В	52
ID_53	M	Black	Black	2	\mathbf{C}	53

	Treatmen		
Strata	$\mathbf{A},\mathrm{N}=17^1$	$B, N = 18^1$	$C, N = 18^1$
Gender			
\mathbf{F}	12~(71%)	11~(61%)	11 (61%)
\mathbf{M}	5 (29%)	7 (39%)	7 (39%)
Race			
Black	13~(76%)	14~(78%)	14~(78%)
Other	4(24%)	4(22%)	4(22%)
Anxiety			
Black	6 (35%)	6 (33%)	7(39%)
High	6 (35%)	7(39%)	5(28%)
Low	2(12%)	3 (17%)	4(22%)
Other	3 (18%)	2(11%)	2 (11%)
cohort			
1	8 (47%)	10~(56%)	9 (50%)
2	9 (53%)	8 (44%)	9 (50%)

¹n (%)