A... B... D... D... D. O. R. A. . . . P.

**A** .. **>** ..

**, A** , , B

( , , , , , , , , ..... ),

Abstract (continued)



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90
                                           1, 2021,
                                                        16, 2022.
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С
95% C
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         31, 2018),
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                                    (10-17
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                                                              (18-29
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10 11
                                                                            .40
                        23 084
                                                                     (14 444
           62.6%;
                        , 23 4.1
                                          ) 66706
(38 446
                        57.6%;
                                           , 22 4.4
                                                                  , 27 815;
☐ JAMA Network Open. 2022;5(11): 2243215. :10.1001/
                                                     .2022.43215
                                                                                                                  22, 2022 4/14
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10 929; - ,27 962), 90.3% (81 097 89 790) 9.7% (8693 89 790) ( 2 ).

1 P I	В С		D : C.	. P	C. ,	
	Study cohort, unweighted			Inverse probability of treatment weighting <sup>b</sup>		
	No. (%)			Weighted, No (%)		
Characteristic	Benzodiazepine initiators (n = 23 084)	Comparator group (n = 66 706)	Standardized difference	Benzodiazepine initiators (n = 89 515)	Comparator group (n = 89 814)	Standardize difference
Male	8640 (37.4)	28 260 (42.4)	0.10	36 674 (41.0)	36 812 (41.0)	0.00
Age at treatment initiation, y		,				
10-17	2001 (8.7)	9730 (14.6)	0.19	11 865 (13.3)	11 713 (13.0)	0.01
18-24	11 424 (49.5)	33 481 (50.2)	0.01	44 712 (49.9)	44 868 (50.0)	0.00
25-29	9659 (41.8)	23 495 (35.2)	0.01	32 938 (36.8)	33 233 (37.0)	0.00
		23493 (33.2)	0.14	32 938 (30.8)	33 233 (37.0)	0.00
Comorbid psychiatric diagnos						
Anxiety disorder, unspecified		40402 (45.2)		4746(404)	4=220 (40.2)	
Recent diagnosis (≤30 d)	6897 (29.9)	10 193 (15.3)	0.36	17 116 (19.1)	17 328 (19.3)	0.00
Past diagnosis only (31-365 d)	1110 (4.8)	3778 (5.7)	0.04	5125 (5.7)	4885 (5.4)	0.01

	Study cohort, unweighted			Inverse probability of treatment weighting <sup>b</sup>		
Characteristic	No. (%)			Weighted, No (%)		
	Benzodiazepine initiators (n = 23 084)	Comparator group (n = 66 706)	Standardized difference	Benzodiazepine initiators (n = 89 515)	Comparator group (n = 89 814)	Standardized difference
Other diagnoses, 1 y						
Musculoskeletal pain	5312 (23.0)	16 206 (24.3)	0.03	21 829 (24.4)	21 566 (24.0)	0.01
Fatigue, malaise	5228 (22.6)	12 528 (18.8)	0.10	17 871 (20.0)	17 855 (19.9)	0.00
Migraine, headache	4112 (17.8)	11 590 (17.4)	0.01	16 017 (17.9)	15 781 (17.6)	0.01

95% C , 1.25-2.12 ) ( 3). 18 24 25 29 , ( - : , 1.62 95% C , 1.20-2.18 1.52 95% C , 0.87-2.66 , ). . B

10 29

. . A 6,45

Α 2,4 . B 6-10, 2022. 22, 2022. :10.1001/ .2022.43215 CC-B . 2022 B . JAMA Network Open. , C , 112 422, В 08901( ). **A** A → A :C (B В ); В (B

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 $46\,46 \text{AutObisin9} (Adminis) \text{funding3 1 Tf } 10.1 \text{\texttt{AutConfy}} \text{\texttt{SciencePhati}}. 6 (\text{earch,}) - \text{u} 4.9 (\text{s-Pha}) 9.8 (\text{D.9} (.6 (\text{u}(\text{earch,}) - 3 \ 1 \ \text{Tf } 10.1615 \ 03 \text{TJ} 073 \text{T}) 9.8 (\text{D.9} (.6 (\text{u}(\text{earch,}) - 3 \ 1 \ \text{Tf } 10.1615 \ 03 \text{TJ} 073 \text{T}) 9.8 (\text{D.9} (.6 (\text{u}(\text{earch,}) - 3 \ 1 \ \text{Tf } 10.1615 \ 03 \text{TJ} 073 \text{T}) 9.8 (\text{D.9} (.6 (\text{u}(\text{earch,}) - 3 \ 1 \ \text{Tf } 10.1615 \ 03 \text{TJ} 073 \text{T}) 9.8 (\text{D.9} (.6 (\text{u}(\text{earch,}) - 3 \ 1 \ \text{Tf } 10.1615 \ 03 \text{TJ} 073 \text{T}) 9.8 (\text{D.9} (.6 (\text{u}(\text{earch,}) - 3 \ 1 \ \text{Tf } 10.1615 \ 03 \text{TJ} 073 \text{T}) 9.8 (\text{D.9} (.6 (\text{u}(\text{earch,}) - 3 \ 1 \ \text{Tf } 10.1615 \ 03 \text{TJ} 073 \text{T}) 9.8 (\text{D.9} (.6 (\text{u}(\text{earch,}) - 3 \ 1 \ \text{Tf } 10.1615 \ 03 \text{TJ} 073 \text{T}) 9.8 (\text{D.9} (.6 (\text{u}(\text{earch,}) - 3 \ 1 \ \text{Tf } 10.1615 \ 03 \text{TJ} 073 \text{T}) 9.8 (\text{D.9} (.6 (\text{u}(\text{earch,}) - 3 \ 1 \ \text{Tf } 10.1615 \ 03 \text{TJ} 073 \text{T}) 9.8 (\text{D.9} (.6 (\text{u}(\text{earch,}) - 3 \ 1 \ \text{Tf } 10.1615 \ 03 \text{TJ} 073 \text{T}) 9.8 (\text{D.9} (.6 (\text{u}(\text{earch,}) - 3 \ 1 \ \text{Tf } 10.1615 \ 03 \text{TJ} 073 \text{T}) 9.8 (\text{D.9} (.6 (\text{u}(\text{earch,}) - 3 \ 1 \ \text{Tf } 10.1615 \ 03 \text{TJ} 073 \text{T}) 9.8 (\text{D.9} (.6 (\text{u}(\text{earch,}) - 3 \ 1 \ \text{Tf } 10.1615 \ 03 \text{TJ} 073 \text{T}) 9.8 (\text{D.9} (.6 (\text{u}(\text{earch,}) - 3 \ 1 \ \text{Tf } 10.1615 \ 03 \text{TJ} 073 \text{T}) 9.8 (\text{D.9} (.6 (\text{u}(\text{earch,}) - 3 \ 1 \ \text{Tf } 10.1615 \ 03 \text{TJ} 073 \text{T}) 9.8 (\text{D.9} (.6 (\text{u}(\text{earch,}) - 3 \ 1 \ \text{Tf } 10.1615 \ 03 \text{TJ} 073 \text{T}) 9.8 (\text{D.9} (.6 (\text{u}(\text{earch,}) - 3 \ 1 \ \text{Tf } 10.1615 \ 03 \text{TJ} 073 \text{T}) 9.8 (\text{D.9} (.6 (\text{u}(\text{earch,}) - 3 \ 1 \ \text{Tf } 10.1615 \ 03 \text{TJ} 073 \text{T}) 9.8 (\text{D.9} (.6 (\text{u}(\text{earch,}) - 3 \ 1 \ \text{Tf } 10.1615 \ 03 \text{TJ} 073 \text{T}) 9.8 (\text{D.9} (.6 (\text{u}(\text{earch,}) - 3 \ 1 \ \text{Tf } 10.1615 \ 03 \text{TJ} 073 \text{T}) 9.8 (\text{D.9} (.6 (\text{u}(\text{earch,}) - 3 \ 1 \ \text{Tf } 10.1615 \ 03 \text{TJ} 073 \text{T}) 9.8 (\text{D.9} (.6 (\text{u}(\text{earch,}) - 3 \ 1 \ \text{Tf } 10.1615 \ 03 \text{TJ} 073 \text{T}) 9.8 (\text{D.9} (.6 (\text{u}(\text{earch,}) - 3 \ 1 \ \text{Tf } 10.1615 \ 03 \text{TJ} 073 \text{T}) 9.8 (\text{D.9} (.6 (\text{u}(\text{$ 

