Long COVID: A Smoldering Problem in the Fire Service

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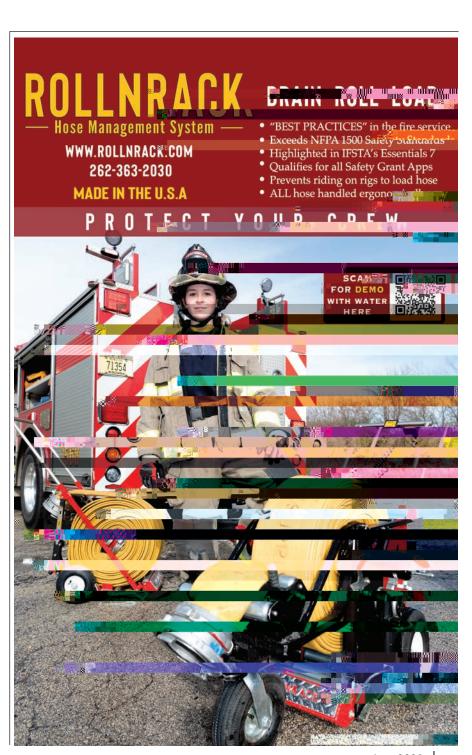


m, . . , mm, . , m . , m, . . , m , , m ., m, . , 1 1 10., 20 , .4 , , , ... m ,1 1,11,..., 1 , . , -1 . , 11 ... 1.1 (1) 1 2020 2021, . . . -1 1 , , , 1 -, - . ımı. 143 ı ı . . 'ı . . · , . .. m 1 11 . . 111 1 .1 , . . -1 , m ., m ..., m, ,. .. 1 ...1 - - and the second second , m (), 1, , , , 1 11 .1 . . 11 . .1 .

. .) .1.. m. . 12 .1 , , , . . , m.1 , . , . . . m 1 11 . $\ \ \, \ldots \ \, , \ \, , \ \, 1 \ \, , \ \, 1 \ \, \ldots \ \, , \ \, 1 \\$ 1 2,... - . -2 1 . . . 1m-1mm 1 . . . , ., 1 mm . l , . , m, , m, m . . 1 ., . 1 1 .1 , . , .1, 1 mm.1, ., , 1 , m , m , m , 1m , m . . , , , m . , m, . . . 1 , ., m , . , mm , m ., m, ., . 1. 1 1 ... m, -, m , , , m 1 m ., m ,, ..., m ,, m, , m , m 1 l , , m , m m m , , m , , 1m . 1 2. . 1

., , , , , , m, , , , l,

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1 , 1 ,1 1 , . . . l . 1 .. 1 .., 1m1 l 1 ,1m 1 ,1 .1 1 , 1 , 1

How Common Is Long COVID?

m, (. . .).¹ . . . 1 . , m . , m . . . 1 . . . ,1 .. m . . ,1 11 . 1 %. m, $. \hspace{1.5cm} m \hspace{0.5cm} , \hspace{0.5cm} 1 \hspace{0.5cm} 1 \hspace{0.5cm} , \hspace{0.5cm} \ldots \hspace{0.5cm} 1 \hspace{0.5cm} , \hspace{0.5cm} \ldots \hspace{0.5cm} \ldots \hspace{0.5cm} 1 \hspace{0.5cm} , \hspace{0.5cm} \ldots \hspace{0.5cm} \ldots \hspace{0.5cm} \ldots \hspace{0.5cm} \ldots \hspace{0.5cm} 1 \hspace{0.5cm} , \hspace{0.5cm} \ldots \hspace{0.5cm$

1 .2 ()2 . (, m)-34..1 (.)-23.2 11 () .4 ()-3 (2. ()-30. ()-3. (, .1 () ()22.2 ()-1)-2 . -13.4 (. 1 ☑)-23. ()-13. . . . -13.4 (.)1030. ().2.3 ()-3. (3.2 .2 ()-2 .2 (1 3.4 ()2. .2 ()-30. .)- 3. . . .)-33. ()3(.)-1 . ()-30. () .1(2 . (()-1 .4())-1 .()-2 .3(1 .4() 3. (, 1.22 .2)-32.2 .3)-23-3 .2() 3. (, .1₁-3()- 1 .)-31.2 (1 .4() 3. (, 1.2() 23. ()-13.