

AMERICAN MEDICAL ASSOCIATION HOUSE OF DELEGATES

Resolution: 001  
(I-22)

Introduced by: Young Physicians Section

Subject: Updating Physician Job Description for Disability Insurance

Referred to: Reference Committee on Amendments to Constitution and Bylaws

---

1 Whereas, Many disability insurance products contain language and provisions such as "own  
2 occupation" and "own specialty" that may not be consistently defined and whose definitions are  
3 not readily available in marketing and policy paperwork; and  
4

5 Whereas, The Department of Labor (DOL) developed the Dictionary of Occupational Titles  
6 (DOT), the main source of occupational information, in 1938; however, the DOL stopped  
7 updating the DOT in 1991;<sup>1</sup> and  
8

9 Whereas, The DOL and Social Security Administration (SSA) are developing a new  
10 Occupational Information System (OIS),<sup>2</sup> which will replace the DOT as the primary source of  
11 occupational information that SSA staff and private insurers commonly use in the disability  
12 adjudication process; and  
13

14 Whereas, This pandemic has led to many physicians contracting COVID-19 with health care  
15 workers and their families, representing up to one-sixth of hospitalized COVID-19 patients<sup>3</sup>; and  
16

17 Whereas, Up to one-third of those infected with COVID-19 will develop Long COVID,<sup>4,5</sup> which  
18 can last for a year or more;<sup>6</sup> and  
19

20 Whereas, Many with Long COVID cannot return to work on a full time basis<sup>7</sup> requiring reliance  
21 on long-term disability insurance to supplement income; and  
22

23 Whereas, While the DOT contains discrete and well-established descriptions of the physical  
24 demands of occupations, it does not provide sufficiently specific information on associated  
25 mental and cognitive requirements; and  
26

27 Whereas, Working with the US Bureau of Labor Statistics allows the SSA the unique opportunity  
28 to consider including descriptions of the mental and cognitive requirements of work in the new  
29 OIS; and  
30

31 Whereas, In the absence of more specific definitions in the disability insurance application,  
32 many long-term disability insurers use a "national economy" standard to establish a job  
33 description; and  
34

35 Whereas, Application of such a national standard may lead to long-term disability denials and  
36 financial hardship for physicians; therefore be it

1 RESOLVED, That our American Medical Association study the most effective approach to  
2 developing specialty-specific job descriptions that reflect the true physical and cognitive  
3 demands of each given specialty for use in the Occupational Information System under  
4 development by the Social Security Administration so as to ensure that physician disability  
5 policies are robust and protective if a coverage trigger occurs. (Directive to Take Action)

Fiscal Note: Not yet determined

Received: 08/19/22

References:

1. Office of Administrative Law Judges UDoL. Dictionary of Occupational Titles. Accessed August 30, 2021. <https://www.dol.gov/agencies/oali/topics/libraries/LIBDOT>
2. Administration SS. Accessed August 30, 2021. [https://www.ssa.gov/disabilityresearch/occupational\\_info\\_systems.html](https://www.ssa.gov/disabilityresearch/occupational_info_systems.html)
3. Shah ASV, Wood R, Gribben C, et al. Risk of hospital admission with coronavirus disease 2019 in healthcare workers and their households: nationwide linkage cohort study. *BMJ*. 2020;371:m3582. doi:10.1136/bmj.m3582
4. Nalbandian A, Sehgal K, Gupta A, et al. Post-acute COVID-19 syndrome. *Nat Med*. Apr 2021;27(4):601- 615. doi:10.1038/s41591-021-01283-z
5. Logue JK, Franko NM, McCulloch DJ, et al. Sequelae in Adults at 6 Months After COVID-19 Infection. *JAMA Network Open*. 2021;4(2):e210830-e210830. doi:10.1001/jamanetworkopen.2021.0830
6. Huang L, Yao Q, Gu X, et al. 1-year outcomes in hospital survivors with COVID-19: a longitudinal cohort study. *Lancet*. Aug 28 2021;398(10302):747-758. doi:10.1016/s0140-6736(21)01755-4
7. Davis HE, Assaf GS, McCormick L, et al. Characterizing long COVID in an international cohort: 7 months of symptoms and their impact. *EClinicalMedicine*. Aug 2021;38:101019. doi:10.1016/j.eclinm.2021.101019