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SUBJECT: VITAL NATURE OF BOARD-CERTIFIED PHYSICIANS IN AEROSPACE MEDICINE

SUBMITTED BY: American Osteopathic College of Occupational and Preventive Medicine

REFERRED TO: Committee on Educational Affairs

1 2	WHEREAS, Aerospace Medicine is an internationally recognized, unique specialty of medicine with advanced education requirements supporting all domains of aviation and space flight; and
3 4 5	WHEREAS, in over a century of support, the Aerospace Medicine Team, led by Aerospace Medicine physicians, has advanced the art and science of every human flight endeavor, resulting in improved safety, reduced mishaps, and enhanced mission accomplishment;
6	WHEREAS, Aerospace Medicine physicians are required to maintain their professional
7	knowledge and standing with state medical licensure, current specialty board certifications,
8	continuing medical education activities, and ongoing privileging; and have extensive knowledge,
9	skills, and professional self-regulation in the full and total range of the practice of Aerospace
10	Medicine; and
11	WHEREAS, in an effort to reduce costs, outsource work, and pass-on legal liability, there has
12	been a trend in managed medical care, U.S. commercial airlines and in the U.S. governmental
13	departments to replace Aerospace Medicine physicians with non-aerospace medicine mid-level
14	providers (protocol driven, lack of specialty training/experience), resulting in significantly
15	increased risk and reduced safety margins; and
16 17 18 19 20	WHEREAS, 193 state parties are signatories to the Convention on International Civil Aviation ("Chicago Convention"), which obliges the governments to reciprocally implement certain international regulatory standards, including physician responsibility pertaining to medical fitness of license holders, prevention of ill health and management of public health events in aviation, now, therefore be it
21	RESOLVED, that world legislative, regulatory and rule-making bodies codify the Aerospace
22	Medicine specialty, practitioners and the unique leadership roles of Aerospace Medicine
23	physicians; and be it further
24	RESOLVED, that the AOA recognizes the unique contributions and advanced qualifications of
25	Aerospace Medicine professionals; and specifically opposes any and all efforts to remove,
26	reduce or replace Aerospace Medicine physician leadership in civilian, corporate or government
27	Aerospace Medicine programs and aircrew healthcare support teams; and be it further
28 29 30	RESOLVED, that the AOA advocates against other FURTHER Aerospace medicine mid-level provider scope of practice expansions that threaten the safety, health, and wellbeing of aircrew, patients, support personnel and the flying public.

Background Information: Provided by AOA Staff

Current AOA Policy:

H-623 A/18 Non-Physician Clinicians is similar in that it addresses the appropriate scope of practice for non-physician clinicians. It opposes any legislation or regulations which would authorize the independent practice of medicine by an individual who has not completed the state's requirements for physician licensure.

Prior HOD action on similar or same topic:

H-623 A/18 Non-Physician Clinicians policy approved in 2018

FISCAL IMPACT: \$0

ACTION TAKEN <u>ADOPTED AS AMENDED</u>

DATE JULY 17, 2021