

REPORT OF THE COUNCIL ON ETHICAL AND JUDICIAL AFFAIRS*

CEJA Report 02-I-22

Subject: Amendment to Opinion 10.8, “Collaborative Care”

Presented by: Peter A. Schwartz, MD, Chair

Referred to: Reference Committee on Amendments to Constitution and Bylaws

1 Recent years have seen the rise of nonphysician practitioners (e.g., nurse practitioners, physician
2 assistants, midwives) as a growing share of health care providers in the United States. Moreover,
3 nonphysician practitioners have gained increasing autonomy, authorized by state governments
4 (e.g., legislatures and licensing boards) in response to the lobbying from professional associations,
5 as part of an effort to ameliorate provider shortages, and in response to rising health care costs.
6 Expanded autonomy has increased the interactions of independent nonphysician practitioners and
7 physicians in care of patients. Increasingly nonphysician practitioners are seeking advanced
8 training that results in a doctorate degree, such as “Doctor of Nursing.” Such terminology
9 sometimes results in misconception or confusion for both patients and physicians about the
10 practitioner’s skillset, training, and experience.

11
12 The following is an analysis of the ethical concerns centering on issues of transparency and
13 misconception. In recognition of the growing relevance of the issue, the Council brings this
14 analysis on its own initiative, offering an amendment to the AMA *Code of Medical Ethics* Opinion
15 10.8 Collaborative Care.

16 17 DESCRIPTION OF NONPHYSICIAN PRACTITIONERS

18
19 The term “nonphysician practitioners” denotes a broad range of professionals including nurse
20 practitioners, physician assistants, midwives, doulas, pharmacists, and physical therapists. There
21 are “multiple pathways” for one to become a nonphysician practitioner, the most common is a
22 nurse earning a “master’s degree or doctoral degree in nursing” after initial completion of a
23 bachelor’s degree [1]. However, the skill sets and experience of nonphysician practitioners are not
24 the same as those of physicians. Hence, when a nonphysician practitioner identifies themselves as
25 “Doctor” consistent with the degree they received, it may create confusion and be misleading to
26 patients and other practitioners.

27 28 PATIENT CONFUSION AND MISCONCEPTION

29
30 Patient confusion and misconception about provider credentials is a significant concern. Data
31 suggest that many patients are not sure who is and who is not a physician. For example, 47% of
32 respondents in one survey indicated they believed optometrists were physicians (10% were unsure),
33 while some 15% believed ophthalmologists are *not* (with 12% being unsure) [2]. Nineteen percent

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1 of respondents to the same survey believed nurse practitioners (NPs) to be physicians, although
2 74% identified them as nonphysicians.

3
4 Meanwhile, the range of professional titles of various NPs is wide and the issue is compounded by
5 the fact that many NPs hold doctorate degrees [3]. While the PhD in nursing degree is the oldest
6 and most traditional doctorate in the nursing profession, having its roots in the 1960s and 70s [4],
7 Al-Agba and Bernard note how in “recent years, an explosion of doctorates in various medical
8 professions has made the label of ‘doctor’ far less clear”, a common example being that of the of
9 the “Doctor of Nursing Practice” (DNP) [3]. The DNP, a professional practice doctorate (distinct
10 from the research-oriented PhD), was first granted in the U.S. in 2001. As of 2020, there are now
11 348 DNP programs in the U.S. [3]. Critics argue that the rise of DNP programs is not about
12 providing better patient care, but is rather a “political maneuver, designed to appropriate the title of
13 ‘doctor’ and create a false sense of equivalence between nurse practitioners and physicians in the
14 minds of the public” [3].

15
16 The problem of identification has been recognized by some states where NPs with a doctorate are
17 only allowed to be “addressed as ‘doctor’ if the DNP clarifies that he or she is actually an NP” and
18 some jurisdictions require NPs without a doctorate to have special identification that
19 “unambiguously identifies them” [5]. From an ethical standpoint, NPs have a duty as do all health
20 care practitioners, including physicians, to be forthright with patients about their skill sets,
21 education, or training, and to not allow any situation where a misconception is possible.
22 Ambiguous representation of credentials is unethical, because it interferes with the patient’s
23 autonomy, as the patient is not able to execute valid informed consent if they misconstrue the
24 provider. For example, a patient may only want a certain procedure done by a physician and then
25 assent to an NP performing the procedure, under the mistaken belief that the NP is a physician.
26 However, such an assent to the medical procedure is neither a valid *consent* nor an adequately
27 informed *assent*, as the patient’s decision is founded on a flawed basis of key information, i.e., the
28 nature and extent of the practitioner’s skill set, education, and experience.

30 GUIDANCE IN AMA POLICY AND CODE OF MEDICAL ETHICS

31
32 AMA House Policy and the AMA *Code of Medical Ethics* respond to and recognize issues of
33 transparency of credentials and professional identification. However, the *Code* could be modestly
34 amended to offer specific guidance regarding transparency in the context of team-based care
35 involving nonphysician practitioners.

37 *House Policy*

38
39 [H-405.992](#) – “Doctor as Title,” states:

40
41 The AMA encourages state medical societies to oppose any state legislation or regulation that
42 might alter or limit the title ““Doctor,”” which persons holding the academic degrees of Doctor
43 of Medicine or Doctor of Osteopathy are entitled to employ.

44
45 [D-405.991](#) – “Clarification of the Title “Doctor” in the Hospital Environment,” states:

46
47 Our AMA Commissioners will, for the purpose of patient safety, request that The Joint
48 Commission develop and implement standards for an identification system for all hospital
49 facility staff who have direct contact with patients which would require that an identification
50 badge be worn which indicates the individual's name and credentials as appropriate (i.e., MD,

1 DO, RN, LPN, DC, DPM, DDS, etc), to differentiate between those who have achieved a
2 Doctorate, and those with other types of credentials.

3
4 [H-405.969](#) – “Definition of a Physician”, states:

5
6 ... a physician is an individual who has received a “Doctor of Medicine” or a “Doctor of
7 Osteopathic Medicine” degree or an equivalent degree following successful completion of a
8 prescribed course of study from a school of medicine or osteopathic medicine.

9
10 AMA policy requires anyone in a hospital environment who has direct contact with a patient
11 who presents himself or herself to the patient as a "doctor,” and who is not a “physician”
12 according to the AMA definition above, must specifically and simultaneously declare
13 themselves a “nonphysician” and define the nature of their doctorate degree.

14
15 *Code of Medical Ethics*

16
17 The Code already addresses transparency in context of residents and fellows. [Opinion 9.2.2](#),
18 “Resident & Fellow Physicians’ Involvement in Patient Care,” possesses some language regarding
19 transparency and identification where it states:

20
21 When they are involved in patient care, residents and fellows should:

22
23 (a) Interact honestly with patients, including clearly identifying themselves as members of a
24 team that is supervised by the attending physician and clarifying the role they will play in
25 patient care.

26
27 In the context of a team-based collaborative care involving nonphysician practitioners, [Opinion](#)
28 [10.8](#), “Collaborative Care” is the most relevant *Code* opinion. It gives guidance on the
29 collaborative team-based setting, where a mix of health professionals provide care. However,
30 Opinion 10.8 lacks guidance on the transparency of identification and credentials, ultimately
31 leaving the *Code* silent on the issue of transparency in the context of team-based collaborative care.
32 Hence, amendment to Opinion 10.8 is warranted.

33
34 RECOMMENDATION

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36 In light of the foregoing, the Council on Ethical and Judicial Affairs recommends that Opinion
37 10.8, “Collaborative Care,” be amended as follows and the remainder of this report be filed:

38
39 In health care, teams that collaborate effectively can enhance the quality of care for individual
40 patients. By being prudent stewards and delivering care efficiently, teams also have the
41 potential to expand access to care for populations of patients. Such teams are defined by their
42 dedication to providing patient-centered care, ~~protecting the integrity of the patient-physician~~
43 ~~relationship~~, sharing mutual respect and trust, communicating effectively, sharing
44 accountability and responsibility, and upholding common ethical values as team members.

45
46 Health care teams often include members of multiple health professions, including physicians,
47 nurse practitioners, physician assistants, pharmacists, physical therapists, and care managers
48 among others. To foster the trust essential to healing relationships between patients and
49 physicians or nonphysician practitioners, all members of the team should be candid about their
50 professional credentials, their experience, and the role they will play in the patient’s care.

1 An effective team requires the vision and direction of an effective leader. In medicine, this
2 means having a clinical leader who will ensure that the team as a whole functions effectively
3 and facilitates decision-making. Physicians are uniquely situated to serve as clinical leaders. By
4 virtue of their thorough and diverse training, experience, and knowledge, physicians have a
5 distinctive appreciation of the breadth of health issues and treatments that enables them to
6 synthesize the diverse professional perspectives and recommendations of the team into an
7 appropriate, coherent plan of care for the patient.

8
9 As clinical leaders within health care teams, physicians individually should:

10
11 (a) Model ethical leadership by:

- 12
13 (i) Understanding the range of their own and other team members' skills and expertise and
14 roles in the patient's care
15 (ii) Clearly articulating individual responsibilities and accountability
16 (iii) Encouraging insights from other members and being open to adopting them and
17 (iv) Mastering broad teamwork skills
18

19 (b) Promote core team values of honesty, discipline, creativity, humility and curiosity and
20 commitment to continuous improvement.

21
22 (c) Help clarify expectations to support systematic, transparent decision making.

23
24 (d) Encourage open discussion of ethical and clinical concerns and foster a team culture in
25 which each member's opinion is heard and considered and team members share
26 accountability for decisions and outcomes.

27
28 (e) Communicate appropriately with the patient and family, ~~and~~ respecting their unique
29 relationship of patient and family as members of the team.

30
31 (f) Assure that all team members are describing their profession and role.

32
33 As leaders within health care institutions, physicians individually and collectively should:

34
35 (~~g~~) Advocate for the resources and support health care teams need to collaborate effectively in
36 providing high-quality care for the patients they serve, including education about the
37 principles of effective teamwork and training to build teamwork skills.

38
39 (~~gh~~) Encourage their institutions to identify and constructively address barriers to effective
40 collaboration.

41
42 (~~hi~~) Promote the development and use of institutional policies and procedures, such as an
43 institutional ethics committee or similar resource, to address constructively conflicts within
44 teams that adversely affect patient care.

45
46 (j) Promote a culture of respect, collegiality and transparency among all health care personnel.

47
48 (Modify HOD/CEJA Policy)

Fiscal Note: Less than \$500

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