

AMERICAN MEDICAL ASSOCIATION HOUSE OF DELEGATES

Resolution: 433  
(A-23)

Introduced by: Texas

Subject: Upholding Scientifically and Medically Valid Practices for Blood Transfusions

Referred to: Reference Committee D

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1 Whereas, Current authorized and emergency-use vaccinations for prevention of SARS-CoV-2  
2 (COVID-19) infection in the U.S. have been well studied and shown to have no risk for the  
3 community blood supply; and  
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5 Whereas, 79% of the U.S. population has received at least one dose of a COVID-19 vaccine;  
6 and  
7

8 Whereas, In 2019, there were 10,852,000 red blood cell transfusions, 2,243,000 platelet  
9 transfusions, and 2,185,000 plasma transfusions in the U.S.; and  
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11 Whereas, Blood components are not labeled with health or demographic information about  
12 donors to protect their privacy; and  
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14 Whereas, Regulation of blood component labeling is regulated by the U.S. Food and Drug  
15 Administration, not state or local authorities; and  
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17 Whereas, Recently, a growing number of individuals have requested hospitals and blood  
18 centers to provide blood for transfusion for their personal use from donors who have not  
19 received a COVID-19 vaccination because of incorrect information that the vaccine will harm  
20 them through the transfusion; and  
21

22 Whereas, Providing blood for transfusion from donors who have not received a COVID-19  
23 vaccination is not medically indicated, and there is no scientific evidence that demonstrates  
24 adverse outcomes from the transfusions of blood products collected from vaccinated donors;  
25 and  
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27 Whereas, Some state legislatures are now considering laws mandating medical facilities to  
28 provide blood from donors who have not received a COVID-19 vaccination; and  
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30 Whereas, Allowing broad and unscientific requests for exclusion of certain blood products will  
31 place a substantial burden on blood banks, impacting the timely delivery of those products to  
32 patients; therefore be it  
33

34 RESOLVED, That our American Medical Association support scientifically and medically  
35 supported transfusion best practices (New HOD Policy); and be it further  
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37 RESOLVED, That our AMA discourage patient requests for blood products and components  
38 beyond current federal regulations or best-practice guidelines, including requests to exclude  
39 products from individuals who have received COVID-19 vaccines (New HOD Policy); and be it  
40 further

- 1 RESOLVED, That our AMA oppose all legislation or policy mandating patient requests for blood  
2 products from specific donors. (New HOD Policy)

Fiscal Note: Minimal - less than \$1,000

Received: 5/24/23

#### REFERENCES

1. Association for the Advancement of Blood & Biotherapies, America's Blood Centers, American Red Cross. Joint Statement: Blood Community Reiterates the Safety of America's Blood Supply for Patients. Jan. 27, 2023. <https://americasblood.org/wp-content/uploads/2023/01/Joint-Statement-Blood-Community-Reiterates-the-Safety-of-Americas-Blood-Supply-for-Patients.pdf>

#### RELEVANT AMA POLICY

##### **Blood for Medical Use H-50.996**

(1) Blood transfusions and the use of other bodily tissues or substances or biological substances in rendering medical care to patients are often essential to save the life of a patient or to protect his health. Protecting the welfare of patients requires that blood for transfusions and bodily tissues or substances and biological substances be available and that use when needed be encouraged and not burdened with unreasonable restrictions and increased costs.

(2) When liability for damages in the absence of negligence is imposed following injury resulting from the administration of blood transfusions, bodily tissues or substances or biological substances, the cost of medical care is increased and inevitably the availability of medical care is adversely affected.

(3) The public interest requires and the state medical associations are urged to seek the enactment of appropriate state legislation which will provide that any person or organization involved in the collection, processing, distribution, or administration of blood or other bodily tissues or substances or biological substances for medical use shall be liable for any injury suffered by a patient only if the injury was proximately caused by the negligence of such person or organization.

Citation: BOT Rep. M, I-70; Reaffirmed: CLRPD Rep. C, A-89; Reaffirmed: Sunset Report, A-00; Reaffirmed: CSAPH Rep. 1, A-10; Reaffirmed: CSAPH Rep. 01, A-20;