AMDA- THE SOCIETY FOR POST-ACUTE AND LONG-TERM CARE MEDICINE **RESOLUTION E24**

SUBJECT: REAL-TIME BIDIRECTIONAL COMMUNICATIONS BETWEEN VENUES OF **CARE**

INTRODUCED BY: MICHIGAN MEDICAL DIRECTORS ASSOCIATION, THE OHIO SOCIETY FOR POST-ACUTE AND LONG-TERM CARE MEDICINE

INTRODUCED ON: MARCH 2024 1 WHEREAS, accurate real-time information regarding a patient is critical during 2 transfers of care between acute care hospitals and skilled nursing facilities; 3 4 AND WHEREAS, medical documentation has moved to electronic health records and is 5 now a required documentation modality through the Centers for Medicare & Medicaid 6 Services: 7 8 **AND WHEREAS**, skilled nursing facilities and primary providers practicing in the long-9 term care setting often do not have access to the same electronic health records systems 10 used by acute care facilities/primary care physicians/specialty physicians within the same 11 geographic domain, and vice versa. Most EHR programs used in SNFs do not interface 12 with the electronic health record systems used by their local hospital systems and primary 13 care networks; 14 15 **AND WHEREAS,** due to this non-compatibility lack of interface between of EHR systems, hardcopy records are commonly used in transfer of care between the care 16 providing entities. Hardcopy information transfer is time consuming, runs a risk of 17 18 transcription errors, and is more prone to privacy violation than information shared via 19 EHRs. Hardcopy transfer creates an inherent risk of information loss before the receiving 20 provider reviews the information; 21 22 **AND WHEREAS,** serious harm to patients has been documented due to the inability of 23 the receiving provider to access electronic records review accurate real-time patient 24 information from the sending facility;

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AND WHEREAS, AMDA-The Society for Post-Acute and Long-Term Care Medicine has been engaged in advocacy around the adoption of interoperable electronic health records through the LTPAC HIT Collaborative and other initiatives.

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30	THEREFORE BE IT RESOLVED, that AMDA—The Society for Post-Acute and
31	Long-Term Care Medicine, actively advocate along with its partner organizations and all
32	relevant stakeholders, including hospital systems and vendors, to ensure appropriate
33	funding and adoption of electronic communication modalities that achieve the real-time
34	transfer of information between settings of care;
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36	AND BE IT FURTHER RESOLVED, that AMDA—The Society for Post-Acute and
37	Long-Term Care Medicine inform its membership at regular intervals of the findings of
38	this collaboration.
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40	FISCAL NOTE:
41	If passed by the House of Delegates and adopted as Society policy by the Board of
42	Directors, this resolution could have no to low financial impact, as it would be
43	incorporated into AMDA's existing and ongoing advocacy and coalition work.
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48	RESOLUTION RESULTS: <for amda="" office="" only=""></for>

RESOLUTION RESULTS: <FOR AMDA OFFICE ONLY>