## Revised Resolution No. 31 COMMITTEE ASSIGNMENT: Legislative & Political Re: Pursue Federal Funding for Cancer Research

WHEREAS, numerous medical and scientific 1 2 studies have found the prevalence of cancer among 3 members of the fire service to occur at higher rates 4 than members of the general population; and 5 WHEREAS, the International Association for 6 Research on Cancer (IARC), a division of the World 7 Health Organization (WHO) has found in Volume 8 132 of IARC Monographs on the Identification of 9 Carcinogenic Hazards to Humans, Occupational 10 Exposure as a Firefighter (2023), that there is 11 sufficient evidence to declare that the occupation of 12 firefighting is a direct cause of mesothelioma and 13 bladder cancer and a Class 1 human carcinogen; and 14 WHEREAS, additional associations have also 15 been observed between the occupation of 16 firefighting and colon, prostate, and testicular cancer, 17 as well as malignant melanoma and non-Hodgkin 18 lymphoma; and 19 WHEREAS, cancer is the leading cause of 20 occupational deaths among firefighters throughout the Unites States as the result of repeated exposure 21 22 to known carcinogens and other hazards; and 23 WHEREAS, despite the volume of existing 24 research on the casual link between firefighting and 25 the development of cancer, additional research is 26 needed on the biological processes resulting from

27	torris and a summer and
27	toxic exposures; and
28	WHEREAS, in 1997 US Senator Dianne
29	Feinstein and other leaders passed federal
30	legislation to create the breast cancer research stamp
31	where a portion of revenue from the stamp would
32	go to fund breast cancer research; and
33	WHEREAS, the breast cancer research stamp
34	has raised millions of dollars for the National
35	Institute of Health (NIH) and the Department of
36	Defense (DOD) to strengthen research into breast
37	cancer; and
38	WHEREAS, California's Legislature passed and
39	the Governor recently signed AB 700 (Grayson,
40	2023) establishing the California Firefighter Cancer
41	Prevention and Research Program as well as
42	allocated \$7 million in funding to pursue community-
43	based participatory research into the biomarkers
44	of exposure and effect in firefighters; and
45	WHEREAS, this research is critical to advancing
46	the early identification of cancer risk or the early
47	detection of developing cancer among firefighters
48	in order to pursue timely effective treatment; and
49	WHEREAS, additional research is needed
50	throughout the country to advance the goal of
51	minimizing the occurrence of cancer in the fire
52	service; therefore be it
53	RESOLVED, That the IAFF will assess and
54	pursue a Firefighter Research Stamp where proceeds
55	of the funding shall support research into firefighter
56	cancer, including existing academic research into
57	firefighter cancer; and be it further

58	RESOLVED, That the IAFF will work to identify
59	and pursue other Congressional or agency funding
60	for the research of cancer among firefighters, and be
61	it further
62	RESOLVED, That the IAFF will ensure that
63	funding is dedicated to research programs serving
64	the needs and interests of the fire service, including
65	but not limited to the pursuit of community-based
66	participatory research programs; and be it further
67	RESOLVED, That all funds raised will go to the
68	IAFF Foundation and dedicated specifically toward
69	Firefighter Cancer Research.

Submitted by: California Professional Firefighters, A0005 Cost Estimate: **None** 

Annual or Perpetual Designation: N/A

**COMMITTEE RECOMMENDATION: Adopt as Revised CONVENTION ACTION: Adopted as Revised**