

2021 Annual AMDR Member Survey Results

REPROCESSING

BY THE NUMBERS

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49,233,051

DEVICES COLLECTED BY AMDR FOR REPROCESSING

Includes devices that have reached end of life and those that are found to be safe and effective for reuse in 2021.

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33,410,779

REGULATED, REPROCESSED DEVICES WERE SOLD

to hospitals and surgical centers worldwide in 2021.

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10,579

HOSPITALS AND SURGICAL CENTERS

benefited by using reprocessed single-use medical devices in 2021.

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\$468,277,950

SAVED BY HOSPITALS AND SURGICAL CENTERS

that used reprocessed single-use medical devices in 2021.

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20,328,087

POUNDS OF MEDICAL WASTE

diverted from landfills in 2021 by using reprocessed single-use medical devices.

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\$6,098,426

SAVED THROUGH REDUCED WASTE DISPOSAL

by hospitals that used reprocessed single-use medical devices in 2021.

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1,546

GREEN JOBS IN 2021

from hospitals' use of reprocessed single-use medical devices.

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19 COUNTRIES

USED REGULATED, REPROCESSED SINGLE-USE MEDICAL DEVICES

in hospitals and medical center resulting in the diversion of 33,410,779 single-use devices from the waste stream in 2021.

100%

of U.S. News & World Report "Top Hospitals" used reprocessed single-use medical devices in 2021.

EUROPE

Austria
Belgium
Croatia
Denmark
Estonia
Germany
Ireland

ASIA

Israel
Japan

Netherlands

Norway
Poland
Portugal
Sweden
Switzerland
United Kingdom

NORTH AMERICA

Canada
Jamaica
United States

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U.S. MILITARY SURGICAL HOSPITALS

used reprocessed single-use medical devices in 2021.

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\$2,472,900,611

AMOUNT THAT COULD BE SAVED

if all U.S. hospitals used reprocessed devices at the rate of the top 10% performing hospitals, in terms of the number of devices they reprocess.