

December 1, 2023

Amvis, Inc.

## Amvis Opens Ishinkan Tajimi, Its Second Facility in Gifu Prefecture

On December 1, 2023, Amvis, Inc. (Chuo-ku, Tokyo; Representative Director and CEO: Keiichi Shibahara) opened its second facility in Gifu prefecture, Ishinkan Tajimi (capacity: 46 beds), in the city of Tajimi.

Ishinkan is a healthcare facility with extensive nursing and care systems. It serves as a place where people in terminal stages of illness, who require round-the-clock nursing and care, and are unable to continue their medical treatment at home or in general nursing care facilities, can live with peace of mind.

Ishinkan is intended to constitute a platform that supports regional medical care by responding to the medical needs of each region. Through the operation of Ishinkan, we aim to strengthen and revitalize regional healthcare.



### Overview of Ishinkan, operated by the Amvis Group

Ishinkan is a healthcare facility in which nurses and other caregivers provide round-the-clock care. Ishinkan actively accepts patients who are in the terminal stage of cancer, who are on respirators, who have had tracheostomies, who have specific diseases, or who require end-of-life nursing and caregiving. Ishinkan actively cooperates with regional medical institutions, pharmacies, and nursing care facilities, and functions as platform of regional healthcare.

#### Notes:

As of the end of December 2023, we expect to operate 82 facilities (4,098 beds).

As of the end of September 2024, we plan to have 103 facilities (5,206 beds).

### Company Profile

Name: Amvis Holdings, Inc.

Location: 7F Mitsui Sumitomo Insurance Tepco Building, 1-6-1 Kyobashi, Chuo-ku, Tokyo, Japan

Representative: Keiichi Shibahara

Established: October 2016

Business: Operation of Ishinkan, healthcare facilities specializing in nursing and nursing care in the terminal stages of illness, for patients with high medical dependency

### Contact

E-mail: [ir\\_contact@amvis.co.jp](mailto:ir_contact@amvis.co.jp) URL: <https://www.amvis.com/en/>