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| ITU Logo | INTERNATIONAL TELECOMMUNICATION UNION  **TELECOMMUNICATION STANDARDIZATION SECTOR**  STUDY PERIOD 2017-2020 | | FG-AI4H-D-037 | |
| **ITU-T Focus Group on AI for Health** | |
| **Original: English** | |
| **WG(s):** | | N/A | Shanghai, 02-05 April 2019 | |
| **DOCUMENT** | | | | |
| **Source:** | | Fraunhofer Portugal | | |
| **Title:** | | Meeting notes: Standardized benchmarking of AI to prevent falls among the elderly | | |
| **Purpose:** | | Discussion | | |
| **Contact:** | | Topic driver: Inês Sousa | | Email: [ines.sousa@fraunhofer.pt](mailto:ines.sousa@fraunhofer.pt) |

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| **Abstract:** | The document presents the meeting notes on the topic Standardized benchmarking of AI to prevent falls among the elderly. |

Inês Sousa participated remotely in the Shangai meeting and provided an uptdate on the progress of the topic “Standardized benchmarking of AI to prevent falls among the elderly”.

Main points:

– There were no contacts or manifestations of interest from other research groups regarding this topic;

– It was suggested that some of the groups that have been actively publishing in this area could be contacted;

– It was mentioned that the possibility of enlarging the scope of the topic to include fall detection datasets could also be considered, despite the unavailability of Fraunhofer AICOS to provide a dataset.