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| Title: ITU logo | INTERNATIONAL TELECOMMUNICATION UNION  **TELECOMMUNICATION STANDARDIZATION SECTOR**  STUDY PERIOD 2022-2024 | | | | TSAG-TD073 |
| TSAG |
| **Original: English** |
| **Question(s):** | | N/A | | | Geneva, 12-16 December 2022 |
| **TD (Ref.:** [FG-AI4H-LS9](http://handle.itu.int/11.1002/ls/sp17-fg-ai4h-oLS-00009.docx)**)** | | | | | |
| **Source:** | | Focus Group on AI for Health (FG-AI4H) | | | |
| **Title:** | | LS/r on the establishment of JCA on digital COVID-19 certificates (JCA-DCC) (TSAG-LS47) [from FG-AI4H] | | | |
| **LIAISON STATEMENT** | | | | | |
| **For action to:** | | | - | | |
| **For information to:** | | | JCA-DCC, TSAG | | |
| **Approval:** | | | FG-AI4H online consultation (Virtual, 22 March 2022) | | |
| **Deadline:** | | | N/A | | |
| **Contact:** | | | Thomas Wiegand Chair, FG-AI4H Fraunhofer HHI, Germany | E-mail: [thomas.wiegand@hhi.fraunhofer.de](mailto:thomas.wiegand@hhi.fraunhofer.de) | |
| **Contact:** | | | Ana Rivière Cinnamond PAHO/WHO | E-mail: [rivierea@paho.org](mailto:rivierea@paho.org) | |
| **Contact:** | | | Shan Xu CAICT, China | E-mail: [xushan@caict.ac.cn](mailto:xushan@caict.ac.cn) | |

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| **Abstract:** | FG-AI4H nominates two representatives to JCA-DCC and informs on its ad-hoc group on digital technologies for COVID health emergency (AHG-DT4HE). |

A new liaison statement has been received from FG-AI4H.

This liaison statement follows and the original file can be downloaded from the ITU ftp server at <http://handle.itu.int/11.1002/ls/sp17-fg-ai4h-oLS-00009.docx>.

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| ITU logo | INTERNATIONAL TELECOMMUNICATION UNION  **TELECOMMUNICATION STANDARDIZATION SECTOR**  STUDY PERIOD 2017-2020 | | | | | **FG-AI4H-LS-009** |
| **ITU-T Focus Group on AI for Health** |
| **Original: English** |
| **WG(s):** | | | Plenary | | | E-meeting, 15-17 February 2022 |
| **LS** | | | | | | |
| **Source:** | | | Focus Group on AI for Health (FG-AI4H) | | | |
| **Title:** | | | LS/r on the establishment of JCA on digital COVID-19 certificates (JCA-DCC) ([TSAG-LS47](https://www.itu.int/net/ITU-T/ls/ls.aspx?isn=28207)) [to JCA-DCC, TSAG] | | | |
| **LIAISON STATEMENT** | | | | | | |
| **For action to:** | | | | | – | |
| **For comment to:** | | | | | – | |
| **For information to:** | | | | | JCA-DCC; TSAG | |
| **Approval:** | | | | | FG-AI4H online consultation (Virtual, 22 March 2022) | |
| **Deadline:** | | | | | N/A | |
| **Contact:** | | | | Thomas Wiegand Chair, FG-AI4H Fraunhofer HHI, Germany | | E-mail: [thomas.wiegand@hhi.fraunhofer.de](mailto:thomas.wiegand@hhi.fraunhofer.de) |
| **Contact:** | | | | Ana Rivière Cinnamond PAHO/WHO | | E-mail: [rivierea@paho.org](mailto:rivierea@paho.org) |
| **Contact:** | | | | Shan Xu CAICT, China | | E-mail: [xushan@caict.ac.cn](mailto:xushan@caict.ac.cn) |
| **Abstract:** | | FG-AI4H nominates two representatives to JCA-DCC and informs on its ad-hoc group on digital technologies for COVID health emergency (AHG-DT4HE). | | | | |

The ITU-T Focus Group on AI for Health (FG-AI4H), in partnership with WHO, thanks TSAG for its liaison statement on the establishment of JCA on digital COVID-19 certificates, JCA-DCC (your [TSAG-LS47](https://www.itu.int/net/ITU-T/ls/ls.aspx?isn=28207), our [FGAI4H-N-039](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-N-039.docx)).

The FG-AI4H would like to nominate Ms Ana Rivière Cinnamond, PAHO/WHO, and Ms Shan Xu, CAICT, China, co-chairs of the FG-AI4H Ad-hoc Group on Digital Technologies for the COVID Health Emergency, as representatives in the new JCA-DCC.

The FG-AI4H Ad-hoc Group on Digital Technologies for the COVID Health Emergency ([AHG-DT4HE](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/SitePages/AHG-DT4HE.aspx)) was established in May 2020 as a response to global calls for action to leverage AI and other digital technologies in combating COVID-19, to improve the pandemic prevention and control. The AHG-DT4HE collects effective experiences on the use of AI and other digital technologies to combat COVID-19, and its outputs might serve as framework for future pandemic preparedness schemes. The AHG-DT4HE has produced one document, [AHG-DT4HE Output 1](https://www.itu.int/en/ITU-T/focusgroups/ai4h/Documents/FGAI4H-DT4ER-O-001.pdf), *Guidance on digital technologies for COVID health emergency*, and is working on its version 2.

The FG-AI4H looks forward to sharing information and contributing to the work of the JCA-DCC.

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