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| ITU Logo | INTERNATIONAL TELECOMMUNICATION UNION  **TELECOMMUNICATION STANDARDIZATION SECTOR**  STUDY PERIOD 2017-2020 | | FG-AI4H-M-001-R03 | |
| **ITU-T Focus Group on AI for Health** | |
| **Original: English** | |
| **WG(s):** | | Plenary | E-meeting, 28-30 September 2021 | |
| **DOCUMENT** | | | | |
| **Source:** | | Chairman FG-AI4H | | |
| **Title:** | | Agenda and documentation of the FG-AI4H meeting M (E-meeting, 28-30 September 2021) | | |
| **Purpose:** | | Admin | | |
| **Contact:** | | Thomas Wiegand Fraunhofer HHI Germany | | Email: [thomas.wiegand@hhi.fraunhofer.de](mailto:thomas.wiegand@hhi.fraunhofer.de) |

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| **Abstract:** | This document contains the agenda for the meeting M of the ITU/WHO Focus Group on Artificial Intelligence for Health (FG-AI4H), E-meeting, 28-30 September 2021. Changes are indicated relative to R02. |

Time schedule: For this meeting, the following live document will be used throughout the meeting to update the sequence of document presentation:

<https://docs.google.com/spreadsheets/d/1NWB4h9oQP9bb90Ar7lr7AKtnL5481OKX-8H5I0mmlNs/>

*Please note that all the timings given here are* [*Geneva time*](https://www.timeanddate.com/worldclock/switzerland/geneva) *(CEST).*

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|  |  | | | Related Documents |
| 1 | Opening | | | [M-002](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-M-002.pdf) (Introduction) |
| 2 | Approval of agenda | | | [M-001-R01](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-M-001-R01.docx) (Agenda);  Initial timing: [link](https://docs.google.com/spreadsheets/d/1NWB4h9oQP9bb90Ar7lr7AKtnL5481OKX-8H5I0mmlNs/edit?usp=sharing) |
| 3 | Documentation and allocation | | | [M-001-R01](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-M-001-R01.docx) (Allocation);  Annex [B](#AnnexB) (Documentation) |
| 4 | IPR | | | Annex [A](#AnnexA) |
| 5 | Management updates | | |  |
| a | | | Vice-chairs | * No updates |
| b | | | WGs | * No updates |
| c | | | TGs | * No updates |
| 6 | Approval of Meeting L outcomes and updates | | | [L-101](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-L-101.docx): Meeting Report  [L-102](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-L-102.docx): Updated call for proposals: use cases, benchmarking, and data  [L-200](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-L-200.docx): Updated list of FG-AI4H deliverables  [M-004](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-M-004.docx): TG-Dental Output 1 - Artificial intelligence in dental research: A checklist for authors and reviewers (Approved online, 2021-08-20) [TSB] |
| 7 | Review of incoming LSs | | |  |
| a | | | LS on invitation to review Artificial Intelligence Standardization Roadmap and provide missing or updated information [from SG20 to SG13] | SG20 to SG13: [M-033](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-M-033.docx) *🡪 Note* |
| b | | | LS on invitation to provide inputs to the roadmap of AI activities for natural disaster management [from SG20 to FG-AI4NDM] | SG20 replies to FG-AI4NDM: [[M-034](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-M-034.docx)](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-L-029.docx) 🡪 *Note* |
| c | | | LS on provision of inputs to the online ITS communication standards database [from CITS] | CITS to multiple groups: [M-035](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-M-035.docx) + [A01](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-M-035-A01.xlsx)  *🡪 Note* |
| d | | |  |  |
| e | | |  |  |
| f | | |  |  |
| 8 | Information on AI-related activities | | | Webinars; ITU AI4H challenge |
| 9 | Horizontal and strategic topics | | | [M-038](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-M-038.pptx): Cybersecurity AI/ML and Data Lifecycles [Philips, MedSec]  [M-041](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-M-041.pptx):Draft Call for problem statements in global health [Aga Khan University, minoHealth, Oxford University, WHO]  [M-049](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-M-049.pptx): National Strategy for Data and AI (NSDAI) [Saudi Data and AI Authority (Saudi Arabia)]  [M-050](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-M-050.pptx): Artificial Intelligence in Healthcare – Key initiatives forward in KSA [NHIC, Saudi Arabia] |
| 10 | Working Group updates | | |  |
| a | | | Data and AI solution assessment methods (WG-DAISAM) [Pat Baird; Luis Oala] - Metrics and Measures Paper Questionnaire [Alixandro Werneck] |  |
| b | | | Data and AI solution handling (WG-DASH) [Marc Lecoultre; Ferath Kherif] |  |
| c | | | Ethics (WG-Ethics) [Andreas Reis] | [M-042](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-M-042.docx) + [A01](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-M-042-A01.pptx): Top-level takeaway points: WHO and ITU Joint Working Group on Ethics of Artificial [Chair WG-Ethics] [M-043](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-M-043.pptx): Proposal for an ethics questionnaire on ethics considerations of AI4H [Chair WG-Ethics] |
| d | | | Operations (WG-O) [Markus Wenzel/ Eva Weicken] | [M-030](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-M-030.docx) + [A01](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-M-030-A01.pptx): Draft updated onboarding document |
| e | | | Regulatory considerations (WG-RC) [Naomi Lee] |  |
| f | | | Clinical Evaluation (WG-CE) [Naomi Lee] |  |
| g | | | AI and other digital technologies for COVID-19 health emergency (AHG-DT4HE) [Shan Xu, Ana Rivière-Cinnamond] | [M-047](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-M-047.docx) + [A01](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-M-047-A01.pptx): Proposed update to AD4HE Output 1 [Editors] |
| 11 | Open Code Initiative (OCI) [Marc Lecoultre] | | | [M-048](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-M-048.pptx): Status update |
| 12 | FG-AI4H deliverables | | | Overview: [M-005](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-M-005.docx) (to note) |
| a | | | New deliverables: FG-AI4H terms and definitions | [M-032-R01](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-M-032-R01.docx) + [A01](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-M-032-A01.pdf) Terminology [Editors] |
| b | | | [DEL00](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/Deliverables/DEL00.docx): Overview of deliverables | [M-044](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-M-044.docx): Updated DEL0 [Editor] |
| c | | | [DEL01](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/Deliverables/DEL01.docx): AI4H ethics considerations |  |
| d | | | [DEL02](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/Deliverables/DEL02.docx): AI4H regulatory best practices | [M-052](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-M-052.pdf) + [A01](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-M-052-A01.pptx): Updated DEL2 [Editor] |
| e | | | [DEL02.1](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/Deliverables/DEL02_1.docx): Mapping of IMDRF essential principles to AI for health software |  |
| f | | | [DEL02.2](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/Deliverables/DEL02_2.docx): Good practices for health applications of machine learning: Considerations for manufacturers and regulators | [M-053](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-M-053.pdf): Presentation update [Editors] |
| g | | | [DEL03](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/Deliverables/DEL03.docx): AI4H requirements specifications | [M-037](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-M-037.docx) Updated DEL3 [Editor] |
| h | | | [DEL04](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/Deliverables/DEL04.docx): AI software life cycle specification |  |
| i | | | [DEL05](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/Deliverables/DEL05.docx): Data specification |  |
| j | | | [DEL05.1](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/Deliverables/DEL05_1.docx): Data requirements |  |
| k | | | [DEL05.2](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/Deliverables/DEL05_2.docx): Data acquisition |  |
| l | | | [DEL05.3](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/Deliverables/DEL05_3.docx): Data annotation specification | [M-045](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-M-045.docx) + [A01](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-M-045-A01.pptx) (PPT) + [A02](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-M-045-A02.docx): Updated DEL5.3 [Editors] |
| m | | | [DEL05.4](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/Deliverables/DEL05_4.docx): Training and test data specification | [M-045](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-M-045.pptx) Updated DEL5.4 [Editor] |
| n | | | [DEL05.5](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/Deliverables/DEL05_5.docx): Data handling |  |
| o | | | [DEL05.6](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/Deliverables/DEL05_6.docx): Data sharing practices |  |
| p | | | [DEL06](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/Deliverables/DEL06.docx): AI training best practices specification |  |
| q | | | [DEL07](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/Deliverables/DEL07.docx): AI for health evaluation considerations | [M-036](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-M-036.docx) + [A01](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-M-036-A01.pdf): Updated DEL7 [Editor] |
| r | | | [DEL07.1](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/Deliverables/DEL07_1.docx): AI4H evaluation process description |  |
| s | | | [DEL07.2](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/Deliverables/DEL07_2.docx): AI technical test specification |  |
| t | | | [DEL07.3](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/Deliverables/DEL07_3.docx): Data and artificial intelligence assessment methods (DAISAM) reference |  |
| u | | | [DEL07.4](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/Deliverables/DEL07_4.docx): Clinical evaluation of AI for health | [M-040](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-M-040.docx) + [A01](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-M-040-A01.pptx): Updated DEL7.4 [Editor] |
| v | | | [DEL07.5](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/Deliverables/DEL07_5.docx): Assessment platform |  |
| w | | | DEL08: AI4H scale-up and adoption |  |
| x | | | [DEL09](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/Deliverables/DEL09.docx): AI4H applications and platforms |  |
| y | | | [DEL09.1](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/Deliverables/DEL09_1.docx): Mobile applications,  [DEL09.2](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/Deliverables/DEL09_2.docx): Cloud-based AI applications |  |
| z | | | [DEL10.0](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/Deliverables/DEL10_0.docx): AI4H use cases: Topic Description Documents | [M-031](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-M-031.docx) + [A01](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-M-031-A01.pptx): Updated DEL10 [Editors] |
| 13 | Updates to TGs and new proposals | | |  |
| a | | Template updates: TDD, CfTGP | | [J-105](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-J-105.docx): TDD template (to note)  [J-103](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-J-103.docx): CfTGP template (to note) |
| b | | TG-Cardio (Cardiovascular Risk Prediction)  [[Benjamin Muthambi](mailto:brm5@caa.columbia.edu)] | | TDD: [M-006-A01](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-M-006-A01.docx) - [[M-006-A03](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-M-006-A03.pptx)](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-H-006-A03.pptx) CfTGP: [[M-006-A02](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-M-006-A02.docx)](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-L-006-A02.docx) Contributions: |
| c | | TG-Derma (Dermatology)  [[Weihong Huang](mailto:whuangcn@qq.com)] | | TDD: [M-007-A01](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-M-007-A01.docx) - [[M-007-A03](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-M-007-A03.pptx)](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-L-007-A03.pptx) CfTGP: [M-007-A02](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-M-007-A02.docx)  Contributions: [M-051](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-M-051.docx) Clinical validation of ML-driven application for derma [Nurithm Labs, India] |
| d | | TG-Bacteria (Diagnoses of bacterial infection and anti-microbial resistance - AMR) [[Nada Malou](mailto:nada.malou@paris.msf.org)] | | TDD: [M-008-A01](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-M-008-A01.docx) - [M-008-A03](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-M-008-A03.pptx)  CfTGP: [M-008-A02](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-M-008-A02.docx)  Contributions: |
| e | | TG-DiagnosticCT (Volumetric chest computed tomography)  [[Kuan Chen](mailto:ckuan@infervision.com)] | | TDD: [M-009-A01](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-M-009-A01.docx) - [[M-009-A03](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-M-009-A03.pptx)](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-L-009-A03.pptx) CfTGP: [M-009-A02](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-M-009-A02.docx)  Contributions: |
| f | | TG-Dental (Dental diagnostics and digital dentistry) [[Falk Schwendicke](mailto:falk.schwendicke@charite.de), [Joachim Krois](mailto:Joachim.krois@charite.de)] | | TDD: [M-010-A01](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-M-010-A01.docx) - [[M-010-A03](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-M-010-A03.pptx)](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-L-010-A03.pptx) CfTGP: [[M-010-A02](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-M-010-A02.docx)](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-H-010-A02.docx) Contributions: |
| g | | TG-FakeMed: AI-based detection of falsified medicine [[Franck Verzefé](mailto:fverzefe@gmail.com)] | | TDD: [M-011-A01](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-M-011-A01.docx) - [[M-011-A03](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-M-011-A03.pptx)](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-H-011-A03.pptx) CfTGP: [[M-011-A02](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-M-011-A02.docx)](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-H-011-A02.docx) Contributions: |
| h | | TG-Falls (Falls among the elderly)  [[Pierpaolo Palumbo](mailto:pierpaolo.palumbo@unibo.it) for [Inês Sousa](mailto:ines.sousa@fraunhofer.pt)] | | TDD: [M-012-A01](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-M-012-A01.docx)- [[M-012-A03](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-M-012-A03.pptx)](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-L-012-A03.pptx) CfTGP: [[M-012-A02](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-M-012-A02.docx)](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-L-012-A02.docx) Contributions: |
| i | | TG-Histo (Histopathology)  [[Frederick Klauschen](mailto:frederick.klauschen@charite.de)] | | TDD: [M-013-A01](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-M-013-A01.docx) - [M-013-A03](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-M-013-A03.pptx)  CfTGP: [M-013-A02](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-M-013-A02.docx)  Contributions: |
| j | | TG-Malaria: Malaria detection  [[Rose Nakasi](mailto:g.nakasirose@gmail.com)] | | TDD: [M-014-A01](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-M-014-A01.docx) - [[M-014-A03](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-M-014-A03.pptx)](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-H-014-A03.pptx) CfTGP: [[M-014-A02](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-M-014-A02.docx)](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-H-014-A02.docx) Contributions: |
| k | | TG-MCH: Maternal and child health  [[Raghu Dharmaraju](mailto:rdharmaraju@gmail.com), [Alexandre Chiavegatto Filho](mailto:alexdiasporto@usp.br)] | | TDD: [M-015-A01](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-M-015-A01.docx) - [M-015-A03](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-M-015-A03.pptx)  CfTGP: [M-015-A02](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-M-015-A02.docx)  Contributions: |
| l | | TG-Neuro: Neurological disorders  [[Marc Lecoultre](mailto:ml@mllab.ai)] | | TDD: [M-016-A01](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-M-016-A01.docx) - [[M-016-A03](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-M-016-A03.pptx)](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-L-016-A03.pptx) CfTGP: [[M-016-A02](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-M-016-A02.docx)](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-L-016-A02.docx) Contributions: |
| m | | TG-Ophthalmo (Ophthalmology)  [[Arun Shroff](mailto:arunshroff@gmail.com)] | | TDD: [M-017-A01](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-M-017-A01.docx) - [M-017-A03](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-M-017-A03.pptx)  CfTGP: [[M-017-A02](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-M-017-A02.docx)](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-L-017-A02.docx) Contributions: [M-039](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-M-039.docx) + [A01](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-M-039-A01.pdf) + [A02](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-M-039-A02.pptx): Strabismus and AI App: Optimizing Diagnostic and Accuracy [GeekVision, Brazil] |
| n | | TG-Outbreaks (AI for Outbreak Detection)  [[Stéphane Ghozzi](mailto:GhozziS@rki.de)] | | TDD: [M-018-A01](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-M-018-A01.docx) - [M-018-A03](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-M-018-A03.pptx) CfTGP: [M-018-A02](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-M-018-A02.docx) Contributions: |
| o | | TG-Psy (Psychiatry)  [[Nicholas Langer](mailto:n.langer@psychologie.uzh.ch)] | | TDD: [M-019-A01](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-M-019-A01.docx) - [[M-019-A03](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-M-019-A03.pptx)](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-L-019-A03.pptx) CfTGP: [M-019-A02](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-M-019-A02.docx)  Contributions: [M-046](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-M-046.pptx) International stds. Drug use disorders & QA[UNODC] |
| p | | TG-Snake (Snakebite and snake identification)  [[Rafael Ruiz](mailto:rafael.ruizdecastaneda@unige.ch)] | | TDD: [M-020-A01](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-M-020-A01.docx) - [[M-020-A03](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-M-020-A03.pptx)](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-L-020-A03.pptx) CfTGP: [M-020-A02](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-M-020-A02.docx)  Contributions: |
| q | | TG-Symptom (Symptom assessment)  [[Henry Hoffmann](mailto:henry.hoffmann@ada.com)] | | TDD: [M-021-A01](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-M-021-A01.docx) - [[M-021-A03](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-M-021-A03.pptx)](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-H-021-A03.pptx) CfTGP: [[M-021-A02](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-M-021-A02.docx)](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-H-021-A02.docx) Contributions: |
| r | | TG-TB (Tuberculosis)  [[Manjula Singh](mailto:drmanjulasb@gmail.com)] | | TDD: [M-022-A01](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-M-022-A01.docx) - [[M-022-A03](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-M-022-A03.pptx)](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-L-022-A03.pptx) CfTGP: [M-022-A02](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-M-022-A02.docx)  Contributions: |
| s | | TG-Radiology (Radiology)  [[Darlington Ahiale Akogo](mailto:darlington@gudra-studio.com)] | | TDD: [M-023-A01](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-M-023-A01.docx) - [M-023-A03](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-M-023-A03.pptx)  CfTGP: [M-023-A02](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-M-023-A02.docx)  Contributions: |
| t | | TG-Diabetes [[Andrés Valdivieso](mailto:avaldivieso@anastasia.ai)] | | TDD: [M-024-A01](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-M-024-A01.docx) - [M-024-A03](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-M-024-A03.pptx)  CfTGP: [[M-024-A02](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-M-024-A02.docx)](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-L-024-A02.docx) Contributions: |
| u | | TG-Endoscopy [[Jianrong Wu](mailto:edwinjrwu@tencent.com)] | | TDD: [M-025-A01](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-M-025-A01.docx) - [[M-025-A03](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-M-025-A03.pptx)](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-L-025-A03.pptx) CfTGP: [[M-025-A02](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-M-025-A02.docx)](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-L-025-A02.docx) Contributions: |
| v | | TG-MSK (AI for Musculoskeletal medicine) [[Peter Grinbergs, Yura Perov](mailto:tgmskorg@googlegroups.com)] | | TDD: [M-026-A01](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-M-026-A01.docx) - [[M-026-A03](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-M-026-A03.pptx)](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-L-026-A03.pptx) CfTGP: [M-026-A02](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-M-026-A02.docx)  Contributions: |
| w | | TG-Fertility (AI for human reproduction and fertility) [[Susanna Brandi](mailto:susanna.brandi@merckgroup.com), [Eleonora Lippolis](mailto:eleonora.lippolis@merckgroup.com)] | | TDD: [M-027-A01](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-M-027-A01.docx) - [[M-027-A03](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-M-027-A03.pptx)](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-L-026-A03.pptx) CfTGP: [M-027-A02-R01](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-M-027-A02-R01.docx)  Contributions: |
| x | | TG-Sanitation (AI in sanitation for public health) [[Khahlil Louisy](mailto:klouisy@hks.harvard.edu), [Alexander Radunsky](mailto:aradunsky@mail.harvard.edu)] | | TDD: [M-028-A01](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-M-028-A01.docx) - [[M-028-A03](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-M-029-A03.pptx)](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-L-026-A03.pptx) CfTGP: [M-028-A02](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-M-028-A02.docx)  Contributions: |
| y | | TG-POC (Topic Group on AI for point-of care diagnostics) [[Nina Linder](mailto:nina.linder@helsinki.fi)] | | TDD: [M-029-A01](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-M-029-A01.docx) - [[M-029-A03](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-M-029-A03.pptx)](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-L-026-A03.pptx) CfTGP: [M-029-A02](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-M-029-A02.docx)  Contributions: |
| 14 | Proposals for new topic areas | | |  |
| a | |  | |  |
| b | |  | |  |
| 15 | Review / reconfirmation of previous output documents | | | [F-103](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-F-103.docx): Updated FG-AI4H data acceptance and handling policy  [C-104](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-C-104.docx): Thematic classification scheme  [F-105](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-F-105.docx): ToRs for the WG-Experts and call for experts  [F-106](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-F-106.docx): Guidelines on FG-AI4H online collaboration tools  [K-107](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-K-107.docx): Updated FG-AI4H onboarding document  [FG-AI4H Whitepaper](https://staging.itu.int/en/ITU-T/focusgroups/ai4h/Documents/FG-AI4H_Whitepaper.pdf) [[K-002](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-K-002.docx)] |
| 16 | Outcomes of this meeting | | | a) Outgoing liaison statements  b) Structure updates  c) Call for proposals  d) Output documents - …  e) Updated list of planned deliverables [[M-005](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-M-005.docx) 🡪 M-200] |
| 17 | Future work | | |  |
| a | | Schedule of future FG meetings and workshops | | [M-003](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-M-003.docx) |
| b | | Format of next meeting | |  |
| c | | Work plan and timeline | |  |
| d | | Interim activities (online) | |  |
| e | | Extension of the FG | |  |
| 18 | Promotion and outreach | | |  |
| a | | Promotional activities | |  |
| b | | Press communication | |  |
| c | | Funding and partnerships | |  |
| 19 | A.O.B. | | |  |
| 20 | Closing | | |  |

Annex A:  
IPR statement

As stated in ITU WTSA Resolution 1, any party participating in the work of ITU-T should, from the outset, draw the attention of the Director of TSB to any known patent or to any known pending patent application, either of their own or of other organizations. The "Patent Statement and Licensing Declaration" form from the ITU-T website is to be used.

ITU-T non-member organizations that hold patent(s) or pending patent application(s), the use of which may be required in order to implement an ITU-T Recommendation, can submit a "Patent Statement and Licensing Declaration" to the TSB director using the form available at the ITU-T website.

Is anyone present aware of further IPR information concerning texts under consideration by this Focus Group?

Annex B:  
Documentation (Initial, reserved)

| Name | Title | | Source |
| --- | --- | --- | --- |
| [FGAI4H-M-001-R03](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-M-001-R03.docx) | Agenda and documentation of the FG-AI4H meeting M (E-meeting, 28-30 September 2021) | | Chairman FG-AI4H |
| [FGAI4H-M-002](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-M-002.pdf) | Introduction to ITU/WHO Focus Group on AI for Health (FG-AI4H) | | Chairman FG-AI4H |
| [FGAI4H-M-003](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-M-003.docx) | Schedule of future FG meetings (as of 2021-09-30) | | FG-AI4H Chairman |
| [FGAI4H-M-004](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-M-004.docx) | TG-Dental Output 1 "Artificial intelligence in dental research: A checklist for authors and reviewers" (Approved online, 2021-08-20) | | TSB |
| [FGAI4H-M-004-A01](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-M-004-A01.docx) | | TG-Dental Output 1 - Artificial intelligence in dental research: A checklist for authors and reviewers (Approved online, 2021-08-20) | TSB |
| [FGAI4H-M-005](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-M-005.docx) | List of FG-AI4H deliverables (as of 2021-09-28) | | TSB |
| [FGAI4H-M-006](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-M-006.docx) | Updates for Cardiovascular disease risk prediction (TG-Cardio) | | TG-Cardio Topic Driver |
| [FGAI4H-M-006-A01](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-M-006-A01.docx) | | TDD update: TG-Cardio | TG-Cardio Topic Driver |
| [FGAI4H-M-006-A02](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-M-006-A02.docx) | | Att.2 - CfTGP (TG-Cardio) | TG-Cardio Topic Driver |
| [FGAI4H-M-007](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-M-007.docx) | Updates for Dermatology (TG-Derma) | | TG-Derma Topic Driver |
| [FGAI4H-M-007-A01](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-M-007-A01.docx) | | Att.1 - TDD update (TG-Derma) | TG-Derma Topic Driver |
| [FGAI4H-M-007-A02](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-M-007-A02.docx) | | Att.2 - CfTGP (TG-Derma) | TG-Derma Topic Driver |
| [FGAI4H-M-008](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-M-008.docx) | Updates for Diagnosis of bacterial infection and anti-microbial resistance (TG-Bacteria) | | TG-Bacteria Topic Driver |
| [FGAI4H-M-008-A01](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-M-008-A01.docx) | | Att.1 – TDD update (TG-Bacteria) | TG-Bacteria Topic Driver |
| [FGAI4H-M-009](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-M-009.docx) | Updates for Volumetric chest CT (TG-DiagnosticCT) | | TG-DiagnosticCT Topic Driver |
| [FGAI4H-M-009-A01](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-M-009-A01.docx) | | Att.1 – TDD update (TG-DiagnosticCT) | TG-DiagnosticCT Topic Driver |
| [FGAI4H-M-009-A02](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-M-009-A02.docx) | | Att.2 – CfTGP update (TG-DiagnosticCT) | TG-DiagnosticCT Topic Driver |
| [FGAI4H-M-009-A03](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-M-009-A03.pptx) | | Att.3 – Presentation (TG-DiagnosticCT) | TG-DiagnosticCT Topic Driver |
| [FGAI4H-M-010](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-M-010.docx) | Updates for Dental diagnostics and digital dentistry (TG-Dental) | | TG-Dental Topic Driver |
| [FGAI4H-M-010-A01](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-M-010-A01.docx) | | Att.1 – TDD update (TG-Dental) | TG-Dental Topic Drivers |
| [FGAI4H-M-010-A02](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-M-010-A02.docx) | | Att.2 – CfTGP (TG-Dental) | TG-Dental Topic Drivers |
| [FGAI4H-M-010-A03](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-M-010-A03.pptx) | | Att.3 - Presentation (TG-Dental) | TG-Dental Topic Driver |
| [FGAI4H-M-011](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-M-011.docx) | Updates for falsified medicine (TG-FakeMed) | | TG-FakeMed Topic Driver |
| [FGAI4H-M-011-A01](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-M-011-A01.docx) | | Att.1 – TDD update (TG-FakeMed) | TG-FakeMed Topic Driver |
| [FGAI4H-M-011-A02](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-M-011-A02.docx) | | Att.2 – CfTGP (TG-FakeMed) | TG-FakeMed Topic Driver |
| [FGAI4H-M-012](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-M-012.docx) | Updates for Falls among the elderly (TG-Falls) | | TG-Falls Topic Driver |
| [FGAI4H-M-012-A01](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-M-012-A01.docx) | | Att.1 – TDD update (TG-Falls) | TG-Falls Topic Driver |
| [FGAI4H-M-012-A02](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-M-012-A02.docx) | | Att.2 – CfTGP (TG-Falls) | TG-Falls Topic Driver |
| [FGAI4H-M-012-A03](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-M-012-A03.pptx) | | Att.3 – Presentation (TG-Falls) | TG-Falls Topic Driver |
| [FGAI4H-M-013](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-M-013.docx) | Updates for Histopathology (TG-Histo) | | TG-Histo Topic Driver |
| [FGAI4H-M-013-A01](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-M-013-A01.docx) | | Att.1 – TDD update (TG-Histo) | TG-Histo Topic Driver |
| [FGAI4H-M-013-A02](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-M-013-A02.docx) | | Att.2 – CfTGP (TG-Histo) | TG-Histo Topic Driver |
| [FGAI4H-M-013-A03](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-M-013-A03.pptx) | | Att.3 – Presentation (TG-Histo) | TG-Histo Topic Driver |
| [FGAI4H-M-014](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-M-014.docx) | Updates for Malaria detection (TG-Malaria) | | TG-Malaria Topic Driver |
| [FGAI4H-M-014-A01](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-M-014-A01.docx) | | Att.1 – TDD update (TG-Malaria) | TG-Malaria Topic Driver |
| [FGAI4H-M-014-A02](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-M-014-A02.docx) | | Att.2 – CfTGP (TG-Malaria) | TG-Malaria Topic driver |
| [FGAI4H-M-015](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-M-015.docx) | Updates for Maternal and child health (TG-MCH) | | TG-MCH Topic Driver |
| [FGAI4H-M-015-A01](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-M-015-A01.docx) | | Att.1 – TDD update (TG-MCH) | TG-MCH Topic Drivers |
| [FGAI4H-M-015-A02](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-M-015-A02.docx) | | Att.2 – CfTGP (TG-MCH) | TG-MCH Topic Driver |
| [FGAI4H-M-016](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-M-016.docx) | Updates for Neurological disorders (TG-Neuro) | | TG-Neuro Topic Driver |
| [FGAI4H-M-016-A01](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-M-016-A01.docx) | | Att.1 – TDD update (TG-Neuro) | TG-Neuro Topic Driver |
| [FGAI4H-M-016-A02](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-M-016-A02.docx) | | Att.2 – CfTGP Update (TG-Neuro) | TG-Neuro Topic Driver |
| [FGAI4H-M-016-A03](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-M-016-A03.pptx) | | Att.3 - Presentation (TG-Neuro) | TG-Neuro Topic Driver |
| [FGAI4H-M-017](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-M-017.docx) | Updates for Ophthalmology (TG-Ophthalmo) | | TG-Ophthalmo Topic Driver |
| [FGAI4H-M-017-A01](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-M-017-A01.docx) | | Att.1 – TDD update (TG-Ophthalmo) | TG-Ophthalmo Topic Driver |
| [FGAI4H-M-017-A02](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-M-017-A02.docx) | | Att.2 – CfTGP (TG-Ophthalmo) | TG-Ophthalmo Topic Driver |
| [FGAI4H-M-017-A03](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-M-017-A03.pptx) | | Att.3 - Presentation (TG-Ophthalmo) | TG-Ophthalmo Topic Driver |
| [FGAI4H-M-018](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-M-018.docx) | Updates for Outbreak detection (TG-Outbreaks) | | TG-Outbreaks Topic Driver |
| [FGAI4H-M-018-A01](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-M-018-A01.docx) | | Att.1 – TDD update (TG-Outbreaks) | TG-Outbreaks Topic Driver |
| [FGAI4H-M-018-A02](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-M-018-A02.docx) | | Att.2 – CfTGP (TG-Outbreaks) | TG-Outbreaks Topic Driver |
| [FGAI4H-M-018-A03](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-M-018-A03.docx) | | Att.3 – Presentation (TG-Outbreaks) | TG-Outbreaks Topic Driver |
| [FGAI4H-M-018-A03](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-M-018-A03.pdf) | | Att.3 – Presentation (TG-Outbreaks), PDF rendering | TG-Outbreaks Topic Driver |
| [FGAI4H-M-019](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-M-019.docx) | Updates for Psychiatry (TG-Psy) | | TG-Psy Topic Driver |
| [FGAI4H-M-019-A01](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-M-019-A01.docx) | | Att.1 – TDD update (TG-Psy) | TG-Psy Topic Driver |
| [FGAI4H-M-019-A02](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-M-019-A02.docx) | | Att.2 – CfTGP Update (TG-Psy) | TG-Psy Topic Driver |
| [FGAI4H-M-019-A03](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-M-019-A03.pptx) | | Att.3 - Presentation (TG-Psy) | TG-Psy Topic Driver |
| [FGAI4H-M-020](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-M-020.docx) | Updates for Snakebite and snake identification (TG-Snake) | | TG-Snake Topic Driver |
| [FGAI4H-M-020-A01](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-M-020-A01.docx) | | Att.1 - TDD update (TG-Snake) | TG-Snake Topic Driver |
| [FGAI4H-M-020-A02](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-M-020-A02.docx) | | Att.2 – CfTGP update (TG-Snake) | TG-Snake Topic Driver |
| [FGAI4H-M-021](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-M-021.docx) | Updates for Symptom assessment (TG-Symptom) | | TG-Symptom Topic Driver |
| [FGAI4H-M-021-A01](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-M-021-A01.docx) | | Att.1 – TDD update (TG-Symptom) | TG-Symptom Topic Driver |
| [FGAI4H-M-021-A02](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-M-021-A02.docx) | | Att.2 – CfTGP (TG-Symptom) | TG-Symptom Topic Driver |
| [FGAI4H-M-021-A03](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-M-021-A03.pptx) | | Att.3 – Presentation (TG-Symptom) | TG-Symptom Topic Driver |
| [FGAI4H-M-022](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-M-022.docx) | Updates for Tuberculosis (TG-TB) | | TG-TB Topic Driver |
| [FGAI4H-M-022-A01](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-M-022-A01.docx) | | Att.1 – TDD update (TG-TB) | TG-TB Topic Driver |
| [FGAI4H-M-022-A02](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-M-022-A02.docx) | | Att.2 – CfTGP (TG-TB) | TG-TB Topic Driver |
| [FGAI4H-M-022-A03](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-M-022-A03.pptx) | | Att.3 – Presentation (TG-TB) | TG-TB Topic Driver |
| [FGAI4H-M-023](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-M-023.docx) | Updates for AI for radiology (TG-Radiology) | | TG-Radiology Topic Driver |
| [FGAI4H-M-023-A01](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-M-023-A01.docx) | | Att.1 – TDD update (TG-Radiology) | TG-Radiology Topic Driver |
| [FGAI4H-M-023-A02](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-M-023-A02.docx) | | Att.2 - CfTGP update (TG-Radiology) | TG-Radiology Topic Driver |
| [FGAI4H-M-023-A03](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-M-023-A03.pptx) | | Att.3 – Presentation (TG-Radiology) | TG-Radiology Topic Driver |
| [FGAI4H-M-024](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-M-024.docx) | Updates for primary and secondary diabetes prediction (TG-Diabetes) | | TG-Diabetes Topic Driver |
| [FGAI4H-M-024-A01](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-M-024-A01.docx) | | Att.1 – TDD update (TG-Diabetes) | TG-Diabetes Topic Driver |
| [FGAI4H-M-024-A02](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-M-024-A02.docx) | | Att.2 – CfTGP (TG-Diabetes) | TG-Diabetes Topic Driver |
| [FGAI4H-M-025](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-M-025.docx) | Updates for AI for endoscopy (TG-Endoscopy) | | TG-Endoscopy Topic Driver |
| [FGAI4H-M-025-A01](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-M-025-A01.docx) | | Att.1 – TDD update (TG-Endoscopy) | TG-Endoscopy Topic Driver |
| [FGAI4H-M-025-A02](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-M-025-A02.docx) | | Att.2 – CfTGP (TG-Endoscopy) | TG-Endoscopy Topic Driver |
| [FGAI4H-M-025-A03](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-M-025-A03.pptx) | | Att.3 – Presentation (TG-Endoscopy) | TG-Endoscopy Topic Driver |
| [FGAI4H-M-026](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-M-026.docx) | Updates for AI for Musculoskeletal medicine (TG-MSK) | | TG-MSK Topic Driver |
| [FGAI4H-M-026-A01](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-M-026-A01.docx) | | Att.1 – TDD update (TG-MSK) | TG-MSK Topic Driver |
| [FGAI4H-M-026-A02](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-M-026-A02.docx) | | Att.2 – CfTGP (TG-MSK) | TG-MSK Topic Driver |
| [FGAI4H-M-026-A03](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-M-026-A03.pptx) | | Att.3 - Presentation (TG-MSK) | TG-MSK Topic Drivers |
| [FGAI4H-M-027](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-M-027.docx) | Initial docs: AI for human reproduction and fertility (TG-Fertility) | | TG-Fertility Topic Driver |
| [FGAI4H-M-027-A01](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-M-027-A01.docx) | | Att.1 – Initial TDD (TG-Fertility) | TG-Fertility Topic Drivers |
| [FGAI4H-M-027-A02-R01](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-M-027-A02-R01.docx) | | Att.2 – CfTGP (TG-Fertility) | TG-Fertility Topic Drivers |
| [FGAI4H-M-027-A03](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-M-027-A03.pptx) | | Att.3 – Presentation (TG-Fertility) | TG-Fertility Topic Drivers |
| [FGAI4H-M-028](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-M-028.docx) | Initial docs: AI in sanitation for public health (TG-Sanitation) | | TG-Sanitation Topic Driver |
| [FGAI4H-M-028-A01](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-M-028-A01.docx) | | Att.1 – Initial TDD (TG-Sanitation) | TG-Sanitation Topic Drivers |
| [FGAI4H-M-028-A02](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-M-028-A02.docx) | | Att.2 – CfTGP (TG-Sanitation) | TG-Sanitation Topic Driver |
| [FGAI4H-M-028-A03](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-M-028-A03.pptx) | | Att.3 – Presentation (TG-Sanitation) | TG-Sanitation Topic Driver |
| [FGAI4H-M-029](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-M-029.docx) | Initial docs: Topic Group on AI for point-of care diagnostics (TG-POC) | | TG-POC Topic Driver |
| [FGAI4H-M-029-A01](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-M-029-A01.docx) | | Att.1 – TDD update (TG-POC) | TG-POC Topic Driver |
| [FGAI4H-M-029-A02](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-M-029-A02.docx) | | Att.2 – CfTGP (TG-POC) | TG-POC Topic Driver |
| [FGAI4H-M-029-A03](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-M-029-A03.pptx) | | Att.3 – Presentation (TG-POC) | TG-POC Topic Driver |
| [FGAI4H-M-030](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-M-030.docx) | Draft updates to the FG-AI4H onboarding document | | WG-Operations |
| [FGAI4H-M-030-A01](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-M-030-A01.pptx) | | Att.1: Presentation (M-030, M-031) | Editors |
| [FGAI4H-M-031](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-M-031.docx) | Updated DEL10: AI4H use cases: Topic Description Documents | | Editors DEL10 |
| [FGAI4H-M-031-A01](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-M-031-A01.pptx) | | Att.1: Presentation (M-030, M-031) | Editors |
| [FGAI4H-M-032-A01](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-M-032-A01.pdf) | | Proposed new deliverable: FG-AI4H terms and definitions - Att.1 - Presentation | Editors |
| [FGAI4H-M-032-R02](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-M-032-R02.docx) | Proposed new deliverable: FG-AI4H terms and definitions | | WG-RC, WG-Ethics, WG-DAISAM, WG-O |
| [FGAI4H-M-033](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-M-033.docx) | LS on invitation to review Artificial Intelligence Standardization Roadmap and provide missing or updated information [from SG20 to SG13] | | ITU-T SG20 |
| [FGAI4H-M-034](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-M-034.docx) | LS on invitation to provide inputs to the roadmap of AI activities for natural disaster management [from SG20 to FG-AI4NDM] | | ITU-T SG20 |
| [FGAI4H-M-035](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-M-035.docx) | LS on provision of inputs to the online ITS communication standards database [to various groups] | | Collaboration on ITS Communication Standards (CITS) |
| [FGAI4H-M-035-A01](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-M-035-A01.xlsx) | | LS on provision of inputs to the online ITS communication standards database - Att.1: CITS SDOs contacts Excel spreadsheet | CITS |
| [FGAI4H-M-036](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-M-036.docx) | Updated DEL07: AI for health evaluation considerations | | Editors DEL07 |
| [FGAI4H-M-036-A01](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-M-036-A01.pdf) | | Updated DEL07: AI for Health Evaluation Considerations - Att.1 - Presentation | Editors DEL07 |
| [FGAI4H-M-037](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-M-037.docx) | Updated DEL03: AI4H requirement specifications | | Editor DEL03 |
| [FGAI4H-M-037-A01](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-M-037-A01.pptx) | | Updated DEL03: AI4H requirement specifications – Att.1: Presentation | WG-DAISAM |
| [FGAI4H-M-038](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-M-038.pptx) | Cybersecurity AI/ML and data lifecycles | | Philips; MedSec |
| [FGAI4H-M-039](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-M-039.docx) | TG-Ophthalmo: Strabismus and Artificial Intelligence App: Optimizing Diagnostic and Accuracy | | GeekVision (Brazil) |
| [FGAI4H-M-039-A01](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-M-039-A01.pdf) | | TG-Ophthalmo: Strabismus and Artificial Intelligence App: Optimizing Diagnostic and Accuracy - Att.1: Article | GeekVision (Brazil) |
| [FGAI4H-M-039-A02](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-M-039-A02.pptx) | | TG-Ophthalmo: Strabismus and Artificial Intelligence App: Optimizing Diagnostic and Accuracy - Att.2: Presentation | Geek Vision (Brazil) |
| [FGAI4H-M-040](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-M-040.docx) | Updated DEL7.4: Clinical evaluation of AI for health | | Editors DEL7.4 |
| [FGAI4H-M-040-A01](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-M-040-A01.pptx) | | Updated DEL7.4: Clinical evaluation of AI for health - Att.1: Presentation | Editors DEL7.4 |
| [FGAI4H-M-041](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-M-041.docx) | Draft Call for problem statements in global health | | Aga Khan University, minoHealth, Oxford University, and WHO |
| [FGAI4H-M-041-A01](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-M-041-A01.pptx) | | Draft Call for problem statements in global health - Att.1: Presentation | Aga Khan University, minoHealth, Oxford University, and WHO |
| [FGAI4H-M-042](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-M-042.docx) | Top-level takeaway points: WHO and ITU Joint Working Group on Ethics of Artificial Intelligence (AI) for Health (21 September 2021, 14:00 – 15:00 CEST) | | Chair WG-Ethics |
| [FGAI4H-M-042-A01](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-M-042-A01.pptx) | | WG-Ethics & WHO experts Ethics on AI updates - Att.1: Presentation | Chair WG-Ethics |
| [FGAI4H-M-043](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-M-043.docx) | Proposal for an ethics questionnaire on ethics considerations of AI4H | | Editors |
| [FGAI4H-M-044](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-M-044.docx) | Updated DEL00: Overview of the FG-AI4H deliverables (redlined) | | Editor |
| [FGAI4H-M-044-A01](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-M-044-A01.pptx) | | Updated DEL00: Overview of the FG-AI4H deliverables – Att.1: Presentation | Editor |
| [FGAI4H-M-045](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-M-045.docx) | Updated DEL5.3: Data annotation specification (clean) | | Editors DEL5.3 |
| [FGAI4H-M-045-A01](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-M-045-A01.pptx) | | Updated DEL5.3: Data annotation specification - Att.1: Presentation | Editors DEL5.3 |
| [FGAI4H-M-045-A02](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-M-045-A02.docx) | | Updated DEL5.3: Data annotation specification - Att.2: Revision-marked version | Editors DEL5.3 |
| [FGAI4H-M-046](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-M-046.pptx) | WHO/UNODC Guidelines for Psychosocially assisted Pahrmacological treatment for opioid dependence | | UNODC |
| [FGAI4H-M-047](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-M-047.docx) | Draft revised FG AI4H DT4HE Output "Guidance on AI and digital technologies for COVID health emergency" | | Co-chairs AHG-DT4HE |
| [FGAI4H-M-047-A01](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-M-047-A01.pptx) | | Draft revised FG AI4H DT4HE Output "Guidance on AI and digital technologies for COVID health emergency" – Att.1 - Presentation | Co-chairs AHG-DT4HE |
| [FGAI4H-M-048](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-M-048.pptx) | Open Code Initiative – Status update | | OCI |
| [FGAI4H-M-049](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-M-049.pptx) | Saudi Arabia National Center for Artificial Intelligence (NCAI) - Health Sector Strategy | | Saudi Data and AI Authority (SDAIA) |
| [FGAI4H-M-050](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-M-050.pptx) | Artificial Intelligence in Healthcare – Key Initiatives forward in KSA | | National Health Information Center (Saudi Arabia) |
| [FGAI4H-M-051](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-M-051.docx) | TG-Derma: Clinical validation of a machine learning driven mobile phone application for diagnosis of forty common dermatological conditions | | Nurithm Labs Private Limited (India) |
| [FGAI4H-M-051-A01](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-M-051-A01.pdf) | | TG-Derma: Clinical validation of a machine learning driven mobile phone application for diagnosis of forty common dermatological conditions – Att.1 - Presentation | Nurithm Labs Private Limited (India) |
| [FGAI4H-M-052](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-M-052.pdf) | DEL02 update: Overview of Regulatory Considerations on Artificial Intelligence for Health (Draft 3.3) | | Editors |
| [FGAI4H-M-052-A01](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-M-052-A01.pptx) | | DEL02 update: Overview of Regulatory Considerations on Artificial Intelligence for Health (Draft 3.3) - Att1: Presentation | Editors |
| [FGAI4H-M-053](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-M-053.pdf) | DEL2.2: Good practices for health applications of machine learning: Considerations for manufacturers and regulators – Progress Report | | Editors DEL2.2 |
| [FGAI4H-M-054](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-M-054.pptx) | Transparent model reporting for trustworthy ML4H - Participation and preliminary results | | WG-DAISAM |
| [FGAI4H-M-055](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-M-055.pptx) | DEL7.2 AI technical test specification - Progress Report | | Editor DEL7.2 |
| [FGAI4H-M-056](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-M-056.pptx) | DEL08: AI4H scale-up and adoption - Progress Report | | Editor DEL08 |
| [FGAI4H-M-057](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-M-057.pptx) | Updated DEL5.6: Data sharing practices – Progress report | | Editor DEL5.6 |
| [FGAI4H-M-058](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-M-058.docx) | DEL7.3: DAISAM reference - ML4H trial audits, Iteration 2.0 Playbook (Version 1.0) | | WG-DAISAM |
| [FGAI4H-M-101](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-M-101.docx) | Report of the 13th meeting (Meeting M) of the Focus Group on Artificial Intelligence for Health (E-meeting, 28-30 September 2021) | | FG-AI4H |
| [FGAI4H-M-102](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-M-102.docx) | Updated call for proposals: Use cases, benchmarking, and data | | FG-AI4H |
| [FGAI4H-M-107](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-M-107.docx) | Updated FG-AI4H onboarding document | | FG-AI4H |

Annex C  
MyMeeting pointers, other useful URLs for this meeting

Some links for the upcoming meeting M

* When?  
  Tue 28 – Thu 30 September 2021, 0900-1800 hours, (0900-1500 hours for the last day) [CEST, Geneva time (UTC+2)](https://www.timeanddate.com/worldclock/switzerland/geneva)
* Time plan (live):  
  <https://docs.google.com/spreadsheets/d/1NWB4h9oQP9bb90Ar7lr7AKtnL5481OKX-8H5I0mmlNs/edit?usp=sharing>
* Remote participation link (MUST be [registered](https://www.itu.int/go/fgai4h/reg) to see the links, see guidance below):  
  <https://remote.itu.int>
* Registration:  
  <https://www.itu.int/go/fgai4h/reg>
* Meeting M document repository:  
  <https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/Forms/210928.aspx>
* All-deliverables folder:  
  <https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/SitePages/Deliverables.aspx>
* Last-minute submission to the secretariat:
* File drop (cloud) folder: <https://tsbcloud.itu.int/nextcloud/s/RSzSmiN6wcWHomg>
* E-mail: [tsbfgai4h@itu.int](mailto:tsbfgai4h@itu.int)

Joining the online sessions

Please refer to Figure 1 below.

After you connect to MyMeetings (<https://remote.itu.int>) using your ITU account, you (1, 2, or 3) select the day and should see the event to join. **If you do not see it**, one or two of the following is happening:

1. You did not register for the meeting: go to <https://www.itu.int/go/fgai4h/reg> and register. It may take from 5 minutes to one hour for the registration mand remote meeting to synchronize. Be early or be patient!
2. You did not connect to <https://remote.itu.int> using the same ITU account with which you registered to the meeting (some people have more than one account!).

The session will be open for joining 60 minutes before the start time on the day. If you open the page before that, you may need to refresh the page to see the Join button change colour.

If this is your first time using the ITU MyMeetings platform, you may want to practice connecting to it using (4) the test session and reading (5) the online user guide and (6) the list of requirements (especially if you are a Mac user).

Graphical user interface, text

Description automatically generated

Figure 1 – MyMeetings configuration and self-help tools

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