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| ITU Logo | INTERNATIONAL TELECOMMUNICATION UNION  **TELECOMMUNICATION STANDARDIZATION SECTOR**  STUDY PERIOD 2017-2020 | | FG-AI4H-F-005 | |
| **ITU-T Focus Group on AI for Health** | |
| **Original: English** | |
| **WG(s):** | | N/A | Zanzibar, 3-5 September 2019 | |
| **DOCUMENT** | | | | |
| **Source:** | | TSB | | |
| **Title:** | | Updated calls for participation issued by the various TGs | | |
| **Purpose:** | | Approval | | |
| **Contact:** | | TSB | | Email: [tsbfgai4h@itu.int](mailto:tsbfgai4h@itu.int) |

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| **Abstract:** | This document provides the latest version of the various Topic Group Calls for Participation, which are found as attachments to this document. |

| Topic group | Leader | Latest call for participation |
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| TG-Cardio: Cardiovascular disease risk prediction | Benjamin Muthambi (WatIF Health, South Africa) | [A1](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-F-005-A01.docx) |
| TG-Cogni: Neuro-cognitive diseases | Marc Lecoultre (Wazzabi, Switzerland) | [A2](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-F-005-A02.docx) |
| TG-Derma: Dermatology | Maria Vasconcelos (Fraunhofer Portugal) | [A3](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-F-005-A03.docx) |
| TG-DiagnosticCT: Volumetric chest computed tomography | Kuan CHEN (InferVision, China) | [A4](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-F-005-A04.docx) |
| TG-Falls: Falls among the elderly | Inês Sousa (Fraunhofer Portugal) | [A5](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-F-005-A05.docx) |
| TG-Histo: Histopathology | Frederick Klauschen (Charite Berlin, Germany) | [A6](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-F-005-A06.docx) |
| TG-Ophthalmo: Ophthalmology (retinal imaging diagnostics) | Arun Shroff (MedIndia, India) | [A7](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-F-005-A07.docx) |
| TG-Psy: Psychiatry | Nicholas Langer (ETH Zurich, Switzerland) | [A8](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-F-005-A08.docx) |
| TG-Radiotherapy: Radiotherapy | Zhenzhou (Joe) WU (BioMind, China) | [A9](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-F-005-A09.docx) |
| TG-Snake: Snakebite and snake identification | Rafael Ruiz de Castañeda (UniGe, Switzerland) | [A10](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-F-005-A10.docx) |
| TG-Symptom: Symptom assessment | Henry Hoffmann (Ada Health, Germany) | [A11](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-F-005-A11.docx) |
| TG-TB: Tuberculosis | Manjula Singh (ICMR, India) | [A12](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-F-005-A12.docx) |
| TG-Outbreaks: AI for Outbreak Detection | Martina Fischer (Robert Koch Institute, Germany) | [A13](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-F-005-A13.docx) |
| TG-Growth: Child growth monitoring | Open position | [A14](https://extranet.itu.int/sites/itu-t/focusgroups/ai4h/docs/FGAI4H-F-005-A14.docx) |

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