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Mobile Diagnosis 2.0

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Message from the Guest Editors

Mobile sensing and diagnostic capabilities are becoming extremely important for a wide range of emerging applications and fields, spanning mobile health, telemedicine, point-of-care diagnostics, global health, field medicine, democratization of sensing and diagnostics tools, environmental monitoring, and citizen science, among many others. This Special Issue will focus on these application areas and provide a timely summary of cutting-edge results and emerging technologies in these interdisciplinary fields.

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