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Memorandum of understanding signed to close major diagnostic gaps and bolster disease surveillance, in support of universal health coverage

5-year strategic collaboration will enable transformative change in a move toward a country-led diagnostics alliance

Geneva, Switzerland – 10 February 2020 – The World Health Organization (WHO) and the Foundation for Innovative New Diagnostics (FIND) announced today that a memorandum of understanding has been signed by the two organizations to formalize a strategic collaboration that will strengthen diagnosis in resource-poor countries by closing major diagnostic gaps at country level and bolstering disease surveillance that will inform public health initiatives and enhance outbreak preparedness and response.

“This collaboration is an inspiring development that will take us a long way towards ensuring access to diagnostics to all who need them,” said Dr Tedros Adhanom Ghebreyesus, Director-General of the World Health Organization. “Global health challenges such as the ongoing novel coronavirus (2019-nCoV) outbreak demonstrates that without these essential elements of health systems, we cannot hope to promote health, keep the world safe, and serve the vulnerable. I look forward to working closely with FIND to determine what countries need and to forge a path to deliver these innovations so that no one is left behind.”

Diagnosis is a driver of patient, financial and health systems impact, and a critical enabler of universal health coverage, but it is also the weakest link in the care cascade. This is especially true in primary healthcare settings in low- and middle-income countries. A unique and unprecedented opportunity exists to expand the role and impact of diagnostics to fully realize their potential to address major health security threats and evolving disease burdens through technological and digital advances.

FIND has been an active partner with WHO since 2008 and a WHO Collaborating Centre since 2014, acting in the areas of laboratory strengthening and diagnostic technology evaluation. This expanded collaboration will put in place the building blocks necessary to enable transformative change in a move toward a country-led diagnostics alliance. Initial workstreams will focus on demand-driven access to essential diagnostics and the development of national Essential Diagnostics Lists, alongside collection of data that assist the scale up of diagnostics to support low- and middle-income countries on their paths to universal health coverage.

“Each and every person has the right to a quality, timely diagnosis,” said Catharina Boehme, CEO of FIND. “Comprehensive diagnostic services underpin functional and efficient health

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systems not only to manage day-to-day healthcare needs, but also to ensure new disease outbreaks can be spotted and contained quickly. Working closely with WHO as part of a country-led alliance, we will strive to ensure that low- and middle-income countries have what they need to develop their own comprehensive, data-driven diagnostic strategies that enable universal health coverage and empower disease surveillance. Our ambition is that all patients, providers and decision-makers have access to the diagnostic solutions needed for optimal health outcomes.”

The strategic collaboration agreement will initially run for a period of 5 years, until 2025.

About FIND

FIND is a global non-profit organization that drives innovation in the development and delivery of diagnostics to combat major diseases affecting the world's poorest populations. Our work bridges R&D to access, overcoming scientific barriers to technology development; generating evidence for regulators and policy-makers; addressing market failures; and enabling accelerated uptake and access to diagnostics in low- and middle-income countries (LMICs). Since 2003, we have been instrumental in the development of 24 new diagnostic tools used in 150 LMICs. Over 50 million FIND-supported products have been provided to our target markets since the start of 2015. A WHO Collaborating Centre, we work with more than 200 academic, industry, governmental, and civil society partners worldwide, on over 70 active projects that cross six priority disease areas. FIND is committed to a future in which diagnostics underpin treatment decisions and provide the foundation for disease surveillance, control and prevention. For more information, please visit www.finddx.org

About WHO

The World Health Organization is the directing and coordinating authority for health within the United Nations system. It is responsible for providing leadership on global health matters, shaping the health research agenda, setting norms and standards, articulating evidence-based policy options, providing technical support to countries and monitoring and assessing health trends. WHO is committed to the enjoyment of the highest attainable standard of health as one of the fundamental rights of every human being without distinction of race, religion, political belief, economic or social condition. WHO's current global programme of work sets out three interconnected strategic priorities: ensuring healthy lives and well-being for all at all ages; achieving universal health coverage; and addressing health emergencies and promoting healthier populations. These priorities are linked to three ambitious targets, the “triple billion”: one billion more people to benefit from universal health coverage; one billion more people better protected from health emergencies; and one billion more people enjoying better health and well-being.