

# Co-creating Innovative Solutions to Transform Healthcare Delivery System

Phillips Research is seeking out co-creation opportunities with the academic and scientific community to address clinical challenges and enhance the provisioning of care.

Join us to learn more about their research focus and collaboration experiences in developing new solutions that use Artificial Intelligence (AI) to pave the way for more sustainable and effective care delivery through innovation.

Wednesday, 18 May 2022 12:30pm to 1:30pm via Zoom Webinar



Register for free now at <a href="https://shoor.qrd.by/RGR18May2022">https://shoor.qrd.by/RGR18May2022</a>

CME and CPE points may be awarded.

## Speaker



#### Dr Dinesh M.S.

Senior Scientist, Philips Research (India)

- 22 years of post-doctoral experience in industry research & development in the Artificial Intelligence field
- Holds 7 US granted patents, 13 international filed patents
- Published 54 technical research papers in journals/national/international conferences
- Adjunct Professor at III-T Allahabad, India and Research Mentor for doctoral students at Maastricht University
- Honored by several awards like Innovation Award, Special Contribution Award, Management award, Hats of awards and Patent awards from several multi-national companies

### **Facilitator**



#### **Dr Shrutin Ulman**

Director, Clinical Affairs APAC and Head, Philips Research (Africa)

• Manages the innovation and healthcare solutions development projects between Philips and the ecosystem for APAC region, such as co-creating research solutions with clinical partners

Organised by **SingHealth Office of Research**