ARC
INNOVATION AT SHEBA MEDICAL CENTER

HEALTHSPACE 2030
SIMNOVATION CENTER

MSR
Israel Center for Medical Simulation

SHEBA
Tel HaShomer
City of Health

International Healthcare Design Competition

THE NURSE STATION OF THE FUTURE

Call for Design Proposals

How will advances in digital health and medical technologies transform the design of nurse stations in the future? Will the future nurse station be central or decentralized? A physical place or a virtual platform? Stationary or mobile? And how will it serve multidisciplinary teamwork, remote communication, and hybrid models of care?

Submission deadline – 31 January 2025

Open to professionals and students around the globe

The Health-Space 2030 International Healthcare Design Competition aims to explore visionary designs for the Nurse Station of the Future. The proposal should represent the 'State-of-the-Art' in healthcare design with creative visions for the future. The design proposal can relate to a specific context of an inpatient medical unit at a hospital or to a conceptualized context of futuristic medical environments.

Awards:
First place: 5,000 USD | Second place: 3,000 USD | Third place: 2,000 USD
Honorable Mentions: Certificate (up to three)

The competition proposals will be published and exhibited at the Health-Space 2030 Simnovation Center at Sheba Medical Center in Israel and at the Liberty Science Center in New Jersey, USA.

For more information >> To submit a proposal >>

Candidates may direct questions to Dr Nirit Pilosof, Head of Research in Healthcare Transformation at ARC Innovation Center, Sheba Medical Center. nirit.pilosof@sheba.health.gov.il