



## We're always asking, "What's Next?"

From the very beginning, research and innovation have been woven into the culture of Dell Seton. Every detail of Dell Seton was examined, and the solutions specifically chosen, to inspire an environment of innovation. The level of technology that was developed and integrated into the building allows physicians to focus on patient care and improves patient safety, the patient experience, clinical workflow, and overall operating efficiencies. Through innovative surgical programs that are multidisciplinary, outcomes-driven and focused on rewarding value, to the cutting-edge research opportunities our physicians, residents and medical students are pursuing, Dell Seton is transforming the future of healthcare. Dell Seton is focused on encouraging new approaches to innovation through strong collaboration with The University of Texas Dell Medical School and investments in cutting-edge technology.

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Innovation District that combines academia, industry, start-ups and Austin's creative culture to encourage innovation and collaboration.

**66%**

of medical providers at Ascension Seton have either been a clinical consultant or the Founder/Inventor of a start-up.

**70%**

of Ascension Seton medical staff, residents and fellows are interested in joining an innovation program.

### FUNDING PRIORITIES

Build a team that can assess and advance ideas to facilitate and accelerate the pace of innovation.

Provide necessary funding to develop and test innovative ideas from Ascension Seton associates around products, services, and the care process.

Attract the brightest clinical and research minds to inspire innovation and change the future of healthcare.

*Based on results of an internal survey of credentialed medical staff, residents and fellows at the Ascension Seton Hospitals.*