



“Our customers within the university hospital emphasize that we cannot delete their data and must keep it for 10, 20 years or longer. The advantage of Scality RING is that when we reach current capacity, the system can simply be expanded online.”

– MARKUS MÜLLER
HEAD OF PLATFORM
SERVICES, UNIVERSITY
HOSPITAL BASEL

→ EXPLORE DIGITAL GAME CHANGERS



FIGHTING CANCER—ONE PERSON AT A TIME

The University Hospital Basel is one of the leading medical centers in Switzerland with a high, internationally recognized standard. The doctors and nurses ensure the well-being, safety, and recovery of patients around the clock based on the latest scientific findings and the most modern medical equipment.

OBJECTIVES

- Eliminate data silos impeding access and analysis
- Reduce complexity of storing multiple types of data
- Improve efficiency of archiving and securing Big Data

REQUIREMENTS

- Preserve and secure Big Data for very long periods of time
- Enable fast, easy access to data by clinicians and researchers
- Provide flexibility to grow and adapt to changing data needs

SOLUTION

- HPE Apollo 4510 systems
- Scality RING

OUTCOMES

- Simplifies accessing clinical and patient data vital to research
- Enables greater medical collaboration across organizations
- Scales easily to support growing volumes of Big Data

ADDITIONAL RESOURCES

- [CASE STUDY](#)