

WELCOME TO HERLEV HOSPITAL

ヘルレフ病院へようこそ



About Herlev Hospital

Established as a cornerstone of healthcare excellence, Herlev Hospital has been a beacon of medical innovation and compassionate care since its opening in 1976.

With a commitment to excellence, our hospital has evolved into a leading institution at the forefront of medical advancements and patient well-being.





Herlev Hospital built from 1966-1976 The artist Poul Gernes has made the art

On the first of January 2015, Herlev Hospital and Gentofte Hospital were merged in order to provide the best possible service to its patients. The merge doesn't affect the individual patient, but only contributes to a more streamlined workflow for the employees.

In 2021, Herlev Hospital was expanded with two large new buildings, a total of 56,000 new square meters, which include Emergency Department, Department for Children and Adolescents, new delivery rooms, operating rooms, intensive care, etc.

Patient base:

Serves approximately 425,000 citizens from nine surrounding municipalities (including Herlev and neighboring areas).

Capacity: Has approximately 900 beds

The department is one of the largest departments for X-ray and Scanning in Denmark.

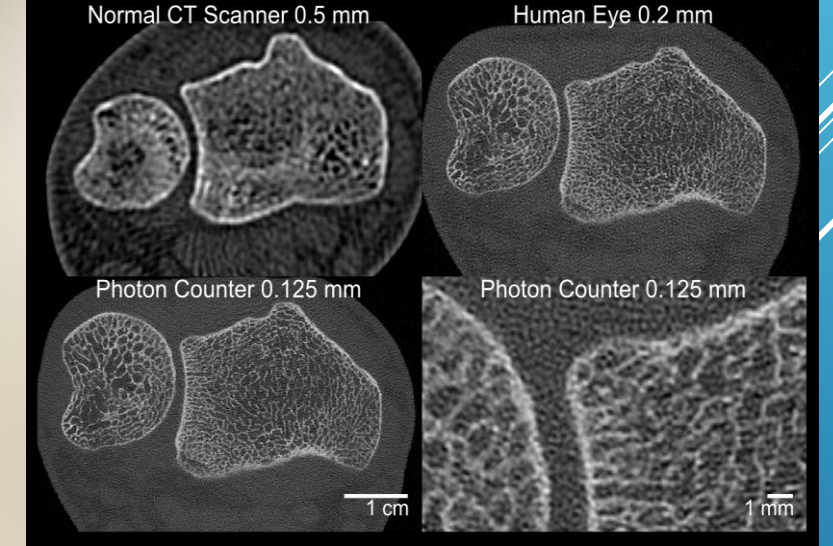
We are a university department within diagnostic radiology and have Denmark's first radiological innovation unit.

We perform approximately 350,000 examinations and treatments per year.

当科はデンマーク国内でも最大規模のX線・スキャン部門の一つです。診断放射線学分野の大学附属部門であり、デンマーク初の放射線イノベーションユニットを擁しています。年間約35万件の検査・治療を実施しています。











Pioneering Research and Education

As a center of medical excellence, Herlev Hospital is dedicated to pushing the boundaries of medical knowledge.

Our collaboration with esteemed research institutions and educational partners ensures that our patients benefit from the latest discoveries and treatments, delivered by a team of skilled and compassionate healthcare professionals.

The third Pancreatic Cancer Symposium Recent progress in Diagnosis, Treatment and Care

November 5th, 2026 – Store auditorium, Herlev Hospital, Copenhagen, Denmark

Pancreatic cancer is one of the world's deadliest cancers with a five-year survival rate still in the single digits and the time has come again to join forces to improve diagnosis, treatment, and care for patients with pancreatic cancer by sharing state-of-the-art knowledge in cell biology, early detection, and diagnosis, as well as treatment and palliative care of these patients. The ambition with the symposium is to gather members from different specialties involved in the treatment of pancreatic cancer such as pathology, molecular biology, radiology and clinical physiology, oncology, surgery, gastroenterology, endoscopy, and palliative care to stimulate a fruitful debate and networking across expert fields.

After a successful symposium in 2022 and 2024, we decided that the third symposium should focus on recent progress across fields. We are delighted that national and internationally recognized experts have accepted our invitation to come and share recent knowledge about pancreatic cancer.

Target Audience

Oncologists, Surgeons, Gastroenterologists, Radiologists, Pathologists, Palliative Care Professionals, Researchers, Nurses, Clinical Specialists, Dietitians, Allied Health Professionals, as well as Patients and their Advocates.

Smart Scans & Liquid Clues – The Future of Pancreatic Cancer Screening and Diagnostics

Speakers:

Matthias Löhr (SE) and Sidsel Christy Lindgaard (DK)
Adrian Săftoiu (RO), Erik G. S. Brandt (DK) and Annika Loft (DK)

The Future Starts Now – Translational Science & AI

Speakers:

Cindy Neuzillet (FR)
Teresa Zimmers (Oregon, USA)
Lykke Sylow (DK)
Søren Brunak, (DK)

A Search for New Treatments

Speakers:

Massimo Falconi, (IT)
Per Pfeiffer, (DK)
Thomas Seufferlein (DE)
Morten Orebo Holmström (DK)

Patient-Centered Care – Palliative Strategies That Matters

Speakers:

Asbjørn Drewes (DK) and John Gásdal Karstensen (DK)
Jonas Sørensen (DK) and Stein Kaasa (NO)

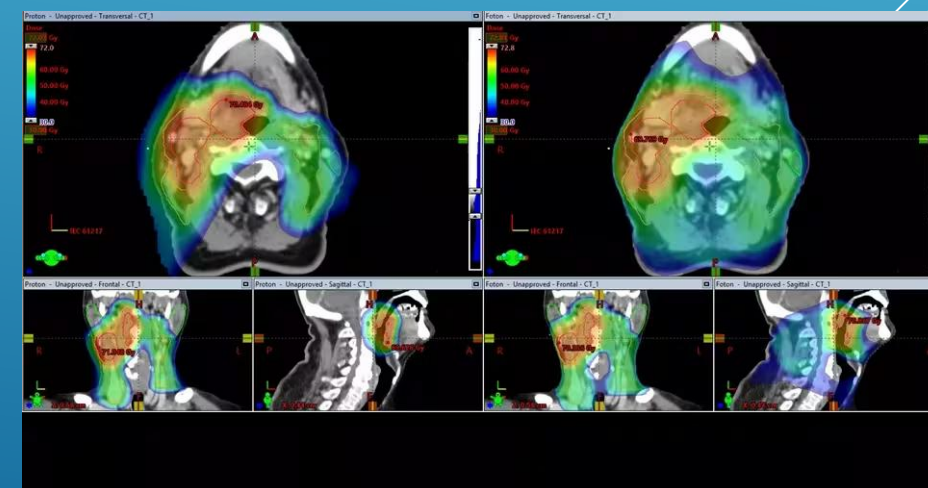
arranged by Copenhagen Pancreatic Cancer Consortium
For more information, program, and registration www.pancreascancersymposium.dk



The Herlev Hospital is one of the leading radiation therapy centers in Scandinavia.

C-RAD Catalyst™ and Sentinel™ systems to the Herlev Hospital in Denmark

The radiation therapy clinic at the Herlev Hospital in Denmark includes eight C-RAD Catalyst systems installed at linear accelerators from Varian. In addition two Sentinel systems are installed at CT machines from Philips.



PET & PET/CT Scans:

Scintigraphy:
Imaging that uses
radioactive tracers to
check organ function
(e.g., bones, kidneys, or
heart).

Specialized Studies:
Blood pressure
measurements, brain
functionality assessments,
and cardiac imaging

Oncologic imaging and
assessment



Comprehensive Specialties

Herlev Hospital boasts a comprehensive range of medical specialties, encompassing fields such as oncology, neurology, gastroenterology, and more.

Our specialized teams work tirelessly to provide tailored, evidence-based care that addresses the unique needs of each patient, striving to achieve optimal health outcomes.

Innovation and Sustainability

Embracing a culture of innovation, Herlev Hospital is committed to harnessing cutting-edge technologies and sustainable practices to enhance patient care and reduce our environmental impact. We believe in leveraging the power of innovation to create a healthier, more sustainable future for our patients and the community.

Empowering Patient-Centered Approach

Herlev Hospitals general approach is patient-centered and prioritizes respect, empathy, and active collaboration.

We are dedicated to fostering a healing environment where patients are partners in their care journey, ensuring that their individual preferences and needs are at the forefront of every decision.

Empowering Patient-Centered Approach

Healing light

Based on the documented healing benefits of nature and daylight, the extension's layout prioritizes access to green courtyards, lush roof gardens, and a generous central green "heart" that serves as a focal point of the new development.



Herlev Hospital
Nature has a healing effect on people.

At Herlev Hospital this knowledge is taken seriously with lush courtyards, green roof gardens, and a large green heart that makes the new hospital vibrant and life-affirming to the core.



In total, the landscape design spans 95,000 m² and includes hospital arrival space, internal courtyards, a public park area, green roofs, and parking spaces.



The outdoor spaces are designed to appeal to all senses:

From stress-relieving gardens and recreational corners to fragrant flower beds and playful pools of water.





