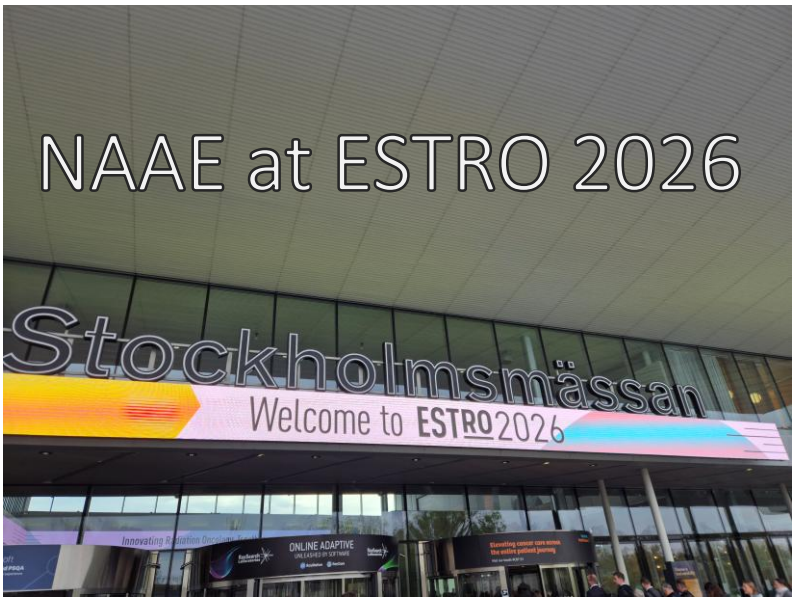

NAAE at ESTRO 2026
Stockholmsmässan
Welcome to ESTRO 2026
ONLINE ADAPTIVE


NAAE
naae.se
NAAE

Role of in-house RT engineers

Show and tell – Linac parts

Meet with Exhibitors

Preparation for NAAE-33

Represent NAAE

Linac – principle of operation

Quiz

Get support for NAAE conference

Linac parts:
- Ion Chamber
- 6x waveguide
- Target
- Electron Gun
- Flattening filters
- MLC soft pots

Solutions for breast cancer treatments



Gamma Pod



Mammoknife

Gamma pod:
- Xcision Medical systems - US
- 36 rotating individual Cobalt 60 beams
- CE marked
- Installed in multiple US sides and Udine (Italy)

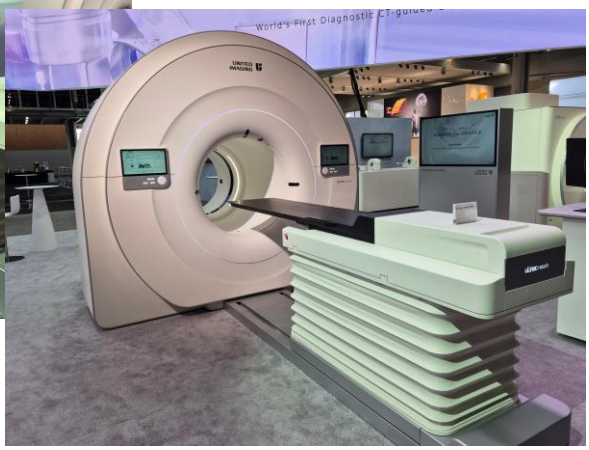
Mammoknife
- 6x linac – rotating head
- Self shielded
- MLC
- In development

United Imaging



uRT-linac 506c

uLinac HalosTx



uRT-linac 506c
- 6x linac combined with diagnostic CT
- CE marked

uLinac HalosTx
- First combined CT and ring gantry linac
- Operational in Shanghai April 2026
- Not CE marked or FDA approved



LinaTech



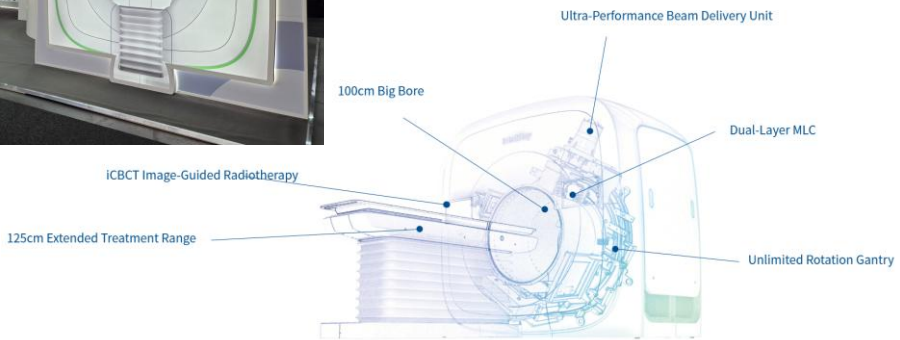
VenusX

VenusX
- Orthagonal double layer MLC
- FDA approved - CE marking in process
- Dual CBCT
- Uses existing baseframes



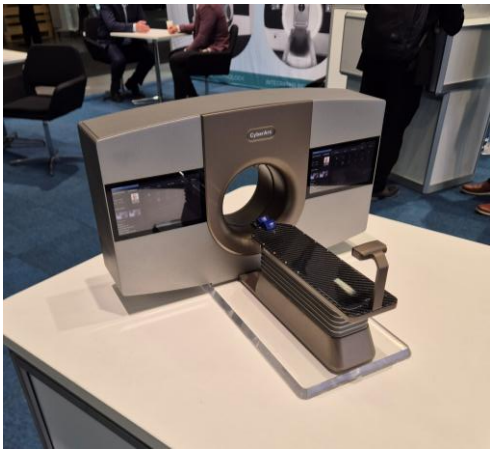
NeuRT Aurora

IntelliRay



NeuRT Aurora
- 6RPM gantry, unlimited rotation
- Couch lng move in & out

Akesis



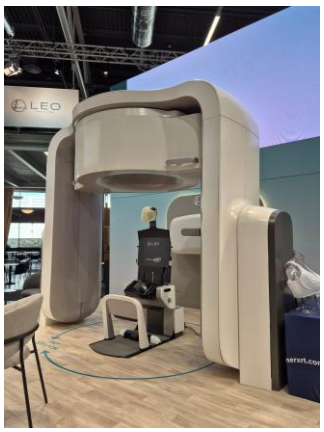


Gemini 360RT

Gemini 360 RT

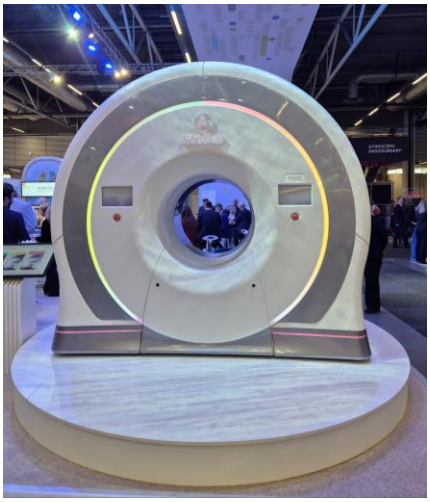
- Optionally equipped with a secondary gamma head
- Slipring gantry
- FDA approved
- First treatment Dec 2025 in US

Leo Cancer Care



Upright patient positioning

Accuray



Stellar

Leo
- Upright treatment
- Designed to be open and compatible with any fixed beam
- 4 solutions consisting of CT, photon beam and proton beam (in dev)

Stellar
- All in one adaptive solution of radixact

Teledyne





- Showcased key linac components
- Waveguide, gun driver, solid state modulator, circulator, magnetron

- Have built fully working 6x linac to demonstrate capabilities

