

# Overview study possibilities for patients

## In the CCN West region

Femke P. Peters, MD PhD

Radiation-oncologist

Leiden University Medical Center, The Netherlands



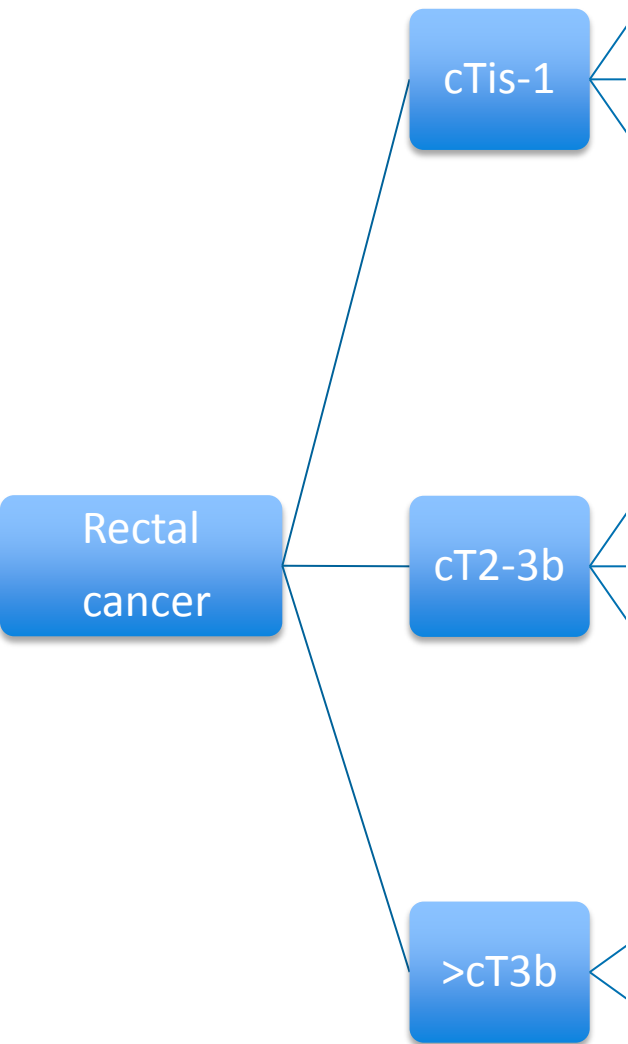
No disclosures

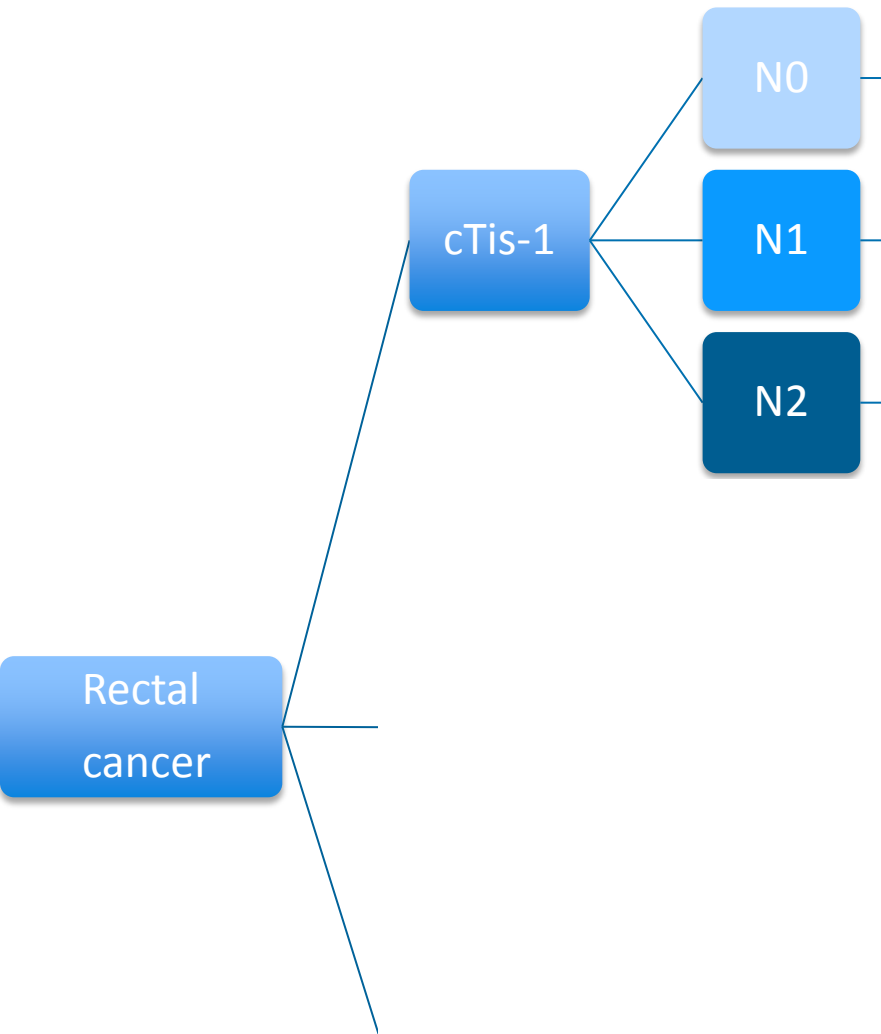
# Organ Preservation Possibilities for *all* patients

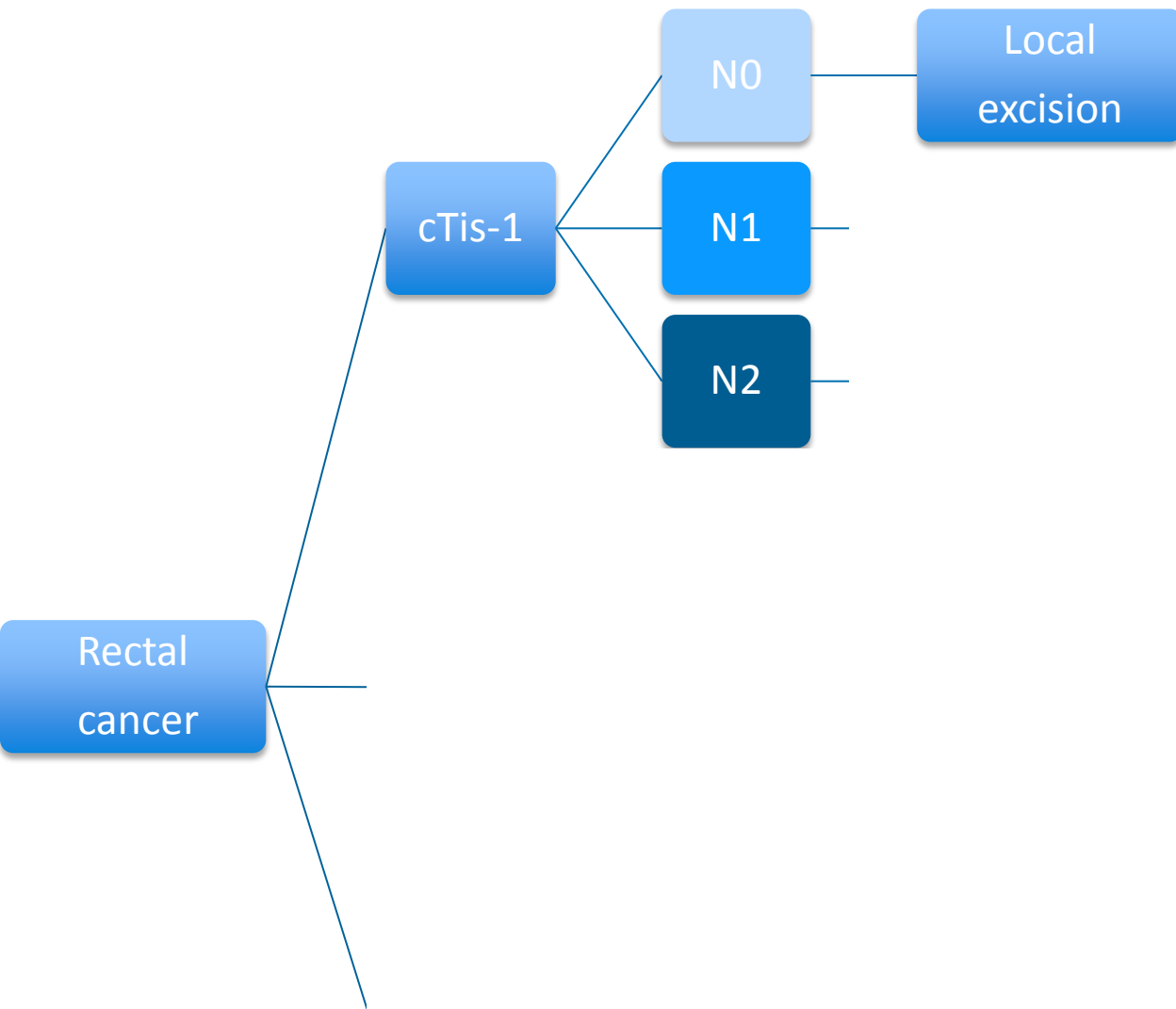


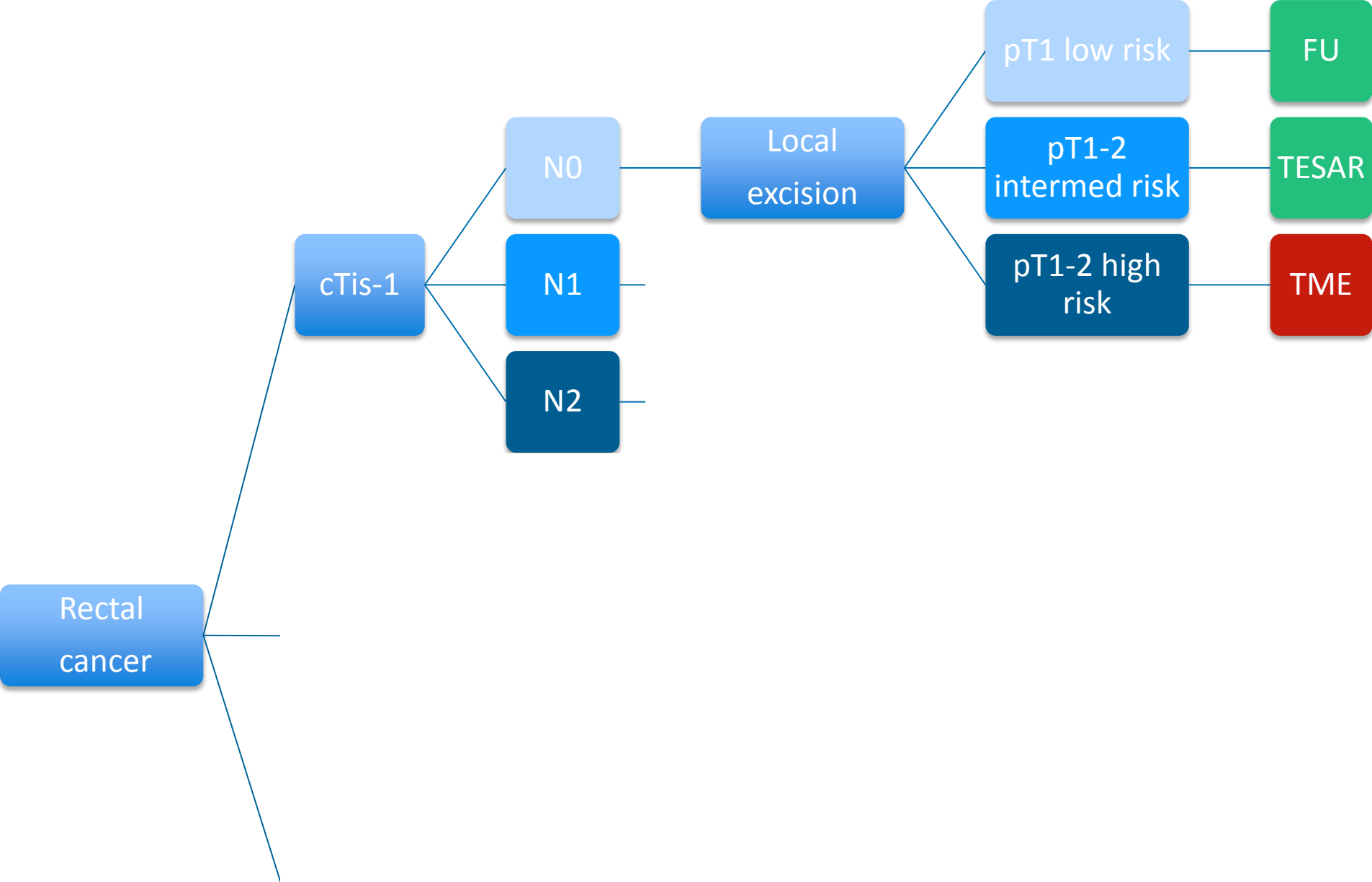
# Organ Preservation Possibilities for *all* patients

- Within trials
- High quality, expert evaluation and follow-up
- Close to home











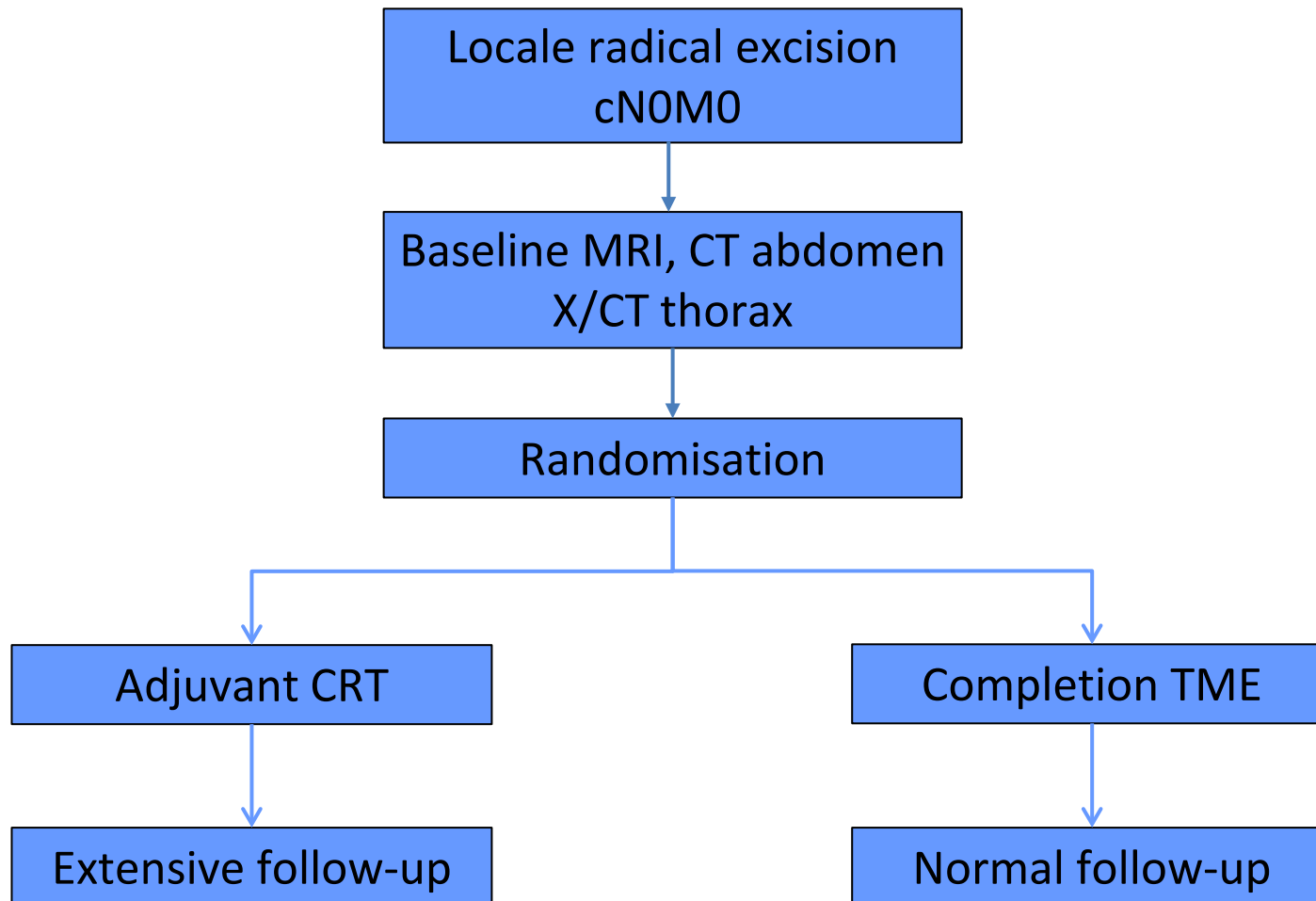
# TESAR trial



**Jurriaan Tuynman & Pieter Tanis**

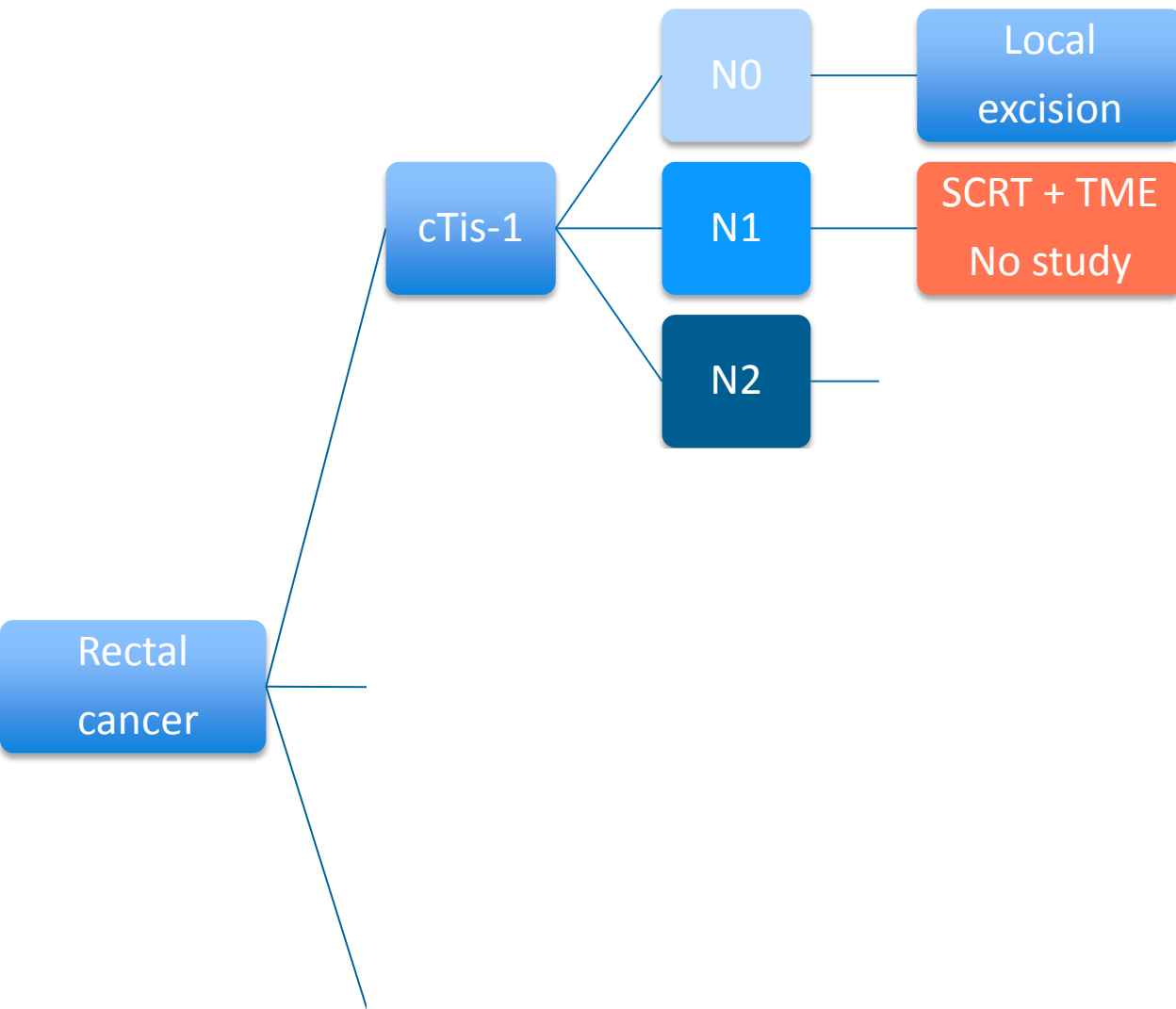


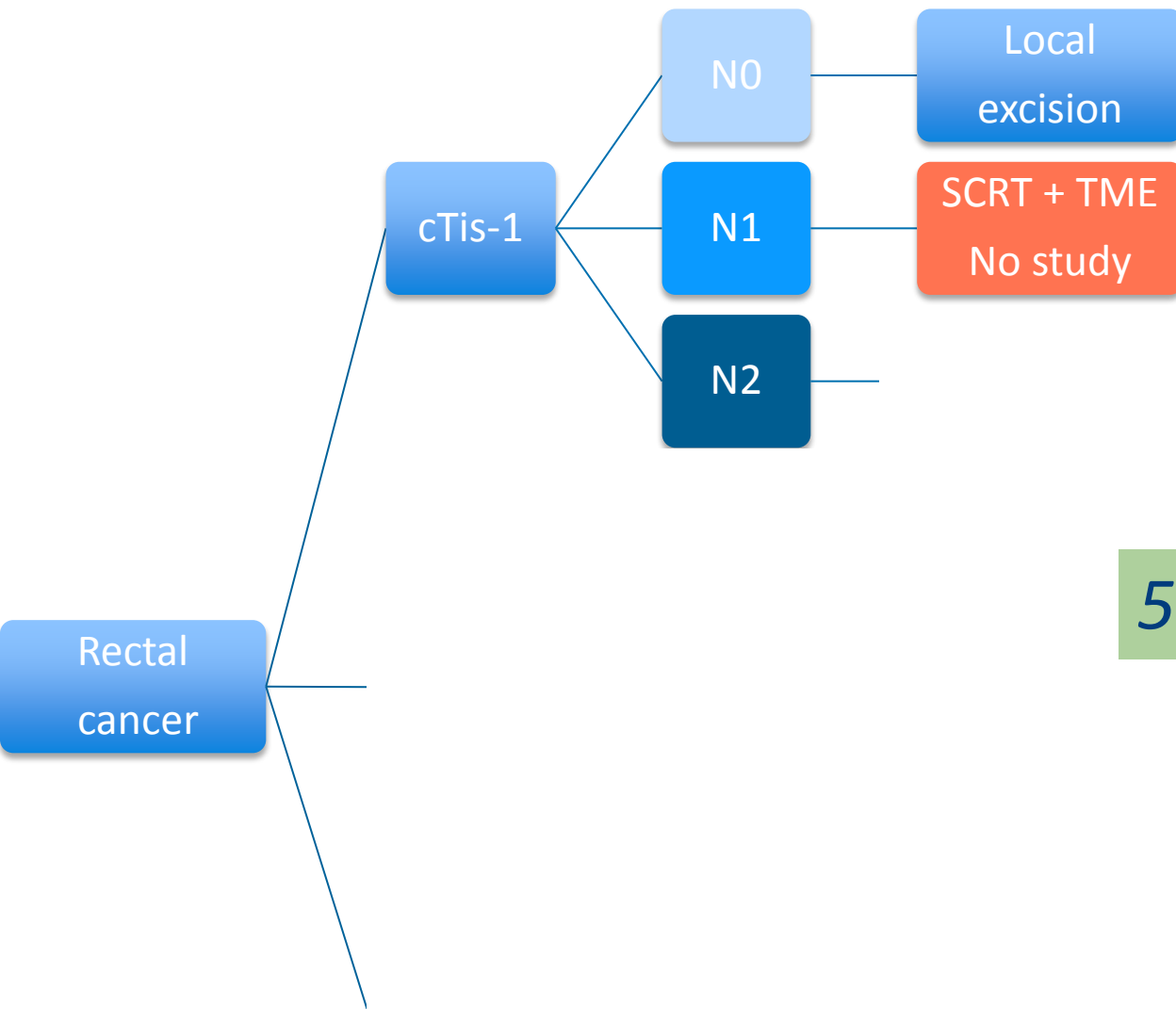
# TESAR design



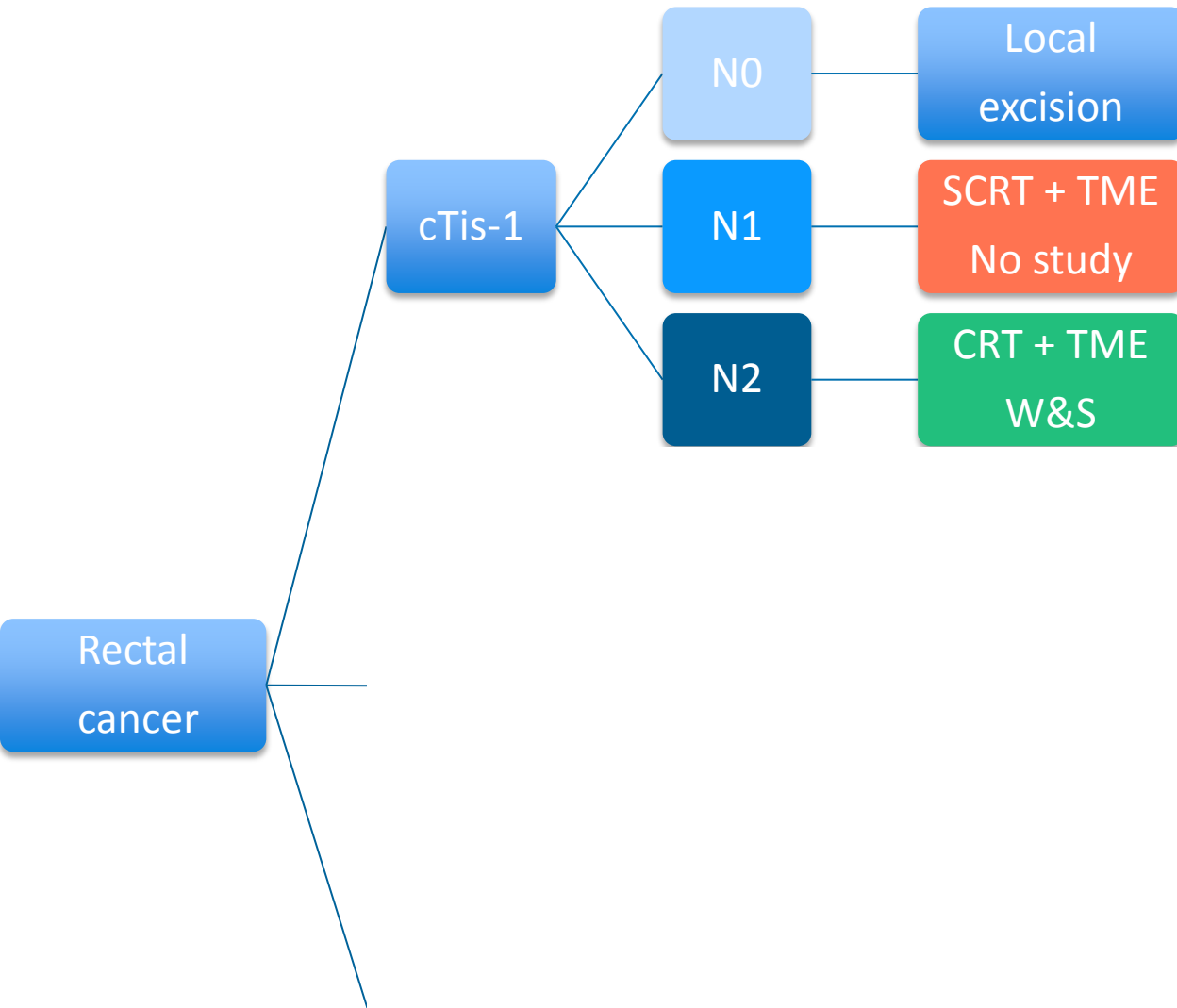


*LUMC open for inclusion*





*5 x 5 Gy + delayed?*



## Multicentre evaluation of the "wait-and-see" policy for complete responders after chemoradiotherapy for rectal cancer



Marit van der Sande, Doenja Lambregts  
Monique van Leerdam, Geerard Beets



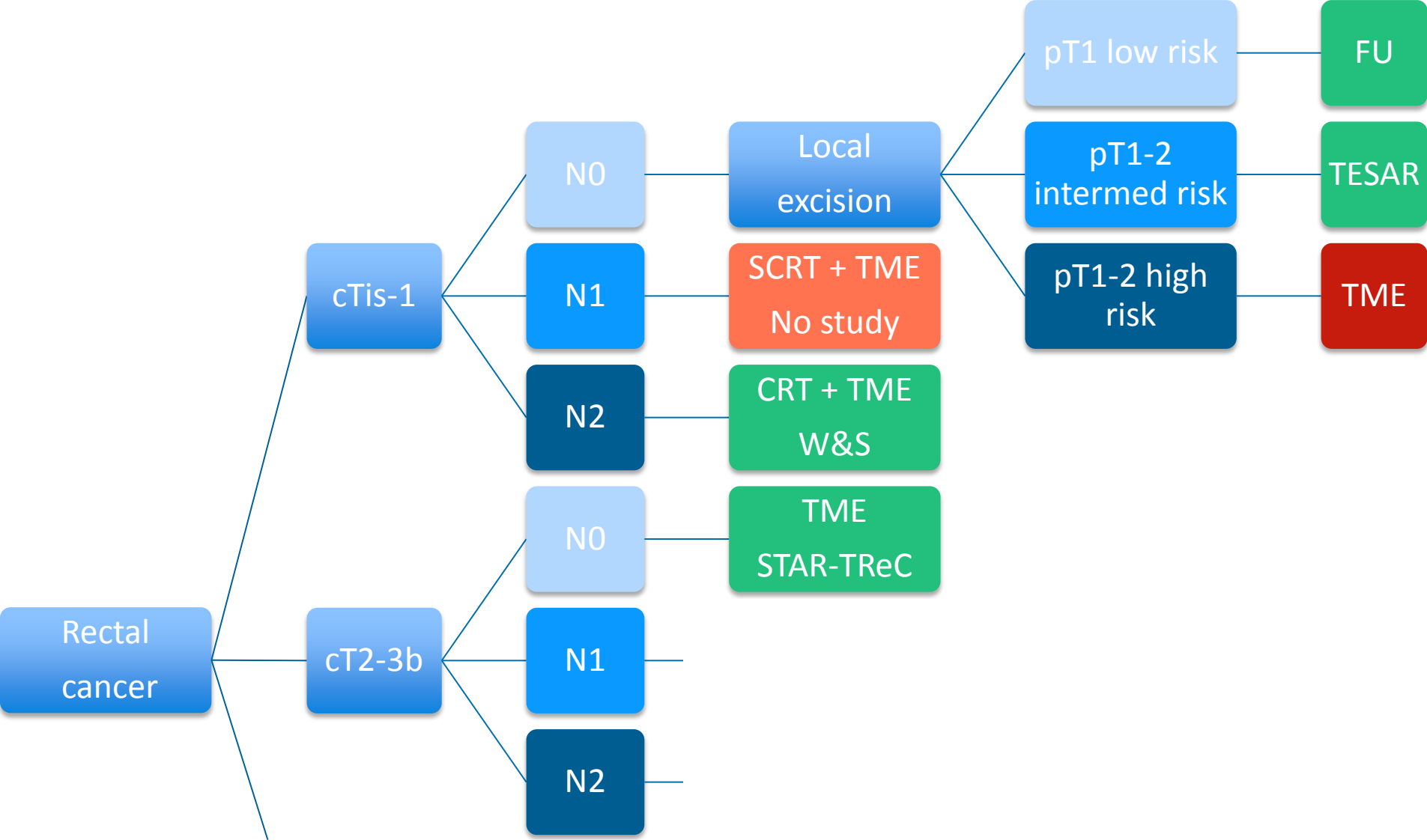


# Watch&Wait





*LUMC open for inclusion*



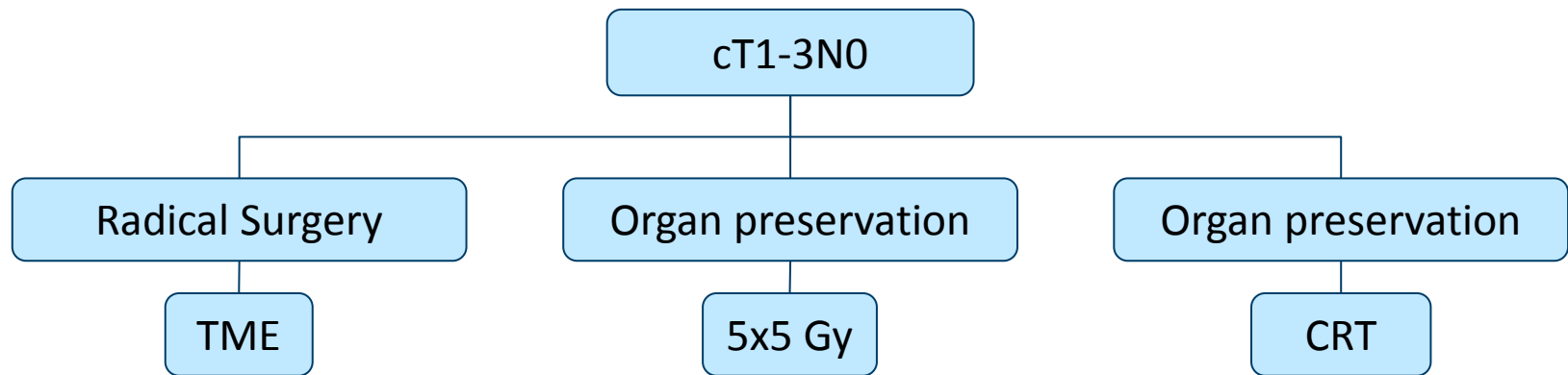
A detailed image of the Star Trek Enterprise ship, the USS Enterprise (NCC-1701-A), flying through space. The ship is shown from a side-on perspective, with its saucer section and nacelles clearly visible. The background features a large planet with a ring system, a bright star, and a dark, spherical object in the upper left. The ship's name "U.S.S. ENTERPRISE" is visible on the saucer section.

TREC

CARTS

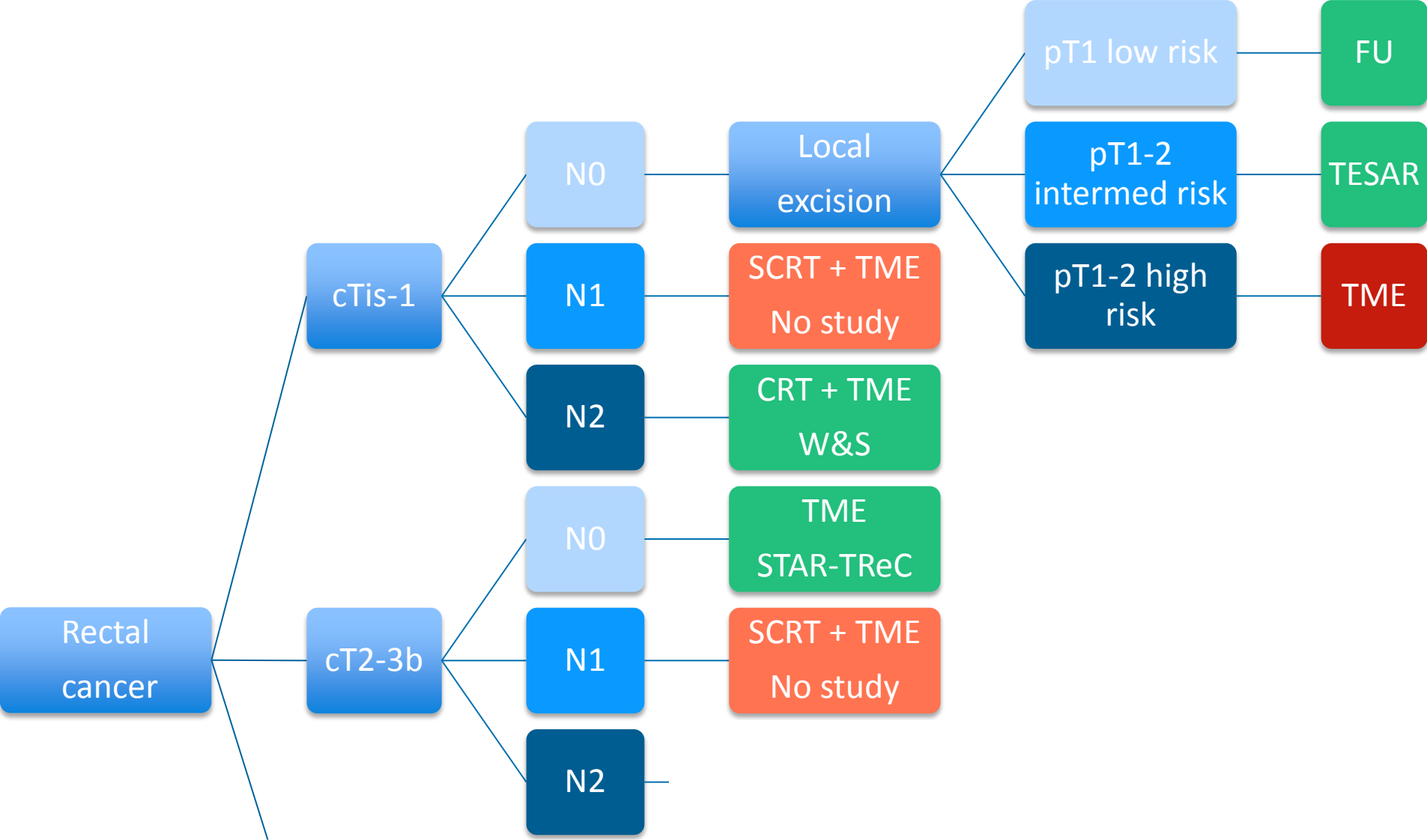
STAR TREC

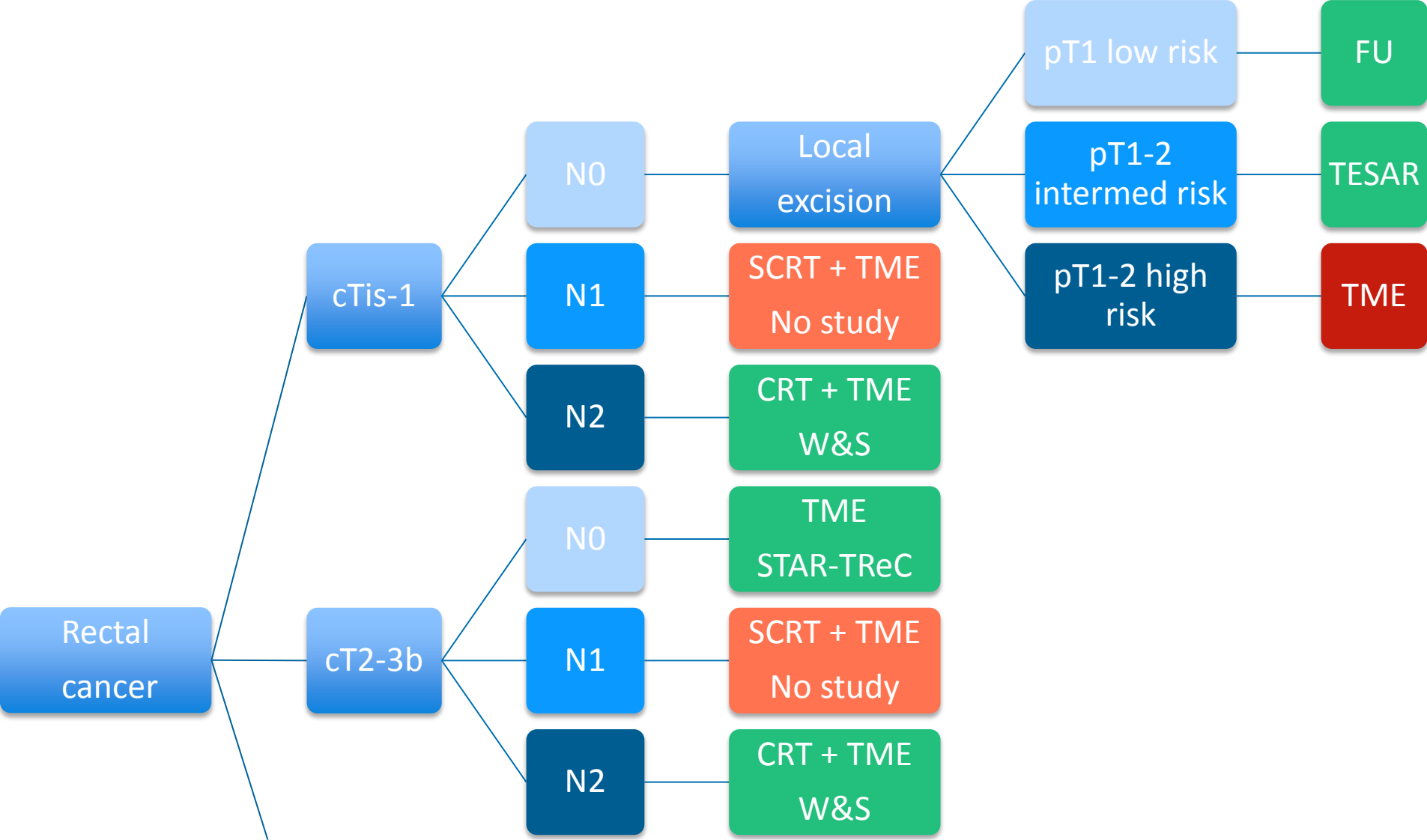
# STARTREC – Study design Phase II/III clinical trial

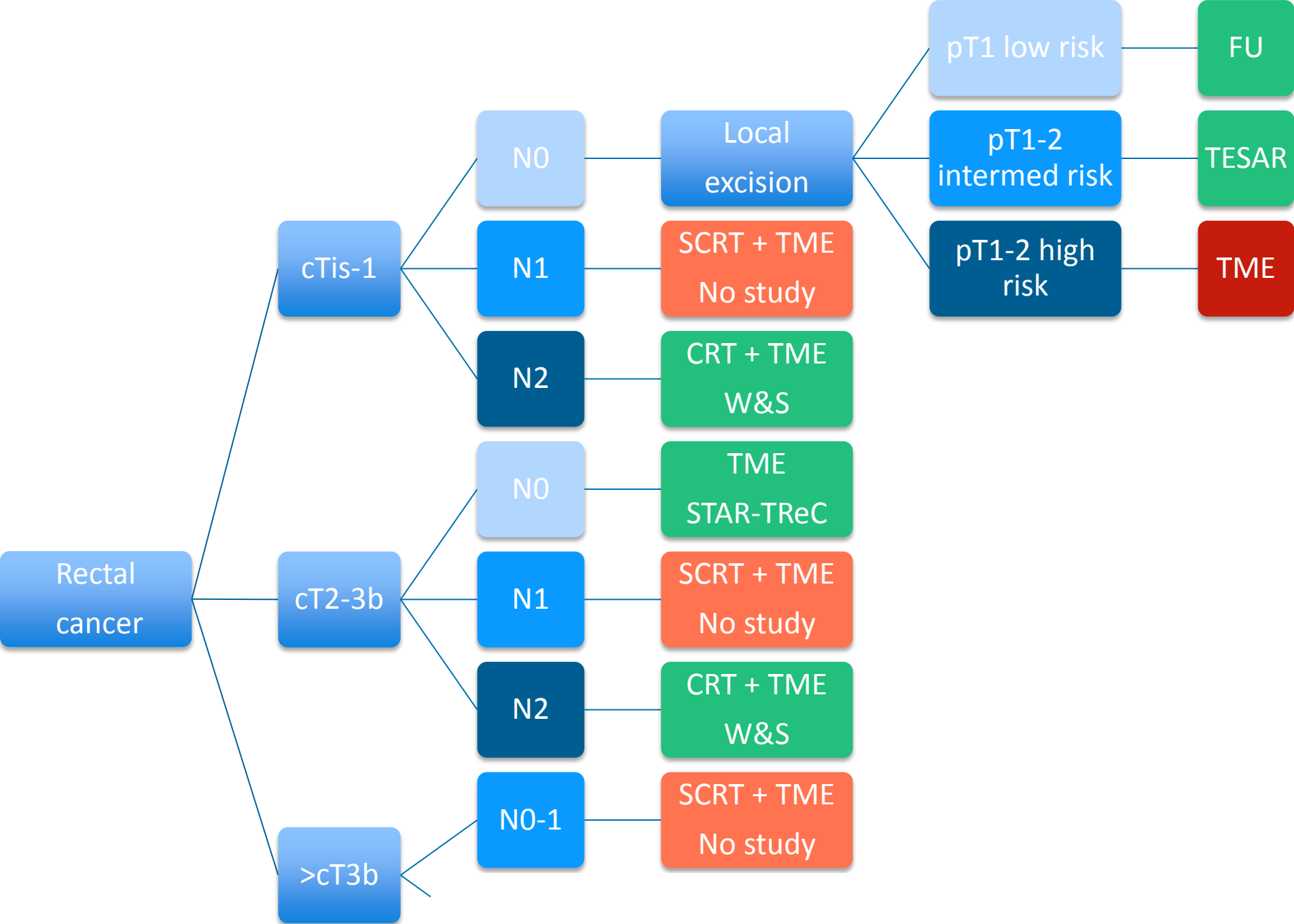


## *LUMC open for inclusion*

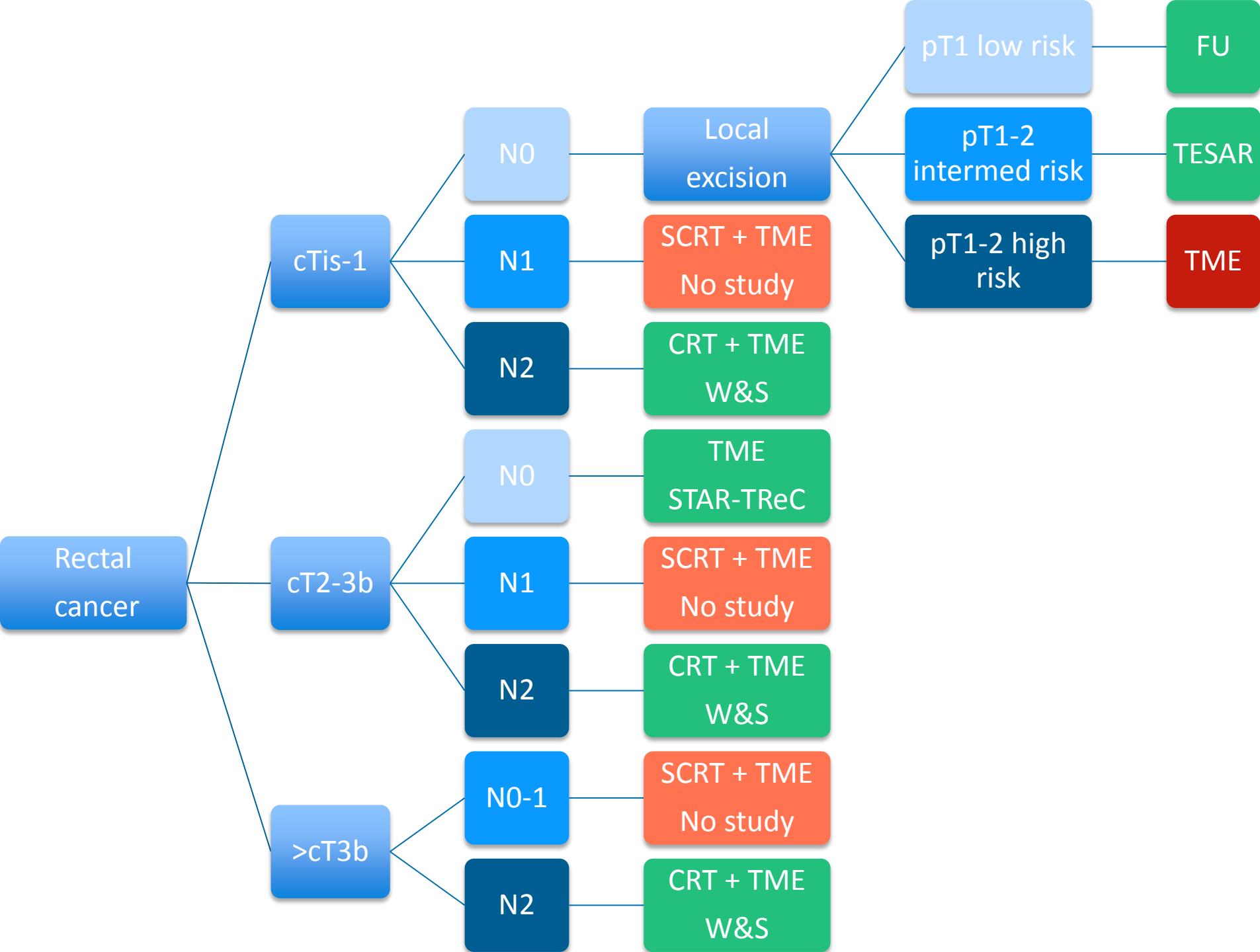






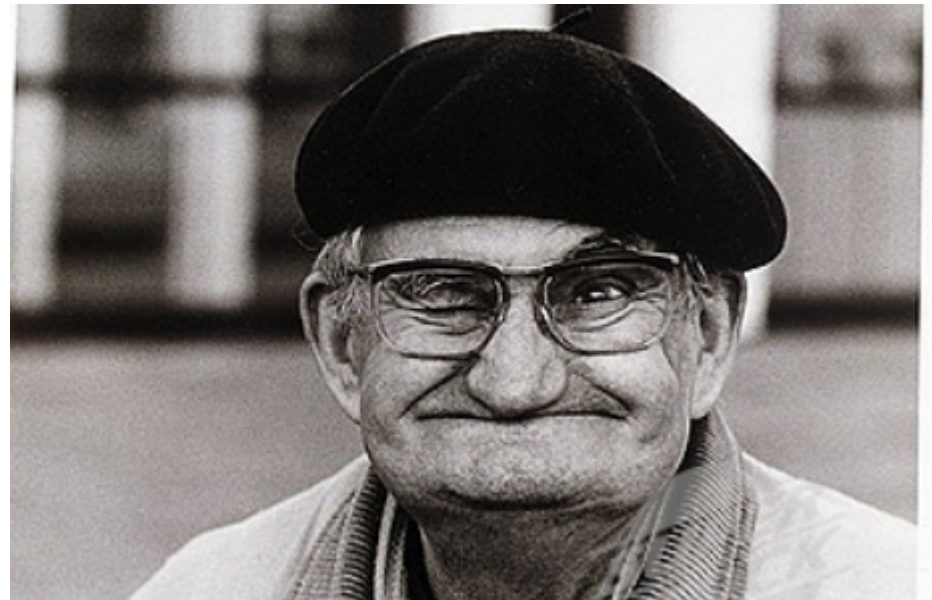






# Medically inoperable patients

- Herbert II trial – in preparation  
External radiotherapy +/- brachytherapy



# Organ Preservation Possibilities for *all* patients



*Thank you for your attention!*

F.P. Peters, MD PhD

Leiden University Medical Center

[f.p.peters@lumc.nl](mailto:f.p.peters@lumc.nl)

