

Optimizing Patient Selection for Surgery Using Pathologic Analysis Following Neoadjuvant Therapy in Locally Advanced Rectal Cancer

NCT06761287

Status	RECRUITING
Phase	Not Applicable
Sponsor	Centre Hospitalier Universitaire Saint Pierre
Enrollment	20 participants

Key Eligibility Criteria

Inclusion (5)

- Age \geq 18 years old
- Signed informed consent
- Patients diagnosed with locally advanced rectal cancer showing complete or near-complete clinical response after neoadjuvant therapy without evidence of invasive disease (\geq T2) or locoregional invasion on magnetic resonance imaging and without any signs of metastatic disease on a computerized tomography scan.
- Patients diagnosed with locally advanced rectal cancer showing incomplete response with presence of superficial residual lesions, without invasive features on endoscopic evaluation, without evidence of invasive disease (\geq T2) or locoregional invasion on magnetic resonance imaging and without any signs of metastatic disease on a computerized tomography scan.
- Without previous medical history of rectal cancer or rectal surgery

Exclusion (2)

- Previous medical history of rectal cancer
- Previous rectal surgery

Locations (1 total)

CHU Saint Pierre, Brussels, Belgium