





GERMAN-FUNDED LAPAROSCOPIC APPROACH TO CERVICAL CANCER (G-LACC)



FIGO stage IA2, IB1 or IB2 disease (< 4 cm)

STUDY POPULATION

Patients undergoing radical hysterectomy according either to Type II or III (Piver Classification) or to

Inclusion criteria

Type B or C (Querleu and Morrow classification) or TMMR procedure.

Primary adenocarcinoma, squamous cell carcinoma or adenosquamous carcinoma of the uterine cervix

- Simple hysterectomy (SH) can be considered for patients with low-risk early-stage cervical cancer (SHAPE criteria: tumor < 2 cm, < 10 mm depth of stromal invasion on
- LEEP/cone). [1] SH has to be performed as extrafascial hysterectomy and the preaparation of a max. 5 mm vaginal cuff is required. Performance status of ECOG 0-1

FIGO stage IB3 - IV Patients with a history of pelvic or abdominal

radiotherapy

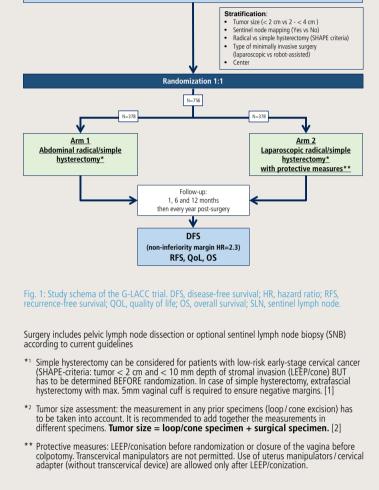
Patients who are pregnant

Tumor size 4 cm and greater

Patients with evidence of metastatic disease by conventional

Exclusion criteria

- imaging studies, enlarged pelvic or aortic lymph nodes > 2 cm, or histologically positive lymph nodes
- Unfit for surgery, serious concomitant systemic disorders incompatible with the study
- [1] Plante M, Kwon JS, Ferguson S, et al. Simple versus Radical Hysterectomy in Women with Low-Risk Cervical Cancer. N Engl J Med. 2024;390(9):819-829. doi:10.1056/NEJMoa2308900 [2] Park KJ, Selinger CI, Alvarado-Cabrero I, et al. Dataset for the Reporting of Carcinoma of the Cervix: Recommendations From the International Collaboration on Cancer Reporting (ICCR). Int J Gynecol Pathol. 2022;41(Suppl 1):S64-S89. doi:10.1097/PGP.000000000000000999
- Early Cervical Cancer (G-LACC Trial) FIGO IA2 – IB2 (< 4 cm)
 Histology Squamous cell carcinoma, adenocarcinoma, adenosquamous carcinoma
 Radical Hysterectomy Typ B or C; TMMR
 Simple Hysterectomy* (< 2 cm tumor and < 10 mm stromal invasion on LEEP/cone)



Investigational treatment Laparoscopic or robot-assisted radical or, in case of SHAPE criteria, simple hysterectomy

Control treatment Abdominal radical or, in case of SHAPE criteria, simple hysterectomy Study duration

Interventional, multicenter, open-label, randomized, controlled non-inferiority trial.

Female patients with operable early- stage cervical cancer:

Subject population

Study design

STUDY SYNOPSIS

Recruitment: 48 months Follow-up: 60 months (5 years)

Duration of the entire trial: 108 months

Objectives

Primary Objective:

occurs first).

Secondary Objective:

and cost effectiveness.

To investigate the oncologic safety of laparoscopic or robot-assisted radical / simple hysterectomy (LRH) compared to abdominal radical /

compared to ARH with a non-inferiority margin of 2.3 for the hazard

Responsible Investigator

Co-Investigators

Trial Steering Committee **Data Monitoring Committee (DMC)**

Email: g-lacc.zks@mh-hannover.de

Dear Investigator,

JOIN G-LACC TRIAL

provide the following information:

pathological report

Declaration of commitment

Prof. Dr. Christoph Schindler Hannover Medical School (MHH) Center for Clinical Trials (ZKS)

abdominal radical hysterectomy +/- LNE 5 anonymized surgical reports of laparoscopic or robot-assisted radical hysterectomy +/- LNE

Accompanied by corresponding anonymized

Specialization in Gynecologic Oncology 5 anonymized surgical reports of open

Please send the documents to the following address: Center for Clinical Trials (ZKS)

< 4 cm Histologic subtype of squamous-cell carcinoma, adenocarcinoma, or adenosquamous carcinoma

FIGO stage IA2 - IB2

simple hysterectomy (ARH) using pre-specified surgical techniques and qualitative standards and to demonstrate the non-inferiority of LRH

CONTACT INFORMATION

ratio (HR) for disease free survival (DFS), defined as the time from randomization to disease recurrence or death from any cause (whichever

To evaluate overall survival, disease recurrence, quality of life, complications and treatment-associated morbidity, treatment costs

Regulatory Affairs | Monitoring | Data Management | Subject Allocation

Thank you for being interested in participating in the G-LACC trial. In order to evaluate your site for participation, we kindly ask you to

Contract Research Organization

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