

Scandinavian Diverticulitis Trial – SCANDIV

a randomized prospective multicenter trial

Laparoscopic lavage vs. primary resection as treatment for perforated diverticulitis

Follow up form (2pages)

Hospital:

Patient no. according to randomization:

Year of birth:

Male Female

Follow up: Three months One year date: / -20
Diseased date of death: / -20__ Cause of death: _____

Postoperative phase

Unplanned readmissions: None Single Multiple

Reason: _____

Postoperative events not registered before:

None

Superficial wound infection Heart and lung complications

Deep (intra abdominal) infection Stoma complications

Secondary peritonitis Urinary tract infection

Bleeding Deep vein thrombosis/thromboembolus

Pneumonia Cerebrovascular event

Other specify: _____

Reoperations: Yes No

Reason and type of reoperation: _____

Clavien-Dindo Classification of Surgical Complications:

Clavian score I II IIIa IIIb IVa IVb V

Grade	Definition
Grade I	Any deviation from the normal course without the need for pharmacological treatment or surgical, endoscopic and radiologic interventions Allowed therapeutic regimens are: drugs as antiemetics, antipyretics, analgetics, diuretics, electrolytes and physiotherapy. This grade also includes wound infections opened at the bedside

Grade II	Requiring pharmacological treatment with drugs other than such allowed for grade I complications Blood transfusions and total parenteral nutrition are also included
Grade III	Requiring surgical, endoscopic or radiological intervention
III a	Intervention not under general anaesthesia
III b	Intervention under general anaesthesia
Grade IV	Life-threatening complication (including CNS complications)* requiring IC/ICU management
IV a	Single organ dysfunction (including dialysis)
IV b	Multiorgan dysfunction
Grade V	Death of a patient

*Brain haemorrhage, ischemic stroke, subarachnoidal bleeding, but excluding transient ischemic attacks.
CNS, central nervous system; IC, intermediate care; ICU, intensive care unit.

Quality of life

Cleveland Global Quality of Life (10 is best)

	1	2	3	4	5	6	7	8	9	10
Current quality of life	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Current quality of health	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Current energy level	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Bowel function

Stoma: Yes No

Alteration of stool patterns after operation:

(applies only for those not having a stoma)

Yes No

If yes specify _____

Abdominal pain: daily > 1/week < 1/week
Compared to before operation: unchanged more frequently less frequently

Stoma problems: daily \geq 1/week < 1/week
 Kind of problems: leakage hernia pain
 high output other

Social life

Alteration in social contact:

None changed changed dramatically

Specify: _____

Sexual function compared to before operation:

None changed changed dramatically irrelevant

Specify: _____