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Management Of Enterocutaneous Fistula

The management of Enterocutaneous fistula (ECF) is a clinical skill that should be in the

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armamentarium of every general surgeon. Although definitive treatment frequently relies on surgical closure, pre-operative care and diligence is paramount to ensure a successful outcome.

Enterocutaneous Fistula: Evidence- based Management

Specific problems that must be addressed for the successful management of

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patients with enterocutaneous fistulas are the control of sepsis, maintenance of adequate fluid and electrolyte balance, provision of adequate and complication-free nutritional support, and skin-stoma care.

Management of enterocutaneous fistulas - PubMed

Current management of enterocutaneous fistula.

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Enterocutaneous fistulas, defined as abnormal communications between bowel and skin, are among the most challenging conditions managed by the general surgeon. In an era when the mortality from pancreaticoduodenectomy is less than 3%, the mortality of enterocutaneous fistulas remains 10 to 30% due to

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Current management of enterocutaneous fistula

Results and conclusion:
Management of
enterocutaneous fistula
should initially
concentrate on
correction of fluid and
electrolyte imbalances,
drainage of collections,
treatment of sepsis
and control of fistula
output.

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Management of enterocutaneous fistulas | Surgical Focus

The management of enterocutaneous fistula should initially consist of its identification, followed by correction of fluid and electrolyte imbalance, aggressive treatment of sepsis and control of ...

(PDF) Surgical Management of Enterocutaneous

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Fistula

A fistula is an abnormal communication between 2 epithelialized surfaces, with an enterocutaneous fistula (ECF) being an abnormal communication between the small or large bowel and the skin. An ECF can arise from the duodenum, jejunum, ileum, colon, or rectum.

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**Enterocutaneous
Fistula Treatment &
Management:
Approach ...**

relevant to the management of enterocutaneous fistulas from the recent two to three years. Although strong evidence-based guidelines are lacking, the consensus is that a multidisciplinary

**Management
Approaches for**

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Fistulas

An enterocutaneous fistula (ECF) is an abnormal communication between the small or large bowel and the skin of the abdomen. 1

An enteroatmospheric fistula (EAF) is a type of ECF where, in the absence of overlying soft tissue, the fistula opens to the exposed viscera of an open abdomen. 2 A

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literature review 3 and a retrospective study 4 of 277 patients with a fistula found an estimated 75% 3 to 85% 3,4 of ECFs are iatrogenic and arise as a complication of abdominal surgery, after an ...

Topical Management of Enterocutaneous and ...

address the care of a person with an enterocutaneous

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fistula, herein referred to as ECF or fistula.

There are a variety of options to manage the care of a patient with an ECF. These nursing interventions depend upon the wishes of the patient, the type of fistula, the care environment and the values, knowledge and experience of the nurse.

Best Practice Recommendations

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for Management of

...

Fistula

Objectives of ECF management are described below and include: (1) maintenance of fluid and electrolyte balance; (2) measures to minimize fistula output; (3) control of infection; (4) nutritional support; (5) definition of the fistula tract; and (6) skin protection and containment of effluent.

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Management Of Enterocutaneous Fistula Management | Nurse Key

Despite advances in medical technology and surgical care, the management of enterocutaneous fistulas remains one of the most challenging problems faced by physicians. Success depends on an expert multidisciplinary team, access to long-term enteral and parenteral nutrition support,

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Fistula
advanced wound care,
optimal medical
management and
meticulous,
methodical, surgical
decision-making and
technique.

Enterocutaneous
Fistulas: A Look at
Causes and
Management ...

The surgical
interventions available
for management of
enterocutaneous
fistulas will either

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divert the gastrointestinal tract (without resection of the fistula) or provide definitive resection of the fistula tract (Nussbaum and Fischer, 2006).

Management of draining wounds and fistulas ...

Enterocutaneous fistula is usually considered a contraindication to the use of the VAC system.

7. In conclusion, it has

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been considered that the use of subatmospheric pressure is contraindicated in the treatment of enterocutaneous fistulas as it has been believed that it may delay closure of the fistula and may cause damage to internal organs.

Vacuum assisted closure system in the management of

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enterocutaneous
fistulas through the
exposed bowel.

- Building up nutrition, to make the patient fit to tolerate second procedure.
- Care of stoma
- Maintaining of jejunal feeding for long term.
- Refeeding of the jejunostomy output through jejunostomy tube.

**Nutritional
Management in**

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Enterocutaneous fistula

Management • The goals of therapy for patients with enterocutaneous fistulas are • to correct metabolic and nutritional deficits, • close the fistula, and • re-establish continuity of the gastrointestinal tract.

**Management of
enterocutaneous
fistula - SlideShare**

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Management Of Enterocutaneous

The formation of a small-bowel fistula in an OA is a serious complication. These enteroatmospheric fistulae (EAFs) have no overlying soft tissue and no real fistula tract, making spontaneous healing difficult 3-6. An EAF, a special subset of enterocutaneous fistulae, is defined as a communication between the gastrointestinal tract

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and the atmosphere 7.

Management of enteroatmospheric fistulae - Terzi - 2014 ...

The management of enterocutaneous fistulas (ECF) can be challenging because of massive fluid loss, which can lead to electrolyte imbalance, severe dehydration, malnutrition and sepsis. Nutritional support plays a key

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role in the management and successful closure of ECF. The principle of nutritional support for patients with ECF should be giving enteral nutrition (EN) priority, supplemented by ...

**Nutritional
Management of
Patients With
Enterocutaneous ...**
Enterocutaneous
fistulas are

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characteristically moderate to high output, requiring containment with pouching.

Colovesicular fistulas are internal and do not connect to the skin—thus not present cutaneous issues.

Enteroatmospheric fistulas are openings within a wound bed, requiring pouching, troughing, or utilization of NPWT where appropriate, 1.

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