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Page 4/28

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**Benign Biliary
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Comprehensive
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As an authoritative text
on the clinical care of
patients with benign
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is a valuable resource
for all practitioners
involved in the care of
these patients,
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surgeons, surgical
oncologists, and
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Management of Benign Biliary Stenosis and Injury - A ...

When self-expanding
metal stents are placed
via a percutaneous

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approach, placement of an internal-external biliary drain for 1-2 weeks enables easy interval management of complications, such as bleeding and acute reobstruction; this option represents an advantage of percutaneous transhepatic biliary drainage over endoscopic biliary drainage, as it provides additional opportunities to clear

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clots and debris and to
replace stents in
problem segments
before complete
removal of the ...

Management of Biliary Strictures: State-of-the-Art Review ...

Previous reports have
suggested
hepaticojejunostomy
as the best treatment
for benign biliary
stenosis. 9,10,17,20,21
The vascular patterns

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of the bile duct and the pathogenesis of the stricture advocate performing the biliary enteric anastomosis as high as possible on the biliary tree. 22-25

However, the outcome of repair of bile duct injuries is difficult to evaluate because reports in the ...

Management of Benign Biliary Strictures: Biliary Enteric ...

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Benign strictures due to other causes, such as chronic pancreatitis, calculous biliary disease, sphincter of Oddi stenosis, duodenal Crohn's disease, peptic ulcer, or perivaterian duodenal ...

(PDF) Management of Benign Biliary Strictures: Biliary ...

The current approach to management of benign biliary strictures

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is presented with an emphasis on the importance of preservation of the ductal blood supply during reconstruction.

The procedure of choice for most strictures is hepaticojejunostomy to a simple jejunal loop with enteroenterostomy between the afferent and efferent limbs.

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Stricture - And

ScienceDirect

Stent placement was judged to be indicated in cases of acute biliary obstruction, as evidenced by clinical symptoms of obstructive jaundice, persistent cholestasis, or acute cholangitis, and/or an increase in total bilirubin or alkaline phosphatase levels, with confirmation of bile

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duct stricture by
cholangiogram, or as a
planned exchange of
plastic stents
previously placed for
management of ...

Successful Management of Benign Biliary Strictures With ...

Biliary stricture in
chronic pancreatitis
(CP) is not uncommon.
Previously, all cases
were managed by
surgery. Nowadays,

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three important modes of treatment in these patients are observation, endoscopic therapy, and surgery.

Surgical Management of Benign Biliary Stricture in Chronic

...

Endoscopic treatment is the mainstay of therapy for benign biliary strictures, and surgery is reserved for

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selected patients in whom endoscopic treatment fails or is not feasible. The endoscopic approach depends mainly on stricture etiology and location, and generally involves the placement of one ...

Benign biliary strictures: current endoscopic management

The management of benign biliary stricture

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is mainly focused toward establishing the luminal patency irrespective of the cause; the outcome largely depends on the cause and location of the stricture. Surgery (choledochojejunostomy or hepaticojejunostomy) has traditionally been the treatment of choice for benign extrahepatic bile duct stricture with a success rate of up to 90% reported [5].

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Strictures And Injury A Comprehensive ...

In benign strictures, stricture resolution is more important than stent patency. The prognosis of BBS is markedly better than that of malignant biliary stenosis. Therefore, it is necessary to have evaluations using long-term follow-up periods of

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approximately 10
years.

Endoscopic management of benign biliary stricture: Should ...

3. Endoscopic
Management of
Unresectable Malignant
Biliary Stricture The
vast majority (70%) of
MBS are unresectable
at presentation.
Endoscopic palliative
procedures aim to
alleviate symptoms.

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These include ERCP with stent placement, endoscopic ultrasound-guided biliary drainage, and endobiliary radiofrequency ablation [7].

Endoscopic Management of Malignant Biliary Stricture

Endoscopic therapy of biliary strictures usually requires biliary sphincterotomy plus balloon dilation and

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stent placement. However, endoscopic management of nonanastomotic biliary strictures is much more complex and challenging as compared with anastomotic biliary strictures.

Endoscopic Management of Benign Biliary Strictures After ...

- Treatment of benign biliary stenosis is

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performed with
cholangioplasty and
stents. • The main goal
of fistula treatment is
to divert the bile away
from the site of bile
wall defect . • Drain
collection and tract
embolisation are the
other options for bile
leak percutaneous
treatment .

**Interventional
radiology in the
management of
benign ...**

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Biliary stricture can be seen with a wide array of nonneoplastic causes. In western countries, iatrogenic stricture is the most common benign biliary stricture and accounts for up to 80% of all benign strictures [1, 2]. Cholecystectomy and orthotopic liver transplantation (OLT) are the most common iatrogenic causes of benign biliary stricture.

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**Strictures: A Current
Comprehensive ...**

Biliary stricture, also known as bile duct stricture, occurs when the bile duct gets smaller or narrower. The bile duct is the tube that takes bile from the liver to the small bowel. Bile is a substance that helps in digestion of fatty food and excreting (getting rid of) harmful substances.

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Biliary Stricture: Symptoms, Causes, Treatments & Tests

Benign biliary strictures after liver transplantation are common and can lead to graft dysfunction and decreased patient survival. Post-transplant strictures are classified as anastomotic or non-anastomotic which differ in response to therapy.

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Diagnosis and management of benign biliary strictures post ...

Other benign diseases of the biliary tract
ERCP is indicated for the evaluation and treatment of benign biliary strictures, congenital bile duct abnormalities, and postoperative adverse events such as anastomotic strictures and biliary leaks.^{57,58}

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Biopsies and brushings can help define the etiology of benign biliary strictures

The role of ERCP in benign diseases of the biliary tract

Management of benign biliary postoperative stenoses and biliary leaks and fistulas is presented in order to aid interpretation and management with image guided procedures. Teaching

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Points † Treatment of benign biliary stenosis is performed with cholangioplasty and stents. † The main goal of fistula treatment is to divert the bile

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