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Cardiac Surgery In  
Patients With Liver  
Cirrhosis ...

There is a paucity of  
cardiac surgery  
outcomes data for  
patients with Noonan  
syndrome (NS). Our  
objective was to  
evaluate early results

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in these patients.

Between January  
1999 and December  
2015, 29 patients (18  
males, 62%) with NS  
underwent cardiac  
surgery at our  
institution. Mean age  
was  $23 \pm 17.9$  years;  
12 (41%) were under  
18 years of age.

Cardiac Procedures  
and Surgeries |

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Cardiac Surgery In  
Patients With  
American Heart  
Drug Eluting  
Association

Cardiac surgery in patients with trisomy 18. Cardiac surgery is infrequently but increasingly being used to repair congenital heart defects associated with trisomy 18. The clinical details of trisomy 18 patients undergoing cardiac



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surgery have rarely  
been reported.

Cardiac Surgery in  
Patients With Liver  
Cirrhosis ...

Cardiac Surgery In  
Patients With Liver  
Cirrhosis Date: July 6,  
2007 Source: John  
Wiley & Sons, Inc.

Summary: A new  
study on the outcome  
of cardiac surgery in

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patients with liver  
cirrhosis found ...

Prehabilitation for  
Cardiac Surgery in  
Patients With ...

The clinical outcome  
of cardiac surgery in  
patients with liver  
cirrhosis has been  
reported infrequently.  
Previous reports were  
limited by small case  
number 1, 2, 3, 4, 9,

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Patients With  
10, 11, 12. Patients  
with minimal clinical  
evidence of liver  
cirrhosis can tolerate  
cardiopulmonary  
bypass and cardiac  
surgical procedures.

Cardiac Surgery In  
Patients With  
Methods: Records of  
all adult patients with  
cirrhosis undergoing

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cardiac surgery using  
cardiopulmonary  
bypass at the  
Cleveland Clinic  
(Cleveland, OH) from  
January 1992 to June  
2002 were analyzed  
for any relationship of  
Child-Pugh class  
and/or score and  
Model for End-Stage  
Liver Disease (MELD)  
score with outcome  
measures of hepatic

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decompensation and  
death during the first  
3 months after  
surgery.

Non-cardiac surgery  
in patients with  
cardiac disease: how  
...

Cardiac surgery, or  
cardiovascular  
surgery, is surgery on  
the heart or great  
vessels performed by

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cardiac surgeons. It is often used to treat complications of ischemic heart disease (for example, with coronary artery bypass grafting); to correct congenital heart disease; or to treat valvular heart disease from various causes, including endocarditis, rheumatic heart

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Patients With  
disease, and  
Drug Eluting  
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Predicting outcome  
after cardiac surgery  
in patients with ...

Although we cannot  
comment on the  
reasons or  
percentage of patients  
undergoing cardiac  
surgery, patients with  
T13 and T18 are  
known to frequently

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have extracardiac anomalies such as central nervous system anomalies, urogenital malformations, facial dysmorphism, and spina bifida, which may influence the offering of cardiac surgery.<sup>1, 5</sup> Like other studies, we found a high incidence (44.3%) of



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associated  
extracardiac  
anomalies.<sup>8, 9</sup> While  
this may be an  
underestimate and  
somewhat ...

## Cardiac surgery - Wikipedia

In patients undergoing  
cardiac surgery, a  
reduced preoperative  
left ventricular  
ejection fraction

# Online Library Cardiac Surgery In Patients With (LVEF) is common and is associated with a worse outcome.

Available outcome data for these patients address specific surgical procedures, mainly coronary artery bypass graft (CABG). Aim of our study was to investigate perioperative outcome of surgery on patients with low pre-operative

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LVEF ...  
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Early Outcomes of  
Cardiac Surgery in  
Patients with Noonan

...

Objective To evaluate  
the rate of major  
adverse cardiac and  
cerebrovascular  
events (MACCEs)  
and major or minor  
bleeding  
complications and

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correlates in coronary  
stented patients  
undergoing urgent or  
planned non-cardiac  
surgery. Design,  
setting, and patients  
Prospective,  
multicentre,  
observational cohort  
study of ...

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Cardiac Surgery In  
Patients With  
Trisomy  
13 and 18: An ...

The American Heart Association explains the various cardiac procedures and heart surgeries for patients, such as Angioplasty, Percutaneous Coronary Interventions, PCI, Balloon Angioplasty, Coronary Artery Balloon Dilation,

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Angioplasty, Laser  
Angioplasty, Artificial  
Heart Valve Surgery,  
Atherectomy, Bypass  
Surgery,  
Cardiomyoplasty,  
Heart Transplant,  
Minimally Invasive  
Heart Surgery (CABG  
...

Management of post-  
op cardiac surgery  
patients | Critical ...

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Start The  
A best evidence topic  
was constructed  
according to a  
structured protocol.

Cardiac surgery in  
patients with  
confirmed COVID-19

...

Cardiac surgery may  
be recommended for  
IE in IVDUs, but redo  
surgery in these  
patients is

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controversial . After  
successful treatment  
of the initial infection,  
a considerable  
number of these  
patients continue their  
IVDU, leading to a  
high risk of reinfection  
.

Non-cardiac surgery  
in patients with  
coronary stents: the ...  
Patients with ischemic



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heart disease

undergoing

noncardiac surgery

are at increased risk

for perioperative

cardiovascular

events, such as

myocardial infarction,

heart failure, and

mortality. Those with

recent myocardial

infarction or unstable

angina are at very

high risk if they

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require urgent or  
emergency surgery.

Anesthesia for  
noncardiac surgery in  
patients with ...

Urgent and  
emergency cardiac  
surgery is still taking  
place during the  
pandemic. The  
decision to operate in  
urgent patients with  
active/recent

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COVID-19 infection is difficult to make, particularly as it is still an unknown disease entity in the setting of emergent cardiac surgery.

Should cardiac surgery be delayed in patients with ...

Non-cardiac surgery in patients with heart failure; Risk

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## Cardiac Surgery In

### Patients With

stratification for non-cardiac surgery in patients with cardiac disease; Pre and peri-operative

management of patients with cardiac disease submitted to non-cardiac surgery; Drug therapy for reducing cardiovascular risks in patients with cardiac disease submitted to

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non-cardiac surgery  
Drug Eluting

Cardiac surgery in  
patients with trisomy  
18

Among patients  
awaiting cardiac  
surgery, a significant  
proportion are  
patients with severe  
angina, heart failure  
(HF) and peripheral  
atherosclerosis.

These factors are

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predictors of an  
unfavorable near and  
long-term prognosis  
after open cardiac  
surgery.

Cardiac surgery for  
infective endocarditis  
in patients ...

Look at the CVP to  
assess preload. A  
patient with a low C.I.  
and a CVP that is  
"relatively" low should

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be given a fluid challenge. Although the CVP in normal individuals varies between 0 and 4 mmHg, patients immediately post-op cardiac surgery commonly have decreased cardiac compliance for multiple reasons.

Outcome of cardiac

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Patients With  
surgery in patients  
with low ...

CONGENITAL heart defects are the most common group of birth defects, occurring in approximately 8 in 1,000 live births.<sup>1</sup> Excluding bicuspid aortic valves, the majority of untreated patients born with congenital



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heart disease die in infancy or childhood, and only 15–25% survive into adulthood.<sup>2</sup> Advances in prenatal diagnosis, interventional cardiology, pediatric cardiac surgery, anesthesia, and ...

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*Page 33/34*

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